



GENERAL SERVICES ADMINISTRATION
FEDERAL SUPPLY SERVICE
AUTHORIZED FEDERAL SUPPLY SCHEDULE PRICE LIST

For more information on ordering from Federal Supply Schedules, Click on the FSS Schedules button at <http://www.fss.gsa.gov>

GSA SCHEDULE 84, FSC Group 63
ALARM AND SIGNAL SYSTEMS/FACILITY MANAGEMENT SERVICES AND SYSTEMS

- SIN 246-35 Security Systems Enhancement Module
- SIN 246-42 Security Systems Control Equipment
- SIN 246-50 Ancillary Services
- SIN 246-51 Ancillary Services (Installation Requiring Construction)
- SIN 246-52 Professional Security / Facility Management

Contractor: Blane E. Cowart
Infotec Systems Corporation
701 Travelers Blvd., Suite 545
Summerville, SC 29485
Telephone: (843) 821-1600
Fax: (843) 821-6030
Email: BlaneC@InfotecSC.com

Contract Number:	GS-07F-0522M
Period Covered By Contract:	September 11, 2002 to August 31, 2007
Business Size:	Small

Price List Current through MODIFICATION #A002

Published: SEPTEMBER 03, 2005



Products and ordering information in this Authorized FSS Information Technology Schedule Pricelist are also available on the GSA Advantage! System. Agencies can browse GSA Advantage! by accessing the Federal Supply Service's Home Page via the Internet at <http://www.fss.gsa.gov/>

1. INFORMATION FOR ORDERING ACTIVITIES

1.a. TABLE OF AWARDED SPECIAL ITEM NUMBERS (SIN's)

<u>SIN</u>	<u>DESCRIPTION</u>
246-35	Door entry control by card access; magnetic proximity, etc.
246-42	Security functions, i.e.-access control, fire detection, intrusion, etc.
246-50	Ancillary Services
246-51	Installation Requiring Construction
246-52	Professional Security/Facility Management Services

1.b. LOWEST PRICED MODEL NUMBER AND PRICE FOR EACH SIN:
(Government best price based on a unit of one)

<u>SIN</u>	<u>Model</u>	<u>Price</u>
246-35(1)	iD-1	\$2,500
246-42(1)	ISO-PVC	\$ 0.23
246-52	TRN	\$50.00

1.c. Hourly Labor Category Descriptions: Infotec Systems offers Services in support of physical security requirements. Please refer to Sections 5 and 6 for further details pertaining to minimum qualifications, functions, and responsibilities for each labor category.

2. MAXIMUM ORDER: 246-35 - \$100,000; 246-42 - \$150,000, 246-50,51 & 52 - \$200,000

3. MINIMUM ORDER: \$100.

4. Geographic coverage: 48 Contiguous States, District of Columbia, Alaska, Hawaii and Puerto Rico

5. POINTS OF PRODUCTION: Summerville, Dorchester, SC

6. BASIC DISCOUNT: INFOTEC - 26%
LENEL - 22%

7. QUANTITY DISCOUNT (S): 3% FOR ORDERS OVER \$500,000

8. PROMPT PAYMENT TERMS: ½% 15 Days NET 30

9a. GOVERNMENT PURCHASE CARDS - Accepted UP TO the micro purchase threshold.

9b. GOVERNMENT PURCHASE CARDS - Accepted ABOVE the micro purchase threshold.

10. FOREIGN ITEMS: NO

11a. TIME OF DELIVERY: 30 Days ARO

- 11b. EXPEDITED DELIVERY: 15 Days ARO / Consult with Contractor
- 11c. OVERNIGHT AND 2-DAY DELIVERY: Consult with Contractor
- 11d. URGENT REQUIREMENTS: When delivery period above does not meet your bona fide urgent delivery requirements, call contractor for the purpose of requesting accelerated delivery.
12. FOB POINT: Destination
- 13a. ORDERING ADDRESS: Infotec Systems Corporation
701 Travelers Blvd., Suite 545
Summerville, SC 29485
Telephone (843) 821-1600 Fax (843) 821-6030
Email: BlaneC@InfotecSC.com
- 13b. ORDERING PROCEDURES: For supplies and services, the ordering procedures, information on Blanket Purchase Agreements (BPA's), and a sample BPA can be found at the GSA/FSS Schedule homepage (fss.gsa.gov/schedules).
14. PAYMENT ADDRESS:
Checks: Accounts Receivable
Infotec Systems Corporation
701 Travelers Blvd., Suite 545
Summerville, SC 29485
Telephone (843) 821-1600 Fax (843) 821-6030
Email: BlaneC@InfotecSC.com

EFT: Wachovia Bank, N.A
Infotec Systems Corporation
10106 Dorchester Road
Summerville, SC 29485
ABA: 053207766
ACCT: 2002600607511
15. WARRANTY PROVISION: Standard Commercial Warranty. Customer should contact contractor for a copy of the warranty.
16. EXPORT PACKAGING CHARGES: Not Applicable.
17. TERMS AND CONDITIONS OF GOVERNMENT PURCHASE CARD ACCEPTANCE: Purchase Order required for purchases over \$2,500
18. TERMS AND CONDITIONS OF RENTAL, MAINTENANCE AND REPAIR (IF APPLICABLE): N/A
19. TERMS AND CONDITIONS OF INSTALLATION:
In accordance with contract requirements and individual order requests
20. TERMS AND CONDITIONS OF REPAIR PARTS INDICATING DATE OF PARTS PRICE LISTS AND ANY DISCOUNTS FROM LIST PRICES (IF APPLICABLE):
In accordance with contract requirements and individual order requests

- 20a. TERMS AND CONDITIONS FOR ANY OTHER SERVICES (IF APPLICABLE):
In accordance with contract requirements and individual order requests.
- 21. LIST OF SERVICE AND DISTRIBUTION POINTS (IF APPLICABLE): Summerville, SC
- 22. LIST OF PARTICIPATING DEALERS: N/A
- 23. PREVENTIVE MAINTENANCE (IF APPLICABLE): Based on response to Request for Quote.
- 24a. Special Attributes: Recycled content, energy efficiency, and/or reduced pollutants. N/A
- 24b. Section 508 compliance information is available on Electronic and Information Technology (EIT) supplies and services. The EIT standards can be found at: www.Section508.gov/.
- 25. Data Universal Number System (DUNS) number: 969480193.
- 26. Infotec Systems Corporation is registered in Central Contractor Registration (CCR) database.

2. BASIC ORDERING GUIDELINES

In accordance with FAR 8.404:

Order placed pursuant to a Multiple Award Schedule (MAS) using the procedures in FAR 8.404, are considered to be issued pursuant to full and open competition. Therefore, when placing orders under Federal \supply Schedules, ordering offices need not seek further competition, synopsise the requirement, make a separate determination of fair and reasonable pricing, or consider small business set-asides in accordance with subpart 19.5. GSA has already determined the prices of items under schedule contracts to be fair and reasonable. By placing an order against a schedule using the procedures outlined below, the ordering office has concluded that the order represents the best value and results in the lowest overall cost alternative (considering price, special features, administrative costs, etc.) to meet the Government's needs.

- a. Orders placed at or below the micro-purchase threshold. Ordering offices can place orders at or below the micro-purchase order threshold with any federal Supply Schedule Contractor.
- b. Orders exceeding the micro purchase threshold but not exceeding the maximum order threshold should be placed with the Schedule contractor that can provide the supply or service that that represent the best value. Before placing an order, ordering offices should consider reasonably available information about the supply or service offered under MAS contracts by using the GSA Advantage!" on-line shopping service, or by reviewing the catalogs/pricelists of at least three Schedule Contractors and selecting the delivery and other options available under the schedule that meets the agency's needs. In selecting the supply or service representing the best value, the ordering office may consider:
 - (1) Special features of the supply or services required in effective program performance and that are not provided by a comparable supply or service.

- (2) Trade-in considerations
- (3) Probable life of the item selected as compared with that of a comparable item.
- (4) Warranty Considerations
- (5) Maintenance Considerations
- (6) Past Performance; and
- (7) Environmental and energy efficiency considerations

c. Order exceeding the maximum order threshold. Each schedule contract has an established maximum order threshold. This threshold represents the point where it is advantageous for the ordering office to seek a price reduction. In addition to following the procedures in paragraph b, above, and before placing an order that exceeds the maximum order threshold, ordering offices shall--

Review additional Schedule Contractors'

- (1) Catalogs/pricelists or use the "GSA Advantage!" on-line shopping service;
- (2) Based upon the initial evaluation, generally seek price reductions from the Schedule Contractor(s) appearing to provide the best value (considering price and other factors); and
- (3) After price reductions have been sought, place the order with the Schedule Contractor that provides the best value and results in the lowest overall cost alternative. If further price reductions are not offered, an order may still be placed, if the ordering office determines that it is appropriate.

NOTE: For orders exceeding the maximum order threshold, the Contractor may:

- (1) Offer a new lower price for this requirement (the Price Reductions clause is not applicable to orders placed over the maximum order in FAR 52.216-19 Order Limitations);
- (2) Offer the lowest price available under the contract; or
- (3) Decline the order (orders must be returned in accordance with FAR 52.216-19).

d. Blanket purchase agreements (BPAs). The establishment of Federal Supply Schedule BPAs is permitted when following the ordering procedures in FAR 8.404. All schedule contracts contain BPA provisions. Ordering offices may use BPAs to establish accounts with Contractors to fill recurring requirements. BPAs should address the frequency of ordering and invoicing, discounts, and delivery locations and times.

e. Price reductions. In addition to the circumstances outlined in paragraph c, above, there may be instances when ordering offices will find it advantageous to request a price reduction. For example, when the ordering office finds a schedule supply or service elsewhere at a lower price or when a BPA is being established to fill recurring requirements, requesting a price reduction could be advantageous. The potential volume of orders under these agreements, regardless of the size of the individual order, may offer the ordering office the opportunity to secure greater discounts. Schedule Contractors are not required to pass on to all schedule users a price reduction extended only to an individual agency for a specific order.

f. Small business. For orders exceeding the micro-purchase threshold, ordering offices should give preference to the items of small business concerns when two or more items at the same delivered price will satisfy the requirement.

g. Documentation. Orders should be documented, at a minimum, by identifying the Contractor the item was purchased from, the item purchased, and the amount paid. If an agency requirement in excess of the micro-purchase threshold is defined so as to require a particular brand name, product, or feature of a product peculiar to one manufacturer, thereby precluding consideration of a product manufactured by another company, the ordering office shall include an explanation in the file as to why the particular brand name, product, or feature is essential to satisfy the agency's needs

3. OVERVIEW

Infotec Systems Corporation provides total electronic solutions for clients in the commercial, industrial and governmental marketplaces. Infotec's comprehensive line of value-added products and services runs the spectrum from perimeter security gate and surveillance systems to facility access control, CCTV, fire and intrusion detection and other systems, and to leading edge technology-based integrated systems. With headquarters in Summerville, South Carolina, Infotec provides top-notch design engineering, installation, and maintenance services to customers like the Department of Defense, Department of Health and Human Services, US Customs, the US Department of State, law firms, manufacturing plants, educational institutions and medical facilities throughout the U.S. and abroad. Infotec's business position is well established and revenue continues to grow year after year by Infotec placing an emphasis on satisfied customers and cost efficient task order management.

Infotec has the documented history to ensure exceptional performance on any electronic system requirement through the entire project cycle. Specializing in the integration of multiple manufacturers' equipment and software, Infotec successfully pulls all the pieces together to create a cost effective reliable system. Infotec has specialized in:

- ❖ Infrastructure design and cabling (both copper and fiber)
- ❖ Network Administration
- ❖ Access Control, Intrusion Detection and Fire Systems
- ❖ Construction related to Electronic Installations
- ❖ Multi-media Presentation Systems
- ❖ Closed-Circuit Television
- ❖ Video Imaging and Electronic Credentials
- ❖ Document Archival and Data Storage
- ❖ Complete Design-Build Services

In the past, Infotec has performed as the prime contractor to design and install products to control heating, cooling, ventilation, humidification, industrial process automation, video surveillance and access control equipment. Infotec has also been successful with projects involving security/fire alarm and industrial safety systems, home automation systems; advanced software applications for home/building control and industrial optimization; sensors, switches, control systems and instruments for measuring pressure, air flow, temperature, high and low voltage electrical current and more. Infotec currently maintains licenses in the state of South Carolina for General Contracting and Low Voltage/Alarm Systems work, please see below:

- ✓ Class A Unlimited General Contractor – License # GC106642
- ✓ Low Voltage/Alarm Systems – License # BA5026
- ✓ Fire Alarm Systems – License # FA3280

Over the past 10 years, Infotec has built a reputation of providing quality products and services to a diverse customer base. The staff at Infotec is eager to assist every customer with developing a solution that will work and provide a noticeable Return-On-Investment (ROI). Infotec's superb record of past performance combined with an extremely cost competitive and proven project approach, offer the best value for any electronic system requirement. Infotec's senior staff maintains over 100 years of combined experience in the design, installation, and maintenance of low voltage electronics and alarm systems. Additionally, Infotec is well versed in the other aspects of a project that involve high voltage electrical current, Uninterruptible Power Supplies (UPS), and overall general building

construction. Infotec staff members maintain industry certifications as a core job requirement. As such, Infotec invests a significant amount of money each year in the training and development of the employees. Some of the certifications and training that Infotec employees undertake are:

- ❑ AT&T Fiber Optic Termination and Splicing,
- ❑ Lenel Systems Operation and Installation,
- ❑ Pelco CCTV System Design and Installation,
- ❑ AIS Security Procedures for Industry,
- ❑ Low Voltage Contractor Courses,
- ❑ Project Management Courses,
- ❑ Siecor Fiber Optic Termination and Splicing, and
- ❑ Various Electronics Technologies certifications

In addition to the training programs described above, Infotec also encourages their employees to attend traditional college and professional development courses at accredited colleges. Infotec's dynamic strength is a direct result of sound management, comprehensive administrative and financial controls, and a quality staff with direct project experience.

Infotec possesses a cleared facility and personnel. Additionally, we have approved systems in place for drawing and document development as well as storage and processing.

Infotec is a certified small, veteran-owned business.

4. PHYSICAL SECURITY SERVICES DESCRIPTION

Infotec Systems Corporation is an industry-leading integrator of complex physical security systems, and has provided a wide range of solutions for international airports, DoD, non-DoD federal agency, and commercial sector entities.

Infotec Systems physical security group spans more than 10 years beginning with early systems designed and installed to protect the U.S. Navy Special Assets Sites throughout the United States. The organization has achieved continued success and growth in size, capabilities, and scope by providing security systems to an expanding list of U. S. government and commercial customers. Our installed base now includes turnkey installations (and follow-on services) at over 70 locations in the United States and Globally. As a result, our personnel have gained considerable experience in providing our customers with the security solutions, which include command and control centers, intrusion detection, access control, assessment devices, and integration of existing security systems.

Infotec Systems Corporation has on-going contracts and providing services in the following areas:

- Assessment
- Installation and Integration of Subsystems
- Access Control
- Intrusion Detection
- Closed Circuit Television
- Distributed Systems
- ID Video Badging
- Intercom, Paging, and Warning
- Perimeter Gates and Fencing
- Radar Surveillance
- Training and Maintenance
- Command and Control Systems

5. LABOR CATEGORIES FOR PHYSICAL SECURITY SERVICES

Infotec Systems Corporation offers professional consulting services in support of physical security requirements in the labor categories described below. Minimum staffing qualifications and Engagement functions and responsibilities are specified.

PROJECT MANAGER

Qualifications: Four (4) Years of experience performing tasks focused on the leadership and/or task management of mechanical engineering, electrical engineering, civil engineering, information systems engineering or systems integration projects and at least four years of technical experience in an engineering, system engineering capacity.

Functional Responsibility: Manages the execution of single projects of simple to medium complexity. Holds overall responsibility for customer satisfaction, & schedule for a project as specified for Infotec Systems Corporation.

Education: Bachelors Degree or equivalent (e.g. 8 years experience) in Electrical Engineering, Mechanical Engineering, Computer Science, Management Information Systems, Systems Engineering or Electrical Engineering Technology.

SR. SYSTEMS ENGINEER

Qualifications: Twelve (12) years of mechanical, electrical, or civil engineering experience or ten (10) years of Systems Engineering experience; including a minimum of five (5) years of specialized experience in the Security or Electrical Security Systems field.

Functional Responsibility: Integrates project/program-engineering efforts across disciplines including software and hardware. Derives program/project requirements through analysis of the client's needs documents such as (but not limited to) mission needs statements, objectives, security threat assessments, etc. Defines methodology, processes, and standards to be applied by the entire project team. Defines engineering methodology and process framework for entire projects/program. Manages the day-to-day technical activities of the project's system engineering team. Applies the applicable standards (statutory codes and industry standards) as needed. Is capable of leading project requirements analysis and/or requirements management activities on projects of any level of complexity.

Education: Masters Degree or equivalent (e.g. Bachelors Degree+4 years experience or 12+ years applicable experience) in Electrical Engineering, Mechanical Engineering, Computer Science, Management Information Systems, Systems Engineering or Electrical Engineering Technology.

JR. SYSTEMS ENGINEER

Qualifications: Seven years (7) of mechanical engineering electrical engineering, civil engineering or information systems engineering experience or five (5) years of applicable systems engineering experience.

Functional Responsibility: Integrates project/program-engineering efforts across disciplines including software and hardware. Derives program/project requirements through analysis of the client's needs documents such as (but not limited to) mission needs statements, objectives, security threat assessments, etc. Defines methodology, processes, and standards to be applied by the entire project team. Applies the applicable standards (statutory codes and industry standards) as needed. Is capable of leading project requirements analysis and/or requirements management activities on projects of simple or medium complexities.

Education: Bachelors Degree or equivalent (e.g. 8 years experience) in Electrical Engineering, Mechanical Engineering, Computer Science, Management Information Systems, Systems Engineering or Electrical Engineering Technology.

SR. COMMUNICATIONS TECHNICIAN

Qualifications: At least four (4) years experience of which at least two years must be specialized. Specialized experience includes; supervision of installation technicians, analysis, design, and installation of computer based systems; analysis and installation of local area networks; and analysis and installation of communication systems. Familiar with engineering, documentation, network configurations and topologies, security devices and fiber optic equipment. General experience includes increasing responsibilities in technical management.

Functional Responsibility: Organizes and directs electronic installations and performs site surveys. Assesses and documents current site network configuration and user requirements. Analyzes and develops new hardware requirements and prepares specifications for hardware acquisitions. Coordinates post installation operations and maintenance support.

Education: Suitable training and/or experience as applicable to ensure the individual is fully versed and capable of executing his/her tasks within acceptable workmanship standards and conventions comparable to an A.A. degree.

JR. COMMUNICATIONS TECHNICIAN

Qualifications: At least two (2) years general experience and (1) year specialized experience. Specialized experience includes: analysis and installation of workstations, peripherals and local area networks; fiber optic cable installation; specialized interconnect cable design and fabrication; and analysis and installation of communication systems.

Functional Responsibility: Assists in site surveys; assesses and documents current site network configuration and user requirements. Analyzes existing requirements and prepares specifications for hardware acquisitions. Prepares engineering plans and site installation Technical Design Packages. Develops hardware installation schedules. Prepares drawings documenting configuration changes at each site. Prepares site installation and test reports. Configures computers, communications devices, and peripheral equipment. Installs network and security hardware. Trains site personnel in proper use of hardware. Builds specialized interconnecting cables.

Education: Suitable training and/or experience as applicable to ensure the individual is fully versed and capable of executing his/her tasks within acceptable workmanship standards and conventions comparable to an A.A. degree.

TRAINING SPECIALIST

Qualifications: At least one (1) year of experience related to professional training, technical documentation, technical curriculum development or maintenance manuals.

Functional Responsibility: Prepares and delivers training, training plans and training materials (e.g. course materials and/or instructor guides, etc.) to users, instructors and other interested system, component, and other program/project stakeholders as applicable.

Education: B.A./B.S. or equivalent (e.g. 4 years experience) in a related or technical field.

Note: Four (4) years of general experience is considered equivalent to an Associate’s Degree, eight (8) years of general experience is considered equivalent to a Bachelor’s Degree, four (4) years of general experience + a Bachelor’s Degree is equivalent to a Master’s Degree, and four (4) years of general experience + a Master’s Degree is equivalent to a Doctorate Degree.

6. PROFESSIONAL SECURITY SERVICES HOURLY BILLING RATES

TABLE B – LABOR CATEGORIES	HOURLY RATE LIST PRICE	HOURLY RATE GSA PRICE
PROJECT MANAGER	\$110	\$ 80
SR. SYSTEMS ENGINEER	\$120	\$ 75
JR. SYSTEMS ENGINEER	\$ 75	\$ 65
SR. COMMUNICATIONS TECHNICIAN	\$ 75	\$ 65
JR. COMMUNICATIONS TECHNICIAN	\$ 60	\$ 45
TRAINING SPECIALIST	\$ 50	\$ 45

7. LIST OF SERVICE AND DISTRIBUTION POINTS

(SINs 246-42(1), 246-50, & 246-52)

Services offered are to provide Federal Agencies with the requisite expertise to plan, design, implement, maintain, and document enterprise-wide physical security solutions vital to the their organizational success. All engagements conducted under this contract will be managed centrally from Infotec Systems Corporation in Summerville, South Carolina.

8. ENHANCEMENT, INTEGRATION, AND PREPARATION PRODUCTS

(SIN 246-42(1))

The enhancement, integration, and preparation products consist of various sundry items that Infotec Systems Corporation can integrate into our total solutions for authorized schedule users. Each product group has a \$10,000 ceiling limit and may be only offered in conjunction with other products and services contained in this pricelist.

HARDWARE ENHANCEMENT PRODUCTS (HEP)

Equipment and services intended to augment the functionality or capabilities of physical security systems in order to enable increased user benefits. Deliverables provided under this CLIN shall be related to specialty hardware goods, such as, but not limited to:

- a.) Field Based Equipment: sensors, peripherals, initiating devices, door fit-out mechanisms, data gathering panels or components, readers for varied tokens or credential types of technologies including biometrics.
- b.) Control Equipment: additions to high-end computers, man-machine interface devices and items designed to improve data processing capacity, speed and throughput.

SOFTWARE ENHANCEMENT PRODUCTS (SEP)

Equipment and services intended to augment the functionality or capabilities of physical security systems in order to enable increased user benefits. Deliverables provided under this CLIN shall be related to specialty software and firmware, such as, but not limited to:

Software and Firmware Modules that increase systems versatility with regard to capacities, speed, annunciation, flexibility, communications, "Applications" affability, database compliance and performance, remote or on-site diagnostics, software support and training.

ON-SITE PREPARATION PRODUCTS (OPP)

Equipment and services intended to augment the functionality or capabilities of physical security systems in order to enable increased user benefits. Deliverables provided under this CLIN shall be related to specialty and commodity items such as, but not limited to:

- a.) Consumables: test and calibration equipment, assessment tools, and plans/drawing tools.
- b.) Infrastructure Requirements: communications paths, fiber optics, and backbone topology.
- c.) Site-Prep Materials: cabling, core drilling, conduit, patching materials, and trenching.

INSTALLATION ENHANCEMENT PRODUCTS (IEP)

Equipment and services intended to augment the functionality or capabilities of physical security systems in order to enable increased user benefits. Deliverables provided under this CLIN shall be related to specialty and commodity items such as, but not limited to:

- a.) Miscellaneous Enablers: connectors, wiring, junction boxes, receptacles, resistors, surge protection, power supplies, transformers, transceivers batteries, installation tools, provisions for disaster recovery, system hardening, redundancy/back-up, and post installation documentation.
- b.) Architectural Requirements: provisions to allow for fit / finish continuity and cosmetic consistency, based on end-user desires and criteria as set by specifiers responsible for overall look and feel of interior/exterior space.
- c.) Environmental Requirements: provisions to ensure systems performance and mitigate failures by meeting environmental conditions with appropriate measures, systems architectures and equipment selection based on ambient criteria.

SYSTEM INTEGRATION PRODUCTS (SIP)

Equipment and services intended to augment the functionality or capabilities of physical security systems in order to enable increased user benefits. Deliverables provided under this CLIN shall be related to specialty and commodity items, such as, but not limited to:

Hardware and software, either stand-alone or in combination, that allow the interfacing or integration of disparate, discrete technologies or functionalities. Discrete technologies or functionality includes networking, electronic access control, computer aided dispatch, closed circuit video surveillance, video or data transmission and storage, wireless paging and annunciation, notification and alarm presentation, imaging and badging, and intrusion detection including perimeter intrusion detection.

9. PHYSICAL SECURITY PRODUCTS

(SIN 246-42(1))

Infotec Systems Corporation offers a complete line of physical security products. A detail description of the Original Equipment Manufacturers (OEM) products can be found in their corporate catalogs, website, or authorized manufacturers representatives product guides. Infotec Systems Corporation is an authorized dealer and/or supplier of the following companies physical security products:

- MDI Security Systems
- Pelco
- Lenel Electronics Inc.
- GE Interlogix

Note: The Appendix section contains more details on the content and pricing of our physical security products.

10. BEST VALUE BLANKET PURCHASE AGREEMENT (BPA)

**BEST VALUE
BLANKET PURCHASE AGREEMENT
FEDERAL SUPPLY SCHEDULE**

(Insert Customer Name)

In the spirit of the Federal Acquisition Streamlining Act (Agency) and (Contractor) enter into a cooperative agreement to further reduce the administrative costs of acquiring commercial items from the General Services Administration (GSA) Federal Supply Schedule Contract(s)_____.

Federal Supply Schedule contract BPAs eliminate contracting and open market costs such as: search for sources; the development of technical documents, solicitations and the evaluation of offers. Teaming Arrangements are permitted with Federal Supply Schedule Contractors in accordance with Federal Acquisition Regulation (FAR) 9.6.

This BPA will further decrease costs, reduce paperwork, and save time by eliminating the need for repetitive, individual purchases from the schedule contract. The end result is to create a purchasing mechanism for the Government that works better and costs less.

Signatures

Agency	Date	Contractor	Date
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BPA No: _____

BLANKET PURCHASE AGREEMENT
(Customer Name)

Pursuant to GSA Federal Supply Schedule Contract Number(s) _____, Blanket Purchase Agreements, the Contractor agrees to the following terms of a Blanket Purchase Agreement (BPA) EXCLUSIVELY WITH (Ordering Agency):

(1) The following contract items can be ordered under this BPA. All orders placed against this BPA are subject to the terms and conditions of the contract, except as noted below:

MODEL NUMBER/PART NUMBER	*SPECIAL BPA DISCOUNT/PRICE
_____	_____
_____	_____
_____	_____

(2) Delivery:

DESTINATION	DELIVERY SCHEDULES / DATES
_____	_____
_____	_____
_____	_____

(3) The Government estimates, but does not guarantee, that the volume of purchases through this agreement will be \$_____

(4) This BPA does not obligate any funds.

(5) This BPA expires on _____ or at the end of the contract period, whichever is earlier.

(6) The following office(s) is hereby authorized to place orders under this BPA:

OFFICE	POINT OF CONTACT
_____	_____
_____	_____

(7) Orders will be placed against this BPA via Electronic Data Interchange (EDI), FAX or paper.

(8) Unless otherwise agreed to, all deliveries under this BPA must be accompanied by delivery tickets or sales slips that must contain the following information as a minimum:

- (a) Name of Contractor;
- (b) Contract Number;
- (c) BPA Number;
- (d) Model Number or National Stock Number (NSN);
- (e) Purchase Order Number;
- (f) Date of Purchase;
- (g) Quantity, Unit Price, and Extension of Each Item (unit prices and extensions need not be shown when incompatible with the use of automated systems; provided, that the invoice is itemized to show the information); and
- (h) Date of Shipment.

- (9) The requirements of a proper invoice are specified in the Federal Supply Schedule contract. Invoices will be submitted to the address specified within the purchase order transmission issued against this BPA.
- (10) The terms and conditions included in this BPA apply to all purchases made pursuant to it. In the event of any inconsistency between the provisions of this BPA and the Contractor's invoice, the provisions of this BPA will take precedence

APPENDIX 1: Infotec Systems iBadge Security Products

PART NUMBER	PART DESCRIPTION	GSA Price
iBH - 1	iBadge Video Imaging Host system, 1,000 employees. Includes Pentium 4 CPU, video printer, 17" monitor, keyboard, mouse, color camera, badge production equipment	\$8,066.00
iBH - 10	iBadge Video Imaging Host system, 10,000 employees. Includes Pentium 4 CPU, video printer, 17" monitor, keyboard, mouse, color camera, badge production equipment	\$12,136.00
iBH - 15	iBadge Video Imaging Host system, 15,000 employees. Includes Pentium 4 CPU, video printer, 17" monitor, keyboard, mouse, color camera, badge production equipment	\$15,392.00
iMH - 1	iMap Alarm Graphics Display Host system, 128 Alarm points. Includes Pentium 4 CPU, video printer, 17" monitor, keyboard, mouse, and iGraph software	\$9,842.00
iMH - 2	iMap Alarm Graphics Display Host system, 256 Alarm points. Includes Pentium 4 CPU, video printer, 17" monitor, keyboard, mouse, and iGraph software	\$12,506.00
iBH-R	iBadge Remote Viewing System station	\$5,365.00
iB - 1	iBadge Video Imaging System Module	\$5,180.00
iD - 1	iDraw Intelligent Template System Module	\$1,850.00
iV - 1	iView Remote System Module	\$1,850.00
iM - 1	iMap Interactive System Display Module	\$3,663.00
iG - 1	iGraph Interactive Graphical Display Module	\$5,180.00
246-50	Ancillary Services	Contact Infotec
246-51	Installation Requiring Construction	Contact Infotec
246-52	<i>Professional Security/Facility Management Services</i>	
PM	Project Manager	\$80.00
SRSE	Sr. System Engineer	\$85.00
JRSE	Jr. System Engineer	\$60.00
SRCT	Sr. Communications Technician	\$60.00
JRCT	Jr. Communications Technician	\$45.00
TRN	Trainer	\$35.00

APPENDIX 2: Lenel Systems International Security Products
(Infotec Systems Corporation GSA Teaming Partner)

Lenel offers a complete line of physical security products. A detailed description of Lenel's products can be found in their corporate catalogs, websites, or authorized manufacturers' representatives product guides.

PART NUMBER	PART DESCRIPTION	GSA Price
SIS-DELL	Integration of Dell approved PC (see page 45)	\$0
SW-FIS-NAPC	Integration of all other nationally recognized PC Brands or non approved Dell PC	\$663
SW-FIS-RPC	Redundant server configuration per server (i.e. RAID, Legato/EMC and NEC Servers)	\$1,300
SWS-32ES	Lenel OnGuard 32ES Server Software License on CDROM – includes OnGuard Server software licenses for System Administration, License Server, Import, Communication Server, Alarm Monitoring, MapDesigner, Login Driver, support for up to 32 card access readers, and first year support plan SUSP-W-ES CONFIGURATION # 3- Dell Precision 370 Workstation - Pentium 4 Processor 3.0 GHz, 120/220V 200 Watts, 512 MB ECC SDRAM, 512 KB cache, 8XDVD+RW/+R 48X CD ROM, 40GB SATA 7200 rpm hard drive, Intel PRO 1000 Ethernet communication, 17" Flat CRT Monitor (must support 1024 x 768), 64 MB Dual Monitor Video Card, (1) serial ports, (1) parallel port, (8) USB 2.0 ports, audio with speakers, PS/2 keyboard, PS/2 mouse with surge suppression strip, 3 year limited warranty.	\$585
SWC-32ES	Lenel OnGuard 32ES Client Software License on CDROM – includes OnGuard Client software licenses for System Administration, Alarm Monitoring, MapDesigner and Login Driver USE PC CONFIGURATION # 6 - Dell GX280MT - Pentium 4 Processor 2.8 GHz, 120/220V 200 Watts, 512 MB ECC RDRAM, 512 KB cache, 48X CD ROM, 40GB SATA 7200 rpm hard drive, 10/100/1000 WuOL Ethernet communication, (1) serial ports, (1) parallel port, (8) USB 2.0 ports, 17" Flat CRT Monitor, 64MB Video, audio with speakers, USB keyboard, USB mouse with surge suppression strip, 3 year limited warranty.	\$195
PCS-32ES	Lenel OnGuard 32ES Server System with PC – includes Microsoft Windows XP Professional, MSDE database, OnGuard Server software licenses for System Administration, License Server, Import, Communication Server, Alarm Monitoring, MapDesigner, Login Driver, support for up to 32 card access readers, Tape Back-up software and first year support plan SUSP-W-ES INCLUDES PC CONFIGURATION # 3 - Dell Precision 370 Workstation - Pentium 4 Processor 3.0 GHz, 120/220V 200 Watts, 512 MB ECC SDRAM, 512 KB cache, 8XDVD+RW/+R 48X CD ROM, 40GB SATA 7200 rpm hard drive, Intel PRO 1000 Ethernet communication, 17" Flat CRT Monitor (must support 1024 x 768), 64 MB Dual Monitor Video Card, (1) serial ports, (1) parallel port, (8) USB 2.0 ports, audio with speakers, PS/2 keyboard, PS/2 mouse with surge suppression strip, 3 year limited warranty.	\$3,432
PCC-32ES	Lenel OnGuard 32ES Client System with PC - includes Microsoft Windows XP Professional, OnGuard Client software licenses for System Administration, Alarm Monitoring, MapDesigner and Login Driver INCLUDES PC CONFIGURATION # 6 - Dell GX280MT - Pentium 4 Processor 2.8 GHz, 120/220V 200 Watts, 512 MB ECC RDRAM, 512 KB cache, 48X CD ROM, 40GB SATA 7200 rpm hard drive, 10/100/1000 WuOL Ethernet communication, (1) serial ports, (1) parallel port, (8) USB 2.0 ports, 17" Flat CRT Monitor, 64MB Video, audio with speakers, USB keyboard, USB mouse with surge suppression strip, 3 year limited warranty.	\$2,028

PART NUMBER	PART DESCRIPTION	GSA Price
SWS-ADV	Lenel OnGuard ADV Server Software License on CDROM – includes OnGuard Server software licenses for System Administration, License Server, Import, Communication Server, Alarm Monitoring, MapDesigner, Login Driver, support for up to 64 card access readers, and first year support plan SUSP-W-ADV-S CONFIGURATION # 3 - Dell Precision 370 Workstation - Pentium 4 Processor 3.0 GHz, 120/220V 200 Watts, 512 MB ECC SDRAM, 512 KB cache, 8XDVD+RW/+R 48X CD ROM, 40GB SATA 7200 rpm hard drive, Intel PRO 1000 Ethernet communication, 17" Flat CRT Monitor (must support 1024 x 768), 64 MB Dual Monitor Video Card, (1) serial ports, (1) parallel port, (8) USB 2.0 ports, audio with speakers, PS/2 keyboard, PS/2 mouse with surge suppression strip, 3 year limited warranty.	\$2,600
SWC-ADV	Lenel OnGuard ADV Client Software License on CDROM – includes OnGuard Client software licenses for System Administration, Alarm Monitoring, Communication Server, MapDesigner and Login Driver USE PC CONFIGURATION # 6 - Dell GX280MT - Pentium 4 Processor 2.8 GHz, 120/220V 200 Watts, 512 MB ECC RDRAM, 512 KB cache, 48X CD ROM, 40GB SATA 7200 rpm hard drive, 10/100/1000 WuOL Ethernet communication, (1) serial ports, (1) parallel port, (8) USB 2.0 ports, 17" Flat CRT Monitor, 64MB Video, audio with speakers, USB keyboard, USB mouse with surge suppression strip, 3 year limited warranty.	\$2,080
PCS-ADV	Lenel OnGuard ADV Server System with PC – includes Microsoft Windows XP Professional, SQL server 2000 database personal edition, OnGuard Server software licenses for System Administration, License Server, Import, Communication Server, Alarm Monitoring, MapDesigner, Login Driver, support for up to 64 card access readers, Tape Back-up software, four port serial expansion board, and first year support plan SUSP-W-ADV-S INCLUDES PC CONFIGURATION # 3 - Dell Precision 370 Workstation - Pentium 4 Processor 3.0 GHz, 120/220V 200 Watts, 512 MB ECC SDRAM, 512 KB cache, 8XDVD+RW/+R 48X CD ROM, 40GB SATA 7200 rpm hard drive, Intel PRO 1000 Ethernet communication, 17" Flat CRT Monitor (must support 1024 x 768), 64 MB Dual Monitor Video Card, (1) serial ports, (1) parallel port, (8) USB 2.0 ports, audio with speakers, PS/2 keyboard, PS/2 mouse with surge suppression strip, 3 year limited warranty.	\$7,995
PCC-ADV	Lenel OnGuard ADV Client System with PC – includes Microsoft Windows XP Professional, OnGuard Client software licenses for System Administration, Alarm Monitoring, Communication Server, MapDesigner and Login Driver INCLUDES PC CONFIGURATION # 6 - Dell GX280MT - Pentium 4 Processor 2.8 GHz, 120/220V 200 Watts, 512 MB ECC RDRAM, 512 KB cache, 48X CD ROM, 40GB SATA 7200 rpm hard drive, 10/100/1000 WuOL Ethernet communication, (1) serial ports, (1) parallel port, (8) USB 2.0 ports, 17" Flat CRT Monitor, 64MB Video, audio with speakers, USB keyboard, USB mouse with surge suppression strip, 3 year limited warranty.	\$3,608
SWS-PRO	Lenel OnGuard PRO Networked Dedicated Server Software License on CDROM – includes OnGuard Server software licenses for System Administration, License Server, Import, Communication Server, Login Driver, support for up to 128 card access readers, and first year support plan SUSP-W-PRO-S USE PC CONFIGURATION # 5 - Dell Poweredge 2800 – Pentium 4 Processor 3.2 GHz Xeon, 120/220V 330 Watts, 1 GB SDRAM, 512 KB cache, 24X CD-RW/DVD ROM, 36GB 10K RPM SCSI hard drive, 10/100/1000 Ethernet communication, 17" Flat CRT Monitor, 16 MB Video Card, 36/72 GB DAT72 SCSI tape backup, (1) serial ports, (1) parallel port, (4) USB 2.0 ports, PS/2 keyboard, PS/2 mouse with surge suppression strip.	\$11,044

PART NUMBER	PART DESCRIPTION	GSA Price
PCS-PRO	Lenel OnGuard PRO Networked Dedicated Server System with PC – includes Microsoft Windows 2003 Server, SQL server 2000 database standard edition, OnGuard Server software licenses for System Administration, License Server, Import, Communication Server, Login Driver, support for up to 128 card access readers, Tape Back-up software, four port serial expansion board, and first year support plan SUSP-W-PRO-S INCLUDES PC CONFIGURATION # 5 - Dell Poweredge 2800 – Pentium 4 Processor 3.2 GHz Xeon, 120/220V 330 Watts, 1 GB SDRAM, 512 KB cache, 24X CD-RW/DVD ROM, 36GB 10K RPM SCSI hard drive, 10/100/1000 Ethernet communication, 17” Flat CRT Monitor, 16 MB Video Card, 36/72 GB DAT72 SCSI tape backup, (1) serial ports, (1) parallel port, (4) USB 2.0 ports, PS/2 keyboard, PS/2 mouse with surge suppression strip.	\$18,408
SWS-IDES	Lenel OnGuard IDES Server Software on CDROM – includes OnGuard Server software licenses for License Server, Import, CredentialCenter (enrollment, capture and printing), Cardholder Image Export, Enhanced Imaging Option (ChromaKey and Ghosting), BadgeDesigner, Login Driver and first year support plan SUSP-W-ES USE PC CONFIGURATION # 3 - Dell Precision 370 Workstation - Pentium 4 Processor 3.0 GHz, 120/220V 200 Watts, 512 MB ECC SDRAM, 512 KB cache, 8XDVD+RW/+R 48X CD ROM, 40GB SATA 7200 rpm hard drive, Intel PRO 1000 Ethernet communication, 17” Flat CRT Monitor (must support 1024 x 768), 64 MB Dual Monitor Video Card, (1) serial ports, (1) parallel port, (8) USB 2.0 ports, audio with speakers, PS/2 keyboard, PS/2 mouse with surge suppression strip, 3 year limited warranty.	\$1,170
SWC-IDES	Lenel OnGuard IDES Client Software License on CDROM – includes OnGuard Client software licenses for CredentialCenter (enrollment, capture and printing), Cardholder Image Export, Enhanced Imaging Option (ChromaKey and Ghosting), BadgeDesigner, and Login Driver USE PC CONFIGURATION # 6 - Dell GX280MT - Pentium 4 Processor 2.8 GHz, 120/220V 200 Watts, 512 MB ECC RDRAM, 512 KB cache, 48X CD ROM, 40GB SATA 7200 rpm hard drive, 10/100/1000 WuOL Ethernet communication, (1) serial ports, (1) parallel port, (8) USB 2.0 ports, 17” Flat CRT Monitor, 64MB Video, audio with speakers, USB keyboard, USB mouse with surge suppression strip, 3 year limited warranty.	\$390
PCS-IDES	Lenel OnGuard IDES Server System with PC – includes Microsoft Windows XP Professional, MSDE database, OnGuard Server software licenses for License Server, Import, CredentialCenter (enrollment, capture and printing), Cardholder Image Export, Enhanced Imaging Option (ChromaKey and Ghosting), BadgeDesigner, Login Driver, Tape Back-up software and first year support plan SUSP-W-ES INCLUDES PC CONFIGURATION # 3 - Dell Precision 370 Workstation - Pentium 4 Processor 3.0 GHz, 120/220V 200 Watts, 512 MB ECC SDRAM, 512 KB cache, 8XDVD+RW/+R 48X CD ROM, 40GB SATA 7200 rpm hard drive, Intel PRO 1000 Ethernet communication, 17” Flat CRT Monitor (must support 1024 x 768), 64 MB Dual Monitor Video Card, (1) serial ports, (1) parallel port, (8) USB 2.0 ports, audio with speakers, PS/2 keyboard, PS/2 mouse with surge suppression strip, 3 year limited warranty.	\$4,056

PART NUMBER	PART DESCRIPTION	GSA Price
PCC-IDES	Lenel OnGuard IDES Client System with PC – includes Microsoft Windows XP Professional, OnGuard Client software licenses for CredentialCenter (enrollment, capture and printing), Cardholder Image Export, Enhanced Imaging Option (Chromakey and Ghosting), BadgeDesigner, and Login Driver INCLUDES PC CONFIGURATION # 6 - Dell GX280MT - Pentium 4 Processor 2.8 GHz, 120/220V 200 Watts, 512 MB ECC RDRAM, 512 KB cache, 48X CD ROM, 40GB SATA 7200 rpm hard drive, 10/100/1000 WuOL Ethernet communication, (1) serial ports, (1) parallel port, (8) USB 2.0 ports, 17" Flat CRT Monitor, 64MB Video, audio with speakers, USB keyboard, USB mouse with surge suppression strip, 3 year limited warranty.	\$2,262
SWS-IDADV	Lenel OnGuard IDADV Server Software License on CDROM – includes OnGuard Server software licenses for License Server, Import, CredentialCenter (enrollment, capture and printing), Cardholder Image Export, Enhanced Imaging Option (Chromakey and Ghosting), BadgeDesigner, Login Driver and first year support plan SUSP-W-ADV-S USE PC CONFIGURATION # 3 - Dell Precision 370 Workstation - Pentium 4 Processor 3.0 GHz, 120/220V 200 Watts, 512 MB ECC SDRAM, 512 KB cache, 8XDVD+RW/+R 48X CD ROM, 40GB SATA 7200 rpm hard drive, Intel PRO 1000 Ethernet communication, 17" Flat CRT Monitor (must support 1024 x 768), 64 MB Dual Monitor Video Card, (1) serial ports, (1) parallel port, (8) USB 2.0 ports, audio with speakers, PS/2 keyboard, PS/2 mouse with surge suppression strip, 3 year limited warranty.	\$2,990
SWC-IDADV	Lenel OnGuard IDADV Client Software License on CDROM – includes OnGuard Client software licenses for CredentialCenter (enrollment, capture and printing), Cardholder Image Export, Enhanced Imaging Option (Chromakey and Ghosting), BadgeDesigner, and Login Driver USE PC CONFIGURATION # 6 - Dell GX280MT - Pentium 4 Processor 2.8 GHz, 120/220V 200 Watts, 512 MB ECC RDRAM, 512 KB cache, 48X CD ROM, 40GB SATA 7200 rpm hard drive, 10/100/1000 WuOL Ethernet communication, (1) serial ports, (1) parallel port, (8) USB 2.0 ports, 17" Flat CRT Monitor, 64MB Video, audio with speakers, USB keyboard, USB mouse with surge suppression strip, 3 year limited warranty.	\$2,594
SWC-MOB-IDNH	Mobile Badging Station IDES Client System Software License on CDROM – includes OnGuard Client software licenses for CredentialCenter (enrollment, capture and printing), Cardholder Image Export, Enhanced Imaging Option (Chromakey and Ghosting), BadgeDesigner, Login Driver Note: No hardware is included with this package USE PC CONFIGURATION # 8 – Dell Latitude D600 – Pentium M Processor 1.6 GHz Laptop, 100 to 250 VAC and 164 to 264 VAC AC adapter, 14.1" XGA active matrix color display, 512 MB RAM, 512 KB cache, 24X CD ROM, 30 GB Hard drive, 16 bit stereo sound, Touchpad type mouse, PCI Bus with 128-bit graphics accelerator, (2) USB 2.0 ports, (1) parallel port, (1) communications port, infrared, modem, 10/100/1000 Ethernet and carrying case.	\$2,594

PART NUMBER	PART DESCRIPTION	GSA Price
PCS-IDADV	Lenel OnGuard IDADV Server System with PC – includes Microsoft Windows XP Professional, SQL server 2000 database personal edition, OnGuard Server software licenses for License Server, Import, Login Driver, CredentialCenter (enrollment, capture and printing), Cardholder Image Export, Enhanced Imaging Option (Chromakey and Ghosting), BadgeDesigner, Tape Back-up software, and first year support plan SUSP-W-ADV-S INCLUDES PC CONFIGURATION # 3 - Dell Precision 370 Workstation - Pentium 4 Processor 3.0 GHz, 120/220V 200 Watts, 512 MB ECC SDRAM, 512 KB cache, 8XDVD+RW/+R 48X CD ROM, 40GB SATA 7200 rpm hard drive, Intel PRO 1000 Ethernet communication, 17" Flat CRT Monitor (must support 1024 x 768), 64 MB Dual Monitor Video Card, (1) serial ports, (1) parallel port, (8) USB 2.0 ports, audio with speakers, PS/2 keyboard, PS/2 mouse with surge suppression strip, 3 year limited warranty.	\$8,320
PCC-IDADV	Lenel OnGuard IDADV Client System with PC – includes Microsoft Windows XP Professional, OnGuard Client software licenses for Login Driver, CredentialCenter (enrollment, capture and printing), Cardholder Image Export, Enhanced Imaging Option (Chromakey and Ghosting), and BadgeDesigner INCLUDES PC CONFIGURATION # 6 - Dell GX280MT - Pentium 4 Processor 2.8 GHz, 120/220V 200 Watts, 512 MB ECC RDRAM, 512 KB cache, 48X CD ROM, 40GB SATA 7200 rpm hard drive, 10/100/1000 WuOL Ethernet communication, (1) serial ports, (1) parallel port, (8) USB 2.0 ports, 17" Flat CRT Monitor, 64MB Video, audio with speakers, USB keyboard, USB mouse with surge suppression strip, 3 year limited warranty.	\$4,516
MOB-IDES	Mobile Badging Station IDES Client System with PC – includes Microsoft Windows XP Professional, OnGuard Client software licenses for CredentialCenter (enrollment, capture and printing), Cardholder Image Export, Enhanced Imaging Option (Chromakey and Ghosting), BadgeDesigner, Login Driver INCLUDES PC CONFIGURATION # 8 – Dell Latitude D600 – Pentium M Processor 1.6 GHz Laptop, 100 to 250 VAC and 164 to 264 VAC AC adapter, 14.1" XGA active matrix color display, 512 MB RAM, 512 KB cache, 24X CD ROM, 30 GB Hard drive, 16 bit stereo sound, Touchpad type mouse, PCI Bus with 128-bit graphics accelerator, (2) USB 2.0 ports, (1) parallel port, (1) communications port, infrared, modem, 10/100/1000 Ethernet and carrying case.	\$5,850
SWS-IDPRO	Lenel OnGuard IDPRO Networked Dedicated Server Software License on CDROM – includes OnGuard Server software licenses for License Server, Import, Login Driver and first year support plan SUSP-W-PRO-S USE PC CONFIGURATION # 5 - Dell Poweredge 2800 – Pentium 4 Processor 3.2 GHz Xeon, 120/220V 330 Watts, 1 GB SDRAM, 512 KB cache, 24X CD-RW/DVD ROM, 36GB 10K RPM SCSI hard drive, 10/100/1000 Ethernet communication, 17" Flat CRT Monitor, 16 MB Video Card, 36/72 GB DAT72 SCSI tape backup, (1) serial ports, (1) parallel port, (4) USB 2.0 ports, PS/2 keyboard, PS/2 mouse with surge suppression strip.	\$11,044
PCS-IDPRO	Lenel OnGuard IDPRO Networked Dedicated Server System with PC – includes Microsoft Windows 2003 Server, SQL server 2000 database standard edition, OnGuard Server software licenses for License Server, Import, Login Driver, Tape Back-up software, and first year support plan SUSP-W-PRO-S INCLUDES PC CONFIGURATION # 5 - Dell Poweredge 2800 – Pentium 4 Processor 3.2 GHz Xeon, 120/220V 330 Watts, 1 GB SDRAM, 512 KB cache, 24X CD-RW/DVD ROM, 36GB 10K RPM SCSI hard drive, 10/100/1000 Ethernet communication, 17" Flat CRT Monitor, 16 MB Video Card, 36/72 GB DAT72 SCSI tape backup, (1) serial ports, (1) parallel port, (4) USB 2.0 ports, PS/2 keyboard, PS/2 mouse with surge suppression strip.	\$18,408

PART NUMBER	PART DESCRIPTION	GSA Price
SWS-32ESI	Lenel OnGuard 32ESI Server Software License on CDROM –includes OnGuard Server software licenses for System Administration, License Server, Import, Communication Server, Alarm Monitoring, MapDesigner, Login Driver, support for up to 32 card access readers, CredentialCenter (enrollment, capture and printing), Cardholder Image Export, Enhanced Imaging Option (Chromakey and Ghosting), BadgeDesigner and first year support plan SUSP-W-ES USE PC CONFIGURATION # 3 - Dell Precision 370 Workstation - Pentium 4 Processor 3.0 GHz, 120/220V 200 Watts, 512 MB ECC SDRAM, 512 KB cache, 8XDVD+RW/+R 48X CD ROM, 40GB SATA 7200 rpm hard drive, Intel PRO 1000 Ethernet communication, 17" Flat CRT Monitor (must support 1024 x 768), 64 MB Dual Monitor Video Card, (1) serial ports, (1) parallel port, (8) USB 2.0 ports, audio with speakers, PS/2 keyboard, PS/2 mouse with surge suppression strip, 3 year limited warranty.	\$1,560
SWC-32ESI	Lenel OnGuard 32ESI Client Software License on CDROM – includes OnGuard Client software licenses for System Administration, Alarm Monitoring, MapDesigner, Login Driver, CredentialCenter (enrollment, capture and printing), Cardholder Image Export, Enhanced Imaging Option (Chromakey and Ghosting), and BadgeDesigner USE PC CONFIGURATION # 6 - Dell GX280MT - Pentium 4 Processor 2.8 GHz, 120/220V 200 Watts, 512 MB ECC RDRAM, 512 KB cache, 48X CD ROM, 40GB SATA 7200 rpm hard drive, 10/100/1000 WuOL Ethernet communication, (1) serial ports, (1) parallel port, (8) USB 2.0 ports, 17" Flat CRT Monitor, 64MB Video, audio with speakers, USB keyboard, USB mouse with surge suppression strip, 3 year limited warranty.	\$520
PCS-32ESI	Lenel OnGuard 32ESI Server System with PC – includes Microsoft Windows XP Professional, MSDE database, OnGuard Server software licenses for System Administration, License Server, Import, Communication Server, Alarm Monitoring, MapDesigner, Login Driver, support for up to 32 card access readers, CredentialCenter (enrollment, capture and printing), Cardholder Image Export, Enhanced Imaging Option (Chromakey and Ghosting), BadgeDesigner, Tape Back-up software and first year support plan SUSP-W-ES INCLUDES PC CONFIGURATION # 3 - Dell Precision 370 Workstation - Pentium 4 Processor 3.0 GHz, 120/220V 200 Watts, 512 MB ECC SDRAM, 512 KB cache, 8XDVD+RW/+R 48X CD ROM, 40GB SATA 7200 rpm hard drive, Intel PRO 1000 Ethernet communication, 17" Flat CRT Monitor (must support 1024 x 768), 64 MB Dual Monitor Video Card, (1) serial ports, (1) parallel port, (8) USB 2.0 ports, audio with speakers, PS/2 keyboard, PS/2 mouse with surge suppression strip, 3 year limited warranty.	\$4,446
PCC-32ESI	Lenel OnGuard 32ESI Client System with PC – includes Microsoft Windows XP Professional, OnGuard Client software licenses for System Administration, Alarm Monitoring, MapDesigner, Login Driver, CredentialCenter (enrollment, capture and printing), Cardholder Image Export, Enhanced Imaging Option (Chromakey and Ghosting) and BadgeDesigner INCLUDES PC CONFIGURATION # 6 - Dell GX280MT - Pentium 4 Processor 2.8 GHz, 120/220V 200 Watts, 512 MB ECC RDRAM, 512 KB cache, 48X CD ROM, 40GB SATA 7200 rpm hard drive, 10/100/1000 WuOL Ethernet communication, (1) serial ports, (1) parallel port, (8) USB 2.0 ports, 17" Flat CRT Monitor, 64MB Video, audio with speakers, USB keyboard, USB mouse with surge suppression strip, 3 year limited warranty.	\$2,184

PART NUMBER	PART DESCRIPTION	GSA Price
SWS-ADVI	Lenel OnGuard ADVI Server Software License on CDROM – includes OnGuard Server software licenses for System Administration, License Server, Import, Communication Server, Alarm Monitoring, MapDesigner, Login Driver, CredentialCenter (enrollment, capture and printing), Cardholder Image Export, Enhanced Imaging Option (Chromakey and Ghosting), BadgeDesigner, support for up to 64 card access readers, four port serial expansion board, and first year support plan SUSP-W-ADV-S USE PC CONFIGURATION # 3 - Dell Precision 370 Workstation - Pentium 4 Processor 3.0 GHz, 120/220V 200 Watts, 512 MB ECC SDRAM, 512 KB cache, 8XDVD+RW/+R 48X CD ROM, 40GB SATA 7200 rpm hard drive, Intel PRO 1000 Ethernet communication, 17" Flat CRT Monitor (must support 1024 x 768), 64 MB Dual Monitor Video Card, (1) serial ports, (1) parallel port, (8) USB 2.0 ports, audio with speakers, PS/2 keyboard, PS/2 mouse with surge suppression strip, 3 year limited warranty.	\$6,500
SWC-ADVI	Lenel OnGuard ADVI Client Software License on CDROM – includes OnGuard Client software licenses for System Administration, Alarm Monitoring, Communication Server, MapDesigner, Login Driver, CredentialCenter (enrollment, capture and printing), Cardholder Image Export, Enhanced Imaging Option (Chromakey and Ghosting) and BadgeDesigner USE PC CONFIGURATION # 6 - Dell GX280MT - Pentium 4 Processor 2.8 GHz, 120/220V 200 Watts, 512 MB ECC RDRAM, 512 KB cache, 48X CD ROM, 40GB SATA 7200 rpm hard drive, 10/100/1000 WuOL Ethernet communication, (1) serial ports, (1) parallel port, (8) USB 2.0 ports, 17" Flat CRT Monitor, 64MB Video, audio with speakers, USB keyboard, USB mouse with surge suppression strip, 3 year limited warranty.	\$4,810
SWC-MOB-PROI	Mobile Access Client Station Software License on CDROM – includes OnGuard Client software licenses for System Administration, Alarm Monitoring, MapDesigner, Login Driver, CredentialCenter (enrollment, capture and printing), Cardholder Image Export, Enhanced Imaging Option (Chromakey and Ghosting) and BadgeDesigner USE PC CONFIGURATION # 8 – Dell Latitude D600 – Pentium M Processor 1.6 GHz Laptop, 100 to 250 VAC and 164 to 264 VAC AC adapter, 14.1" XGA active matrix color display, 512 MB RAM, 512 KB cache, 24X CD ROM, 30 GB Hard drive, 16 bit stereo sound, Touchpad type mouse, PCI Bus with 128-bit graphics accelerator, (2) USB 2.0 ports, (1) parallel port, (1) communications port, infrared, modem, 10/100/1000 Ethernet and carrying case.	\$4,420
PCS-ADVI	Lenel OnGuard ADVI Server System with PC – includes Microsoft Windows XP Professional, SQL server 2000 database personal edition, OnGuard Server software licenses for System Administration, License Server, Import, Communication Server, Alarm Monitoring, MapDesigner, Login Driver, CredentialCenter (enrollment, capture and printing), Cardholder Image Export, Enhanced Imaging Option (Chromakey and Ghosting), BadgeDesigner, support for up to 64 card access readers, Tape Back-up software, four port serial expansion board, and first year support plan SUSP-W-ADV-S INCLUDES PC CONFIGURATION # 3 -Dell Precision 370 Workstation - Pentium 4 Processor 3.0 GHz, 120/220V 200 Watts, 512 MB ECC SDRAM, 512 KB cache, 8XDVD+RW/+R 48X CD ROM, 40GB SATA 7200 rpm hard drive, Intel PRO 1000 Ethernet communication, 17" Flat CRT Monitor (must support 1024 x 768), 64 MB Dual Monitor Video Card, (1) serial ports, (1) parallel port, (8) USB 2.0 ports, audio with speakers, PS/2 keyboard, PS/2 mouse with surge suppression strip, 3 year limited warranty.	\$11,076

PART NUMBER	PART DESCRIPTION	GSA Price
PCC-ADVI	Lenel OnGuard ADVI Client System with PC – includes Microsoft Windows XP Professional, OnGuard Client software licenses for System Administration, Alarm Monitoring, Communication Server, MapDesigner, Login Driver, CredentialCenter (enrollment, capture and printing), Cardholder Image Export, Enhanced Imaging Option (ChromaKey and Ghosting) and BadgeDesigner INCLUDES PC CONFIGURATION # 6 - Dell GX280MT - Pentium 4 Processor 2.8 GHz, 120/220V 200 Watts, 512 MB ECC RDRAM, 512 KB cache, 48X CD ROM, 40GB SATA 7200 rpm hard drive, 10/100/1000 WuOL Ethernet communication, (1) serial ports, (1) parallel port, (8) USB 2.0 ports, 17" Flat CRT Monitor, 64MB Video, audio with speakers, USB keyboard, USB mouse with surge suppression strip, 3 year limited warranty.	\$6,084
MOB-PROI	Mobile Access Client Station System with PC – includes Microsoft Windows XP Professional, OnGuard Client software licenses for System Administration, Alarm Monitoring, MapDesigner, Login Driver, CredentialCenter (enrollment, capture and printing), Cardholder Image Export, Enhanced Imaging Option (ChromaKey and Ghosting) and BadgeDesigner INCLUDES PC CONFIGURATION # 8 – Dell Latitude D600 – Pentium M Processor 1.6 GHz Laptop, 100 to 250 VAC and 164 to 264 VAC AC adapter, 14.1" XGA active matrix color display, 512 MB RAM, 512 KB cache, 24X CD ROM, 30 GB Hard drive, 16 bit stereo sound, Touchpad type mouse, PCI Bus with 128-bit graphics accelerator, (2) USB 2.0 ports, (1) parallel port, (1) communications port, infrared, modem, 10/100/1000 Ethernet and carrying case.	\$7,410
SWS-PROI	Lenel OnGuard PROI Networked Dedicated Server Software License on CDROM – includes OnGuard Server software licenses for System Administration, License Server, Import, Communication Server, Login Driver, support for up to 128 card access readers and first year support plan SUSP-W-PRO-S USE PC CONFIGURATION # 5 - Dell Poweredge 2800 – Pentium 4 Processor 3.2 GHz Xeon, 120/220V 330 Watts, 1 GB SDRAM, 512 KB cache, 24X CD-RW/DVD ROM, 36GB 10K RPM SCSI hard drive, 10/100/1000 Ethernet communication, 17" Flat CRT Monitor, 16 MB Video Card, 36/72 GB DAT72 SCSI tape backup, (1) serial ports, (1) parallel port, (4) USB 2.0 ports, PS/2 keyboard, PS/2 mouse with surge suppression strip.	\$17,674
PCS-PROI	Lenel OnGuard PROI Networked Dedicated Server System with PC – includes Microsoft Windows 2003 Server, SQL server 2000 database standard edition, OnGuard Server software licenses for System Administration, License Server, Import, Communication Server, Login Driver, support for up to 128 card access readers, Tape Back-up software, four port serial expansion board, and first year support plan SUSP-W-PRO-S INCLUDES PC CONFIGURATION # 5 - Dell Poweredge 2800 – Pentium 4 Processor 3.2 GHz Xeon, 120/220V 330 Watts, 1 GB SDRAM, 512 KB cache, 24X CD-RW/DVD ROM, 36GB 10K RPM SCSI hard drive, 10/100/1000 Ethernet communication, 17" Flat CRT Monitor, 16 MB Video Card, 36/72 GB DAT72 SCSI tape backup, (1) serial ports, (1) parallel port, (4) USB 2.0 ports, PS/2 keyboard, PS/2 mouse with surge suppression strip.	\$25,116
SWC-MEC-100	OnGuard Mobile Enterprise Client System for OnGuard 64ADV, PRO, & ENT Series Servers: includes: Lenel OnGuard Access, Mobile Badge, and ID CredentialCenter , and Mobile Verify client application software license	\$3,115

PART NUMBER	PART DESCRIPTION	GSA Price
SWS-ENTMAS-LT	Lenel OnGuard Enterprise Lite Networked Dedicated Server Software License on CDROM – includes OnGuard Server software licenses for System Administration, License Server, Import, Login Driver, SWG-1240 database segmentation, support for up to 8 ENTREG-LT servers and first year support plan SUSP-W-ENT, NOTE: support for card access readers are based on regional server(s) card reader capacities with a maximum number of 512 readers total per Master-LT USE PC CONFIGURATION # 5 - Dell Poweredge 2800 – Pentium 4 Processor 3.2 GHz Xeon, 120/220V 330 Watts, 1 GB SDRAM, 512 KB cache, 24X CD-RW/DVD ROM, 36GB 10K RPM SCSI hard drive, 10/100/1000 Ethernet communication, 17" Flat CRT Monitor, 16 MB Video Card, 36/72 GB DAT72 SCSI tape backup, (1) serial ports, (1) parallel port, (4) USB 2.0 ports, PS/2 keyboard, PS/2 mouse with surge suppression strip.	\$22,094
SWS-ENTMAS1	Lenel OnGuard Enterprise Networked Dedicated Server Software License on CDROM - includes OnGuard Server software licenses for System Administration, License Server, Import, Login Driver, SWG-1240 database segmentation support for up to 10 ENTREG1 or ENTREG-LT servers and first year support plan SUSP-W-ENT. NOTE: support for card access readers are based on regional server(s) card reader capacities USE PC CONFIGURATION # 9 – Dell Poweredge 2800 – Pentium 4 Processor 3.2 GHz Xeon (dual processor), dual power supplies 120/220V 320 Watts each, 2GB SDRAM, 512 KB cache, RAID5 configuration with PERC4 128MB controller card SCSI, 3.5" floppy drive, 24X CD-RW/DVD ROM, (qty. 3) 36 GB 10K RPM SCSI hard drives, 36/72 GB DAT72 SCSI tape backup drive, 10/100/1000 Ethernet communication, 17" Flat CRT Monitor, 16 MB Video Card, (1) serial ports, (1) parallel port, (4) USB 2.0 ports, PS/2 keyboard, PS/2 mouse and surge suppression strip.	\$38,994
PCS-ENTMAS-LT	Lenel OnGuard Enterprise Lite Networked Dedicated Server System with PC – includes Microsoft Windows 2003 Server, SQL server 2000 database standard edition, SWG-1240 database segmentation, support for up to 8 ENTREG-LT servers, OnGuard Server software licenses for System Administration, License Server, Import, Login Driver, support for up to 128 card access readers, Tape Back-up software and first year support plan SUSP-W-ENT, NOTE: support for card access readers are based on regional server(s) card reader capacities with a maximum number of 512 readers total per Master-LT INCLUDES PC CONFIGURATION # 5 - Dell Poweredge 2800 – Pentium 4 Processor 3.2 GHz Xeon, 120/220V 330 Watts, 1 GB SDRAM, 512 KB cache, 24X CD-RW/DVD ROM, 36GB 10K RPM SCSI hard drive, 10/100/1000 Ethernet communication, 17" Flat CRT Monitor, 16 MB Video Card, 36/72 GB DAT72 SCSI tape backup, (1) serial ports, (1) parallel port, (4) USB 2.0 ports, PS/2 keyboard, PS/2 mouse with surge suppression strip.	\$32,494

PART NUMBER	PART DESCRIPTION	GSA Price
PCS-ENTMAS1	Lenel OnGuard Enterprise Networked Dedicated Server System with PC – includes Microsoft Windows 2003 Server, SQL server 2000 database standard edition, SWG-1240 database segmentation, support for up to 10 ENTREG1 or ENTREG-LT servers, OnGuard Server software licenses for System Administration, License Server, Import, Login Driver, Tape Back-up software and first year support plan SUSP-W-ENT, NOTE: support for card access readers are based on regional server(s) card reader capacities INCLUDES PC CONFIGURATION # 9 – Dell Poweredge 2800 – Pentium 4 Processor 3.2 GHz Xeon (dual processor), dual power supplies 120/220V 320 Watts each, 2GB SDRAM, 512 KB cache, RAID5 configuration with PERC4 128MB controller card SCSI, 3.5" floppy drive, 24X CD-RW/DVD ROM, (qty. 3) 36 GB 10K RPM SCSI hard drives, 36/72 GB DAT72 SCSI tape backup drive, 10/100/1000 Ethernet communication, 17" Flat CRT Monitor, 16 MB Video Card, (1) serial ports, (1) parallel port, (4) USB 2.0 ports, PS/2 keyboard, PS/2 mouse and surge suppression strip.	\$64,994
SWS-ENTMAS2	Additional Regional Server Licenses for ENTMAS1 Master Servers - includes 11 to 20 additional regional server licenses	\$38,994
SWS-ENTREG-LT	Lenel OnGuard Regional Networked Dedicated Server Software License on CDROM - includes OnGuard Server software licenses for System Administration, License Server, Import, Login Driver, Communication server, SWG-1240 database segmentation, support for up to 64 card access readers and first year support plan SUSP-W-PRO-S USE PC CONFIGURATION # 5 - Dell Poweredge 2800 – Pentium 4 Processor 3.2 GHz Xeon, 120/220V 330 Watts, 1 GB SDRAM, 512 KB cache, 24X CD-RW/DVD ROM, 36GB 10K RPM SCSI hard drive, 10/100/1000 Ethernet communication, 17" Flat CRT Monitor, 16 MB Video Card, 36/72 GB DAT72 SCSI tape backup, (1) serial ports, (1) parallel port, (4) USB 2.0 ports, PS/2 keyboard, PS/2 mouse with surge suppression strip.	\$14,294
SWS-ENTREG1	Lenel OnGuard Regional Networked Dedicated Server Software License on CDROM - includes OnGuard Server software licenses for System Administration, License Server, Import, Login Driver, Communication server, SWG-1240 database segmentation, support for up to 128 card access readers and first year support plan SUSP-W-PRO-S USE PC CONFIGURATION # 5 - Dell Poweredge 2800 – Pentium 4 Processor 3.2 GHz Xeon, 120/220V 330 Watts, 1 GB SDRAM, 512 KB cache, 24X CD-RW/DVD ROM, 36GB 10K RPM SCSI hard drive, 10/100/1000 Ethernet communication, 17" Flat CRT Monitor, 16 MB Video Card, 36/72 GB DAT72 SCSI tape backup, (1) serial ports, (1) parallel port, (4) USB 2.0 ports, PS/2 keyboard, PS/2 mouse with surge suppression strip.	\$20,794
PCS-ENTREG-LT	Lenel OnGuard Regional Lite Networked Dedicated Server System with PC – includes Microsoft Windows 2003 Server, SQL server 2000 database standard edition, SWG-1240 database segmentation, OnGuard Server software licenses for System Administration, License Server, Import, Login Driver, Communication server, support for up to 64 card access readers, Tape Back-up software and first year support plan SUSP-W-PRO-S INCLUDES PC CONFIGURATION # 5 - Dell Poweredge 2800 – Pentium 4 Processor 3.2 GHz Xeon, 120/220V 330 Watts, 1 GB SDRAM, 512 KB cache, 24X CD-RW/DVD ROM, 36GB 10K RPM SCSI hard drive, 10/100/1000 Ethernet communication, 17" Flat CRT Monitor, 16 MB Video Card, 36/72 GB DAT72 SCSI tape backup, (1) serial ports, (1) parallel port, (4) USB 2.0 ports, PS/2 keyboard, PS/2 mouse with surge suppression strip.	\$20,794

PART NUMBER	PART DESCRIPTION	GSA Price
PCS-ENTREG1	Lenel OnGuard Regional Networked Dedicated Server System with PC – includes Microsoft Windows 2003 Server, SQL server 2000 database standard edition, SWG-1240 database segmentation, OnGuard Server software licenses for System Administration, License Server, Import, Login Driver, Communication server, four port serial expansion board, support for up to 128 card access readers, Tape Back-up software and first year support plan SUSP-W-PRO-SINCLUDES PC CONFIGURATION # 5 - Dell Poweredge 2800 – Pentium 4 Processor 3.2 GHz Xeon, 120/220V 330 Watts, 1 GB SDRAM, 512 KB cache, 24X CD-RW/DVD ROM, 36GB 10K RPM SCSI hard drive, 10/100/1000 Ethernet communication, 17" Flat CRT Monitor, 16 MB Video Card, 36/72 GB DAT72 SCSI tape backup, (1) serial ports, (1) parallel port, (4) USB 2.0 ports, PS/2 keyboard, PS/2 mouse with surge suppression strip.	\$27,294
SWC-ENTMAS1	Lenel OnGuard Enterprise Master Client Software License on CDROM – includes OnGuard Client software licenses for System Administration USE PC CONFIGURATION # 6 -Dell GX280MT - Pentium 4 Processor 2.8 GHz, 120/220V 200 Watts, 512 MB ECC RDRAM, 512 KB cache, 48X CD ROM, 40GB SATA 7200 rpm hard drive, 10/100/1000 WuOL Ethernet communication, (1) serial ports, (1) parallel port, (8) USB 2.0 ports, 17" Flat CRT Monitor, 64MB Video, audio with speakers, USB keyboard, USB mouse with surge suppression strip, 3 year limited warranty.	\$4,154
PCC-ENTMAS1	Lenel OnGuard Enterprise Master Client with PC – includes Microsoft Windows XP Professional, OnGuard Client software licenses for System Administration INCLUDES PC CONFIGURATION # 6 - Dell GX280MT - Pentium 4 Processor 2.8 GHz, 120/220V 200 Watts, 512 MB ECC RDRAM, 512 KB cache, 48X CD ROM, 40GB SATA 7200 rpm hard drive, 10/100/1000 WuOL Ethernet communication, (1) serial ports, (1) parallel port, (8) USB 2.0 ports, 17" Flat CRT Monitor, 64MB Video, audio with speakers, USB keyboard, USB mouse with surge suppression strip, 3 year limited warranty.	\$7,404
GO-ES-8-S	Standard OnGuard GO! Chassis with Eight Video Channels – includes standard GO! 4U chassis, one (1) eight-channel video board, one (1) sixteen channel breakout module (DV-SR16), single audio channel license and eight (8) OnGuard video channel licenses Includes OnGuard software licenses for Access Control / Alarm Monitoring for up to 64 readers, 25,000 cardholders (32ES Level); System Administration; License Server; Communication Server; MapDesigner; Login Driver and first year support SUSP-W-GO. Standard GO! Chassis (DVC-ST-GO) – 4U, 19-inch rack mount chassis with Windows XP Professional operating system, 10/100/1000 Ethernet, one 80GB hard drive for OS, OnGuard Software, Database. One 200GB hard drive for video storage (Optional two more hard drives for video storage), R/W CD ROM, 1.44 floppy, mouse and keyboard.	\$6,936

PART NUMBER	PART DESCRIPTION	GSA Price
GO-ES-16-S	Standard OnGuard GO! Chassis with Sixteen Video Channels - includes standard GO! 4U chassis, two (2) eight-channel video boards, one (1) sixteen channel breakout module (DV-SR16), single audio channel license and sixteen (16) OnGuard video channel licenses . Includes OnGuard software licenses for Access Control / Alarm Monitoring for up to 64 readers, 25,000 cardholders (32ES Level); System Administration; License Server; Communication Server; MapDesigner; Login Driver and first year support SUSP-W-GO . Standard GO! Chassis (DVC-ST-GO) – 4U, 19-inch rack mount chassis with Windows XP Professional operating system, 10/100/1000 Ethernet, one 80GB hard drive for OS, OnGuard Software, Database. One 200GB hard drive for video storage (Optional two more hard drives for video storage), R/W CD ROM, 1.44 floppy, mouse and keyboard.	\$8,357
GO-ES-24-S	Standard OnGuard GO! Chassis with Twenty-Four Video Channels - includes standard GO! 4U chassis, three (3) eight-channel video boards, two (2) sixteen channel breakout module (DV-SR16), single audio channel license and twenty-four (24) OnGuard video channel licenses . Includes OnGuard software licenses for Access Control / Alarm Monitoring for up to 64 readers, 25,000 cardholders (32ES Level); System Administration; License Server; Communication Server; MapDesigner; Login Driver and first year support SUSP-W-GO. Standard GO! Chassis (DVC-ST-GO) – 4U, 19-inch rack mount chassis with Windows XP Professional operating system, 10/100/1000 Ethernet, one 80GB hard drive for OS, OnGuard Software, Database. One 200GB hard drive for video storage (Optional two more hard drives for video storage), R/W CD ROM, 1.44 floppy, mouse and keyboard.	\$10,029
GO-ESI-8-S	Standard OnGuard GO! Chassis with Eight Video Channels – includes standard GO! 4U chassis, one (1) eight-channel video board, one (1) sixteen channel breakout module (DV-SR16), single audio channel license and eight (8) OnGuard video channel licenses . Includes OnGuard software licenses for Access Control / Alarm Monitoring for up to 64 readers, 25,000 cardholders (32ESI Level); support for USB Capture and USB Badge Printing Devices; System Administration; License Server, Communication Server, MapDesigner; Login Driver, BadgeDesigner and first year support SUSP-W-GO . Standard GO! Chassis (DVC-ST-GO) – 4U, 19-inch rack mount chassis with Windows XP Professional operating system, 10/100/1000 Ethernet, one 80GB hard drive for OS, OnGuard Software, Database. One 200GB hard drive for video storage (Optional two more hard drives for video storage), R/W CD ROM, 1.44 floppy, mouse and keyboard.	\$8,942
GO-ESI-16-S	Standard OnGuard GO! Chassis with Sixteen Video Channels - includes standard GO! 4U chassis, two (2) eight-channel video boards, one (1) sixteen channel breakout module (DV-SR16), single audio channel license and sixteen (16) OnGuard video channel licenses . Includes OnGuard software licenses for Access Control / Alarm Monitoring for up to 64 readers, 25,000 cardholders (32ESI Level); support for USB Capture and USB Badge Printing Devices; System Administration; License Server, Communication Server, MapDesigner; Login Driver, BadgeDesigner and first year support SUSP-W-GO . Standard GO! Chassis (DVC-ST-GO) – 4U, 19 inch rack mount chassis with Windows XP Professional operating system, 10/100/1000 Ethernet, one 80GB hard drive for OS, OnGuard Software, Database. One 200GB hard drive for video storage (Optional two more hard drives for video storage), R/W CD ROM, 1.44 floppy, mouse and keyboard.	\$10,363

PART NUMBER	PART DESCRIPTION	GSA Price
GO-ESI-24-S	Standard OnGuard GO! Chassis with Twenty-Four Video Channels - includes standard GO! 4U chassis, three (3) eight-channel video boards, two (2) sixteen channel breakout module (DV-SR16), single audio channel license and twenty-four (24) OnGuard video channel licenses . Includes OnGuard software licenses for Access Control / Alarm Monitoring for up to 64 readers, 25,000 cardholders (32ESI Level); support for USB Capture and USB Badge Printing Devices; System Administration; License Server, Communication Server, MapDesigner; Login Driver, BadgeDesigner and first year support SUSP-W-GO .Standard GO! Chassis (DVC-ST-GO) – 4U, 19-inch rack mount chassis with Windows XP Professional operating system, 10/100/1000 Ethernet, one 80GB hard drive for OS, OnGuard Software, Database. One 200GB hard drive for video storage (Optional two more hard drives for video storage), R/W CD ROM, 1.44 floppy, mouse and keyboard.	\$12,034
GO-ES-8-3U	3U OnGuard GO! Chassis with Eight Video Channels – includes Extended Storage OnGuard GO! 3U chassis, one (1) eight-channel video board, one (1) sixteen channel breakout module (DV-SR16), single audio channel license Includes OnGuard software licenses for Access Control / Alarm Monitoring for up to 64 readers, 25,000 cardholders (32ES Level); System Administration; License Server; Communication Server; MapDesigner; Login Driver and first year support SUSP-W-GO . Extended Storage GO! Chassis– 3U, 19-inch rack mount chassis with Windows 2000 Professional operating system, Net meeting, 10/100 Ethernet, one 120GB hard drive for OS, OnGuard Software, Database; One 120GB hard drive for video storage (Optional hard drives, maximum of nine hard drives in chassis), R/W CD-ROM, RACKAIM: 19" rack mount unit containing a 13 Dry Contact (Alarm Input) module, 1.44 floppy, mouse, keyboard and rack mount rail kit.	\$9,054
GO-ES-16-3U	3U OnGuard GO! Chassis with Sixteen Video Channels – includes Extended Storage OnGuard GO! 3U chassis, two (2) eight-channel video boards, one (1) sixteen channel breakout module (DV-SR16), single audio channel license and sixteen (16) OnGuard video channel licenses Includes OnGuard software licenses for Access Control / Alarm Monitoring for up to 64 readers, 25,000 cardholders (32ES Level); System Administration; License Server; Communication Server; MapDesigner; Login Driver and first year support SUSP-W-GO . Extended Storage GO! Chassis– 3U, 19-inch rack mount chassis with Windows 2000 Professional operating system, Net meeting, 10/100 Ethernet, one 120GB hard drive for OS, OnGuard Software, Database; One 120GB hard drive for video storage (Optional hard drives, maximum of nine hard drives in chassis), R/W CD-ROM, RACKAIM: 19" rack mount unit containing a 13 Dry Contact (Alarm Input) module, 1.44 floppy, mouse, keyboard and rack mount rail kit	\$10,446

PART NUMBER	PART DESCRIPTION	GSA Price
GO-ES-24-3U	3U OnGuard GO! Chassis with Twenty-Four Video Channels – includes Extended Storage OnGuard GO! 3U chassis, three (3) eight–channel video boards, two (2) sixteen channel breakout modules (DV-SR16), single audio channel license and twenty-four (24) OnGuard video channel licenses . Includes OnGuard software licenses for Access Control / Alarm Monitoring for up to 64 readers, 25,000 cardholders (32ES Level); System Administration; License Server; Communication Server; MapDesigner; Login Driver and first year support SUSP-W-GO .Extended Storage GO! Chassis (DVC-EX-GO) – 3U, 19-inch rack mount chassis with Windows XP Professional operating system, 10/100/1000 Ethernet, one 80GB hard drive for OS, OnGuard Software, Database. One 200GB hard drive for video storage (Optional hard drives, maximum of nine hard drives in chassis), R/W CD-ROM, 1.44 floppy, mouse, keyboard and rack mount rail kit.	\$12,146
GO-ESI-8-3U	3U OnGuard GO! Chassis with Eight Video Channels – includes Extended Storage OnGuard GO! 3U chassis, one (1) eight–channel video board, one (1) sixteen channel breakout module (DV-SR16), single audio channel license and eight (8) OnGuard video channel licenses . Includes OnGuard licenses for Access Control / Alarm Monitoring for up to 64 readers, 25,000 cardholders (32ESI Level); support for USB Capture and USB Badge Printing Devices; System Administration; License Server, Communication Server, MapDesigner; Login Driver, BadgeDesigner and first year support SUSP-W-GO . Extended Storage GO! Chassis (DVC-EX-GO) – 3U, 19-inch rack mount chassis with Windows XP Professional operating system, 10/100/1000 Ethernet, one 80GB hard drive for OS, OnGuard Software, Database. One 200GB hard drive for video storage (Optional hard drives, maximum of nine hard drives in chassis), R/W CD-ROM, 1.44 floppy, mouse, keyboard and rack mount rail kit.	\$11,059
GO-ESI-16-3U	3U OnGuard GO! Chassis with Sixteen Video Channels – includes Extended Storage OnGuard GO! 3U chassis, two (2) eight–channel video boards, one (1) sixteen channel breakout module (DV-SR16), single audio channel license and sixteen (16) OnGuard video channel licenses . Includes OnGuard licenses for Access Control / Alarm Monitoring for up to 64 readers, 25,000 cardholders (32ESI Level); support for USB Capture and USB Badge Printing Devices; System Administration; License Server, Communication Server, MapDesigner; Login Driver, BadgeDesigner and first year support SUSP-W-GO . Extended Storage GO! Chassis (DVC-EX-GO) – 3U, 19-inch rack mount chassis with Windows XP Professional operating system, 10/100/1000 Ethernet, one 80GB hard drive for OS, OnGuard Software, Database. One 200GB hard drive for video storage (Optional hard drives, maximum of nine hard drives in chassis), R/W CD-ROM, 1.44 floppy, mouse, keyboard and rack mount rail kit.	\$12,452

PART NUMBER	PART DESCRIPTION	GSA Price
GO-ESI-24-3U	3U OnGuard GO! Chassis with Twenty-Four Video Channels – includes Extended Storage OnGuard GO! 3U chassis, three (3) eight–channel video boards, two (2) sixteen channel breakout modules (DV-SR16), single audio channel license and twenty-four (16) OnGuard video channel licenses . Includes OnGuard licenses for Access Control / Alarm Monitoring for up to 64 readers, 25,000 cardholders (32ESI Level); support for USB Capture and USB Badge Printing Devices; System Administration; License Server, Communication Server, MapDesigner; Login Driver, BadgeDesigner and first year support SUSP-W-GO . Extended Storage GO! Chassis (DVC-EX-GO) – 3U, 19-inch rack mount chassis with Windows XP Professional operating system, 10/100/1000 Ethernet, one 80GB hard drive for OS, OnGuard Software, Database. One 200GB hard drive for video storage (Optional hard drives, maximum of nine hard drives in chassis), R/W CD-ROM, 1.44 floppy, mouse, keyboard and rack mount rail kit.	\$14,430
GO-VO-8-S	Standard OnGuard GO! Chassis with Eight Video Channels – includes standard GO! 4U chassis, one (1) 8-channel video board, one (1) sixteen channel breakout module (DV-SR16), single audio channel license and eight (8) OnGuard video channel licenses . Includes OnGuard software licenses for System Administration; Alarm Monitoring; License Server; Communication Server; MapDesigner; Login Driver and first year support SUSP-W-GO . Standard GO! Chassis (DVC-ST-GO) – 4U, 19-inch rack mount chassis with Windows XP Professional operating system, 10/100/1000 Ethernet, one 80GB hard drive for OS, OnGuard Software, Database. One 200GB hard drive for video storage (Optional two more hard drives for video storage), R/W CD ROM, 1.44 floppy, mouse and keyboard.	\$6,741
GO-VO-16-S	Standard OnGuard GO! Chassis with Sixteen Video Channels – includes standard GO! 4U chassis, two (2) 8-channel video boards, one (1) sixteen channel breakout module (DV-SR16), single audio channel license and sixteen (16) OnGuard video channel licenses. Includes OnGuard software licenses for System Administration; Alarm Monitoring; License Server; Communication Server; MapDesigner; Login Driver and first year support SUSP-W-GO . Standard GO! Chassis (DVC-ST-GO) – 4U, 19-inch rack mount chassis with Windows XP Professional operating system, 10/100/1000 Ethernet, one 80GB hard drive for OS, OnGuard Software, Database. One 200GB hard drive for video storage (Optional two more hard drives for video storage), R/W CD ROM, 1.44 floppy, mouse and keyboard.	\$8,162
GO-VO-24-S	Standard OnGuard GO! Chassis with Twenty-Four Video Channels – includes standard GO! 4U chassis, three (3) 8-channel video boards, two (2) sixteen channel breakout modules (DV-SR16), single audio channel license and twenty-four (24) OnGuard video channel licenses . Includes OnGuard software licenses for System Administration; Alarm Monitoring; License Server; Communication Server; MapDesigner; Login Driver and first year support SUSP-W-GO . Standard GO! Chassis (DVC-ST-GO) – 4U, 19-inch rack mount chassis with Windows XP Professional operating system, 10/100/1000 Ethernet, one 80GB hard drive for OS, OnGuard Software, Database. One 200GB hard drive for video storage (Optional two more hard drives for video storage), R/W CD ROM, 1.44 floppy, mouse and keyboard.	\$9,834

PART NUMBER	PART DESCRIPTION	GSA Price
GO-VO-32-S	Standard OnGuard GO! Chassis with Thirty-Two Video Channels – includes standard GO! 4U chassis, four (4) 8-channel video boards, two (2) sixteen channel breakout modules (DV-SR16), single audio channel license and thirty-two (32) OnGuard video channel licenses . Includes OnGuard software licenses for System Administration; Alarm Monitoring; License Server; Communication Server; MapDesigner; Login Driver and first year support SUSP-W-GO . Standard GO! Chassis (DVC-ST-GO) – 4U, 19-inch rack mount chassis with Windows XP Professional operating system, 10/100/1000 Ethernet, one 80GB hard drive for OS, OnGuard Software, Database. One 200GB hard drive for video storage (Optional two more hard drives for video storage), R/W CD ROM, 1.44 floppy, mouse and keyboard.	\$11,254
GO-VO-8-3U	3U OnGuard GO! Chassis with Eight Video Channels – includes Extended Storage OnGuard GO! 3U chassis, one (1) 8-channel video board, one (1) sixteen channel breakout module (DV-SR16), single audio channel license and eight (8) OnGuard video channel licenses . Includes OnGuard software licenses for System Administration; Alarm Monitoring; License Server; Communication Server; MapDesigner, Login Driver and first year support SUSP-W-GO . Extended Storage GO! Chassis (DVC-EX-GO) – 3U, 19-inch rack mount chassis with Windows XP Professional operating system, 10/100/1000 Ethernet, one 80GB hard drive for OS, OnGuard Software, Database. One 200GB hard drive for video storage (Optional hard drives, maximum of nine hard drives in chassis), R/W CD-ROM, 1.44 floppy, mouse, keyboard and rack mount rail kit.	\$8,859
GO-VO-16-3U	3U OnGuard GO! Chassis with Sixteen Video Channels – includes Extended Storage OnGuard GO! 3U chassis, two (2) 8-channel video boards, one (1) sixteen channel breakout module (DV-SR16), single audio channel license and sixteen (16) OnGuard video channel licenses . Includes OnGuard software licenses for System Administration; Alarm Monitoring; License Server; Communication Server; MapDesigner, Login Driver and first year support SUSP-W-GO . Extended Storage GO! Chassis (DVC-EX-GO) – 3U, 19-inch rack mount chassis with Windows XP Professional operating system, 10/100/1000 Ethernet, one 80GB hard drive for OS, OnGuard Software, Database. One 200GB hard drive for video storage (Optional hard drives, maximum of nine hard drives in chassis), R/W CD-ROM, 1.44 floppy, mouse, keyboard and rack mount rail kit.	\$10,251
GO-VO-24-3U	3U OnGuard GO! Chassis with Twenty-Four Video Channels – includes Extended Storage OnGuard GO! 3U chassis, three (3) 8-channel video boards, two (2) sixteen channel breakout modules (DV-SR16), single audio channel license and twenty-four (24) OnGuard video channel licenses . Includes OnGuard software licenses for System Administration; Alarm Monitoring; License Server; Communication Server; MapDesigner, Login Driver and first year support SUSP-W-GO . Extended Storage GO! Chassis (DVC-EX-GO) – 3U, 19-inch rack mount chassis with Windows XP Professional operating system, 10/100/1000 Ethernet, one 80GB hard drive for OS, OnGuard Software, Database. One 200GB hard drive for video storage (Optional hard drives, maximum of nine hard drives in chassis), R/W CD-ROM, 1.44 floppy, mouse, keyboard and rack mount rail kit.	\$11,923

PART NUMBER	PART DESCRIPTION	GSA Price
GO-VO-32-3U	3U OnGuard GO! Chassis with Thirty-Two Video Channels – includes Extended Storage OnGuard GO! 3U chassis, four (4) 8-channel video boards, two (2) sixteen channel breakout modules (DV-SR16), single audio channel license and thirty-two (32) OnGuard video channel licenses . Includes OnGuard software licenses for System Administration; Alarm Monitoring; License Server; Communication Server; MapDesigner, Login Driver and first year support SUSP-W-GO . Extended Storage GO! Chassis (DVC-EX-GO) – 3U, 19-inch rack mount chassis with Windows XP Professional operating system, 10/100/1000 Ethernet, one 80GB hard drive for OS, OnGuard Software, Database. One 200GB hard drive for video storage (Optional hard drives, maximum of nine hard drives in chassis), R/W CD-ROM, 1.44 floppy, mouse, keyboard and rack mount rail kit.	\$13,344
DV120GB	Additional 120GB Hard Drive	\$390
DV200-SG	Additional 200GB Hard Drive for Standard Chassis (LDC-ST-GO)	\$273
DV200-SG-SATA	Additional 200GB Serial ATA Hard Drive for Extended Chassis (LDC-EX-GO)	\$280
DVB-SP	Standard Eight-Channel MPEG1 30fps Multiplexed Video Board	\$1,625
DV-SRSP8	Video DA 8 channel-in, two 8 channel out Loop through Adaptor	\$364
DV-SR16	19" Rack-mount breakout 16 channel case (for DVS & DV3 video board configurations)	\$332
HO-2010	17" Monitor	\$564
UPGO-VOES	Upgrade from a GO! Video Only to a GO! with access control	\$648
UPGO-VOESI	Upgrade from a GO! Video Only to a GO! with integrated access control and IdentityCenter	\$3,240
UPGO-ESESI	Upgrade from a GO! with access control only to GO! with integrated access control and IdentityCenter system	\$2,592
SWC-VIEW1ES	View Client Workstation Software License Single License Pack	\$195
SWC-VIEW1ADV	View Client Workstation Software License Single License Pack (*)	\$975
SWC-VIEW5	View Client Workstation Software License 5 License Pack (*)	\$3,250
SWC-VIEW10	View Client Workstation Software License 10 License Pack (*)	\$5,850
SWC-VIEW25	View Client Workstation Software License 25 License Pack (*)	\$13,000
SWC-VIEW50	View Client Workstation Software License 50 License Pack (*)	\$22,750
SWC-VIEW100	View Client Workstation Software License 100 License Pack (*)	\$32,500
SWC-EDIT1ES	Edit Client Workstation Software License Single License Pack	\$325
SWC-EDIT1ADV	Edit Client Workstation Software License Single License Pack (*)	\$1,300
SWC-EDIT5	Edit Client Workstation Software License 5 License Pack (*)	\$4,875
SWC-EDIT10	Edit Client Workstation Software License 10 License Pack (*)	\$9,750
SWC-EDIT25	Edit Client Workstation Software License 25 License Pack (*)	\$22,750
SWC-EDIT50	Edit Client Workstation Software License 50 License Pack (*)	\$42,250
SWC-EDIT100	Edit Client Workstation Software License 100 License Pack (*)	\$71,500
SWG-VM-1	Single Visitor Management License	\$390
SWG-VM-5	5 Pack Visitor Management License	\$1,820
SWG-VM-10	10 Pack Visitor Management License	\$3,250
SWG-VM-25	25 Pack Visitor Management License	\$6,500
SWG-VM-50	50 Pack Visitor Management License	\$9,750
SWG-VM-100	100 Pack Visitor Management License	\$13,000
SWG-EV1K	OnGuard Visitor software visit licenses (1,000 visits) for all OnGuard Servers - includes 1,000 customer visits per OnGuard server	\$845
SWG-EV5K	OnGuard Visitor software visit licenses (5,000 visits) for all OnGuard Servers - includes 5,000 customer visits per OnGuard server	\$1,560

PART NUMBER	PART DESCRIPTION	GSA Price
SWG-EV10K	OnGuard Visitor software visit licenses (10,000 visits) for ADV servers only – includes 10,000 scheduled customer visits per OnGuard IDADV, ADVI, IDPRO, PROI or ENTREG1 server	\$2,080
SWG-EV25K	OnGuard Visitor software visit licenses (25,000 visits) for ADV servers only – includes 25,000 scheduled customer visits per OnGuard IDADV, ADVI, IDPRO, PROI or ENTREG1 server	\$3,380
SWG-EV50K	OnGuard Visitor software visit licenses (50,000 visits) for ADV servers only – includes 50,000 scheduled customer visits per OnGuard IDADV, ADVI, IDPRO, PROI or ENTREG1 server	\$4,680
SWG-EV100K	OnGuard Visitor software visit licenses (100,000 visits) for PRO or Enterprise servers only - includes 100,000 scheduled customer visits per OnGuard IDPRO, PROI or ENTREG1 server	\$5,980
SWG-EV250K	OnGuard Visitor software visit licenses (250,000 visits) for PRO or Enterprise servers only - includes 250,000 scheduled customer visits per OnGuard IDPRO, PROI or ENTREG1 server	\$10,530
SWG-EV500K	OnGuard Visitor software visit licenses (500,000 visits) for PRO or Enterprise servers only - includes 500,000 scheduled customer visits per OnGuard IDPRO, PROI or ENTREG1 server	\$13,780
SWG-EV1M	OnGuard Visitor software visit licenses (1,000,000 visits) for PRO or Enterprise servers only - includes 1,000,000 scheduled customer visits per OnGuard IDPRO, PROI or ENTREG1 server	\$22,880
UP-EV1K	OnGuard Visitor software visit license upgrade (1,000 visits) for all OnGuard Servers - includes 1,000 additional visits	\$195
UP-EV5K	OnGuard Visitor software visit license upgrade (5,000 visits) for all OnGuard Servers - includes 5,000 additional visits	\$780
UP-EV10K	OnGuard Visitor software visit license upgrade (10,000 visits) for ADV servers only – includes 10,000 additional visits for IDADV, ADVI, IDPRO, PROI or ENTREG1 server solutions	\$1,300
UP-EV25K	OnGuard Visitor software visit license upgrade (25,000 visits) for ADV servers only – includes 25,000 additional visits for IDADV, ADVI, IDPRO, PROI or ENTREG1 server solutions	\$2,600
UP-EV50K	OnGuard Visitor software visit license upgrade (50,000 visits) for NT servers only - includes 50,000 additional visits for IDNT, 64NTI, IDPRO, PROI or ENTREG1 server solutions	\$3,900
UP-EV100K	OnGuard Visitor software visit license upgrade (100,000 visits) for PRO or Enterprise servers only - includes 100,000 additional visits for IDPRO, PROI or ENTREG1 server solutions	\$5,200
UP-EV250K	OnGuard Visitor software visit license upgrade (250,000 visits) for PRO or Enterprise servers only - includes 250,000 additional visits for IDPRO, PROI or ENTREG1 server solutions	\$9,750
UP-EV500K	OnGuard Visitor software visit license upgrade (500,000 visits) for PRO or Enterprise servers only - includes 500,000 additional visits for IDPRO, PROI or ENTREG1 server solutions	\$13,000
UP-EV1M	OnGuard Visitor software visit license upgrade (1,000,000 visits) for PRO or Enterprise servers only - includes 1,000,000 additional visits for IDPRO, PROI or ENTREG1 server solutions	\$22,100

PART NUMBER	PART DESCRIPTION	GSA Price
SWG-RAM10	OnGuard Area Access Manager software license for ADV or PRO servers - includes up to 10 concurrent user licenses	\$5,200
SWG-RAM25	OnGuard Area Access Manager software license for PRO servers - includes up to 25 concurrent user licenses	\$10,400
SWG-RAM50	OnGuard Area Access Manager software license for PRO servers - includes up to 50 concurrent user licenses	\$15,600
SWG-RAM100	OnGuard Area Access Manager software license for PRO servers - includes up to 100 concurrent user	\$22,100
SWG-AMES-8	OnGuard ES Asset Software License Option – includes asset control software license for 32ES and 32 ESI software products	\$1,294
SWG-AMADV-8	OnGuard ADV Asset Software License Option – includes asset control software license for 64ADV and 64ADVI software products	\$6,494
SWG-AMPRO-8	OnGuard PRO Asset Software License Option – includes asset control software license for PRO and PROI software products	\$12,994
SWG-AMENT-8	OnGuard Regional Asset Software License Option – includes asset control software license for Enterprise Regional software products	\$12,994
SWG-AL100	Account Linkage of an OnGuard account with Window XP account (100 Users accounts)	\$663
SWG-AL1K	Account Linkage of an OnGuard account with Window XP account (1,000 Users accounts)	\$2,613
SWG-AL5K	Account Linkage of an OnGuard account with Window XP account (5,000 Users accounts)	\$6,513
SWG-AL10K	Account Linkage of an OnGuard account with Window XP account (10,000 Users accounts)	\$9,750
SWG-AL25K	Account Linkage of an OnGuard account with Window XP account (25,000 Users accounts)	\$15,990
SWG-ALUSL	Account Linkage of an OnGuard account with Window XP account (USL User Site License)	\$19,500
SWG-1140	OpenIT includes supporting documentation and scripting examples. See the Corporate Services/Professional Engineering Services Section (page 104) for support related details	\$3,276
SWG-OITVM	OpenIT Visitor Management API – includes documentation and scripting examples for visitor management. See Corporate Services/Professional Engineering Services Section (page 113) for support related details	\$3,276
SWG-OITVM-5	OpenIT Visitor Client support for 5 clients	\$1,794
SWG-OITVM-10	OpenIT Visitor Client support for 10 clients	\$3,276
SWG-OITVM-25	OpenIT Visitor Client support for 25 clients	\$6,474
SWG-OITVM-50	OpenIT Visitor Client support for 50 clients	\$9,750
SWG-OITVM-10K	OpenIT Visit support for 10K visits	\$4,134
SWG-OITVM-25K	OpenIT Visit support for 25K visits	\$6,786
SWG-OITVM-50K	OpenIT Visit support for 50K visits	\$9,360
SWG-OITVM-100K	OpenIT Visit support for 100K visits	\$11,934
SWG-OITVM-250K	OpenIT Visit support for 250K visits	\$21,060

PART NUMBER	PART DESCRIPTION	GSA Price
SWG-DC100	Digital Certificate Encoder of an OnGuard account with Window XP account (100 Users accounts)	\$332
SWG-DC1K	Digital Certificate Encoder of an OnGuard account with Window XP account (1,000 Users accounts)	\$1,307
SWG-DC5K	Digital Certificate Encoder of an OnGuard account with Window XP account (5,000 Users accounts)	\$3,257
SWG-DC10K	Digital Certificate Encoder of an OnGuard account with Window XP account (10,000 Users accounts)	\$4,875
SWG-DC25K	Digital Certificate Encoder of an OnGuard account with Window XP account (25,000 Users accounts)	\$7,995
SWG-DCUSL	Digital Certificate Encoder of an OnGuard account with Window XP account (USL User Site License)	\$13,007
SWG-WSMQ-4	Lenel OnGuard WebSphere MQ Adapter (up to 4 CPU's)	\$19,500
SWG-WSMQ-8	Lenel OnGuard WebSphere MQ Adapter (additional 5 to 8 CPU's)	\$6,240
SWG-WSMQ-9	Lenel OnGuard WebSphere MQ Adapter (additional 9 CPU's plus)	\$6,240
PES-WSMQ-SPT-4	Annual Technical Support for Lenel OnGuard WebSphere MQ Adapter products Via telephone or Email (up to 4 CPU's)	\$3,900
PES-WSMQ-SPT-8	Annual Technical Support for Lenel OnGuard WebSphere MQ Adapter products Via telephone or Email (for an additional 5 to 8 CPU's)	\$1,560
PES-WSMQ-SPT-9	Annual Technical Support for Lenel OnGuard WebSphere MQ Adapter products Via telephone or Email (for an additional 9 CPU's or more)	\$1,560
UPS-3264	Lenel OnGuard 32ES to Lenel OnGuard ADV	\$2,418
UPS-64PRO	Lenel OnGuard ADV to Lenel OnGuard PRO	\$10,132
UPS-3232I	Lenel OnGuard 32ES to Lenel OnGuard 32ESI	\$1,170
UPS-6464I	Lenel OnGuard ADV to Lenel OnGuard ADVI	\$4,680
UPS-PROI	Lenel OnGuard PRO to Lenel OnGuard PROI	\$7,956
UPS-IDESADV	Lenel OnGuard IDES to Lenel OnGuard IDADV	\$2,184
UPS-IDPRO	Lenel OnGuard IDADV to Lenel OnGuard IDPRO	\$9,664
UPS-ID32I	Lenel OnGuard IDES to Lenel OnGuard 32ESI	\$468
UPS-ID64I	Lenel OnGuard IDADV to Lenel OnGuard ADVI	\$4,212
UPS-IDPROI	Lenel OnGuard IDPRO to Lenel OnGuard PROI	\$7,956
UPS-3264I	Lenel OnGuard 32ESI to Lenel OnGuard ADVI	\$5,928
UPS-64PROI	Lenel OnGuard ADVI to Lenel OnGuard PROI	\$13,408
UPS-LTREG1	Enterprise Regional Lite server to Enterprise Regional Server	\$7,800
UPS-LTMAS1	Enterprise Master Lite server to Enterprise Master Server	\$20,280
UPC-32ADV	Lenel OnGuard 32ES to Lenel OnGuard ADV	\$2,262
UPC-3232I	Lenel OnGuard 32ES to Lenel OnGuard 32ESI	\$390
UPC-ADVADVI	Lenel OnGuard ADV to Lenel OnGuard ADVI	\$3,276
UPC-IDESIDADV	Lenel OnGuard IDES to Lenel OnGuard IDADV	\$3,120
UPC-ID32I	Lenel OnGuard IDES to Lenel OnGuard 32ESI	\$156
UPC-IDADV	Lenel OnGuard IDADV to Lenel OnGuard ADVI	\$2,660
UPC-32ADVI	Lenel OnGuard 32ESI to Lenel OnGuard ADVI	\$5,148
UPSW32-Server	This includes a Single Major Version Release of Lenel OnGuard Software per Server Workstation for any Lenel OnGuard 32ES product. (Part does not include any 3 rd party software)	\$514

PART NUMBER	PART DESCRIPTION	GSA Price
UPSW32-Client	This includes a Single Major Version Release of Lenel OnGuard Software per Client Workstation for all Lenel OnGuard 32ES products. (Part does not include any 3 rd party software)	\$384
UPSW-Server	This includes a Single Major Version Release of Lenel OnGuard Software per Server Workstation for all Lenel OnGuard ADV/SQL products. (Part does not include any 3 rd party software)	\$1,164
UPSW-Client	This includes a Single Major Version Release of Lenel OnGuard Software per Client Workstation for all Lenel OnGuard ADV/SQL products. (Part does not include any 3 rd party software)	\$845
S00007	SQL 2000 Single client license	\$260
S00036	SQL 2000 Standard edition, core software with (5 Clients)	\$2,275
S00037	SQL 2000 Standard edition, core software with (10 Clients)	\$3,445
S00038	SQL 2000 Enterprise edition, core software with (25 Clients)	\$16,900
S00021	Crystal Reports Professional Version 9.0	\$702
S00049	Windows XP Professional Full	\$475
S00050	Windows 2003 Server, Standard edition, core software with (5 clients)	\$1,256
S00050-5CAL	Client Licenses for Windows 2003 Server, 5 additional clients	\$251
S00050-20CAL	Client Licenses for Windows 2003 Server, 20 additional clients	\$906
S00051	Windows 2003 Server, Standard edition, core software with (10 clients)	\$1,485
S00052	Windows 2003 Server, Enterprise Edition, core software with (25 Clients)	\$4,827
S00049-UP	Upgrade to Windows XP Professional	\$268
S00021-UP	Upgrade to Crystal Reports 9.0	\$328
32ES-32RUP	32 Access Readers upgrade for all 32ES systems (max of 64 readers)	\$1,300
64ADV-64RUP	64 Access Readers upgrade for all ADV systems (max of 256 readers)	\$2,074
PRO-64RUP	64 Access Readers upgrade for all PRO systems, no maximum on number of readers	\$2,074
SW-1010	CCTV Interface Option	\$644
SW-1020	Video Verification, Requires Hardware option Video Board HO-3254 with HOC-3610 cable, per viewing workstation	\$644
SWG-1120	OnGuard Mustering Software Option	\$1,287
SWG-1130	OnGuard Guard Tour Software Option	\$644
SWG-1210	OnGuard FormsDesigner (User definable Fields)	\$1,944
SWG-1225	OnGuard DataExchange - Global Data Import / Export Utility	\$4,875
SWG-1250	Automatic Paging Interface	\$1,294
SWG-1260	Automatic E-Mail Interface	\$644
OAPCD-OXT	OpenExchange API – Refer to Corporate services for documentation and engineering resource pricing	\$2,600
SWG-1400	OnGuard RSI Hand Geometry Interface Global Software Option for OnGuard - for ID3D, Handkey CR and Handkey II Readers (requires LNL-500B as reader interface module)	\$3,900
SWG-1401	Identix Interface Global Software Option for OnGuard – fingerprint authentication module for workstation and access control	\$3,900
SWG-1402	Bioscrypt Interface for Fingerprint authentication option	\$3,900
SWG-1405	Biocentric Solutions Interface Global Software Option for OnGuard – fingerprint authentication module for workstation and access control	\$3,900
SWG-1340	Intercom Communication Interface for OnGuard , supports - Zenitel Alphacom and Alphanet systems, Vandal-Proof Products Presidium Interface supervised communications, Avaya PBX and Ericsson MD-110 phone systems. (interface purchase per intercom system)	\$1,294

PART NUMBER	PART DESCRIPTION	GSA Price
SWG-1350	Fire Alarm Panel Communications Interface for OnGuard , supports Cerberus Pyrotronics model (MXL-IQ), Notifier AM-2020, NFS-640 and ESPA 4.4.4 protocol (interface purchased per Fire panel)	\$1,287
SWS-VSA	Lenel OnGuard Alert Management Software License – includes global server software license for the Visonic communications interface	\$1,295
SWG-1355	SLC-5 – Communications driver per controller	\$644
SWG-1410	Central Station Receiver Interface – communication software for central station receivers, must be order one SWG-1410 for each receiver. (Currently supported receivers are Radionics 6500, 6600, Digitize 6500, Osborne Hoffman 2000, 2000E and AES 7000 series)	\$6,494
SWG-1420	Creston PLC interface software option	\$6,494
SWG-1450	Intrusion Panel Support Option (per panel) Radionics 9412, 7412 and Detection Systems 7400Xi version 3 and 4 panels.	\$156
SWG-LP	Language Pack Module (supported languages on OnGuard 2000 are Spanish, Hebrew, French, Chinese, Arabic, German, Italian and Korean) Call factory for updated information and supported version of OnGuard Software	\$0
SWG-1160	Time and Attendance OnGuard Alliance Interface - Requires Que Accounting Time & Attendance Version 3.0 (not included). Refer to www.queacct.com for procurement information	\$1,287
SWG-1470	OnGuard MobileVerify - Includes license for single client workstation for MobileVerify (threat protection) option	\$3,276
SWG-1475	INTELLI-CHECK Software communications interface option	\$1,560
SWG-1476	Lenel OnGuard Software Option for either the CSS-800 or CSS-1000 scanner. One license is required per scanner.	\$390
SWG-1380	Point Of Sale Interface TVC-2104 Series Video Text Inserter	\$1,295
SWG-1381	Point Of Sale Client register Interface (per register)	\$66
SWG-1385	Cisco AIC Network Input Panel Interface	\$328
SWG-LGES	LG IrisAccess Software Interface option for OnGuard ES Solutions	\$3,892
SWG-LGADV	LG IrisAccess Software Interface option for OnGuard ADV Solutions	\$7,792
SWG-LGPRO	LG IrisAccess Software Interface option for OnGuard PRO Solutions	\$15,592
SWG-LGENT	LG IrisAccess Software Interface option for OnGuard ENT Solutions	\$19,492
SWG-1490	iCLASS Custom Key Generator Software Options – includes the ability to create a site specific custom iCLASS keys for a customer readers and cards. This is a per card encoding cost.	\$0
SWC-MEC-100	OnGuard Mobile Enterprise Client System for OnGuard 64ADV, PRO, & ENT Series Servers: includes: Lenel OnGuard Access, Mobile Badge, and ID Credential Center, and Mobile Verify client application software license	\$3,894
SWG-1460-1	OPC Data Access Server Allows external OPC client access to OnGuard data sources. One license is required for each 3rd party OPC client connection to Lenel OnGuard.	\$3,276
SWG-1460-2	OPC Alarms and Events Server Allows external OPC clients to view OnGuard Alarms and Events. One license is required for each 3rd party OPC client connection to Lenel OnGuard.	\$3,276
SWG-1465	OPC Client Option Allows all OnGuard Alarm Monitoring workstations to accept alarms and events from external OPC servers that comply with the industry OPC standard for alarms and events. This option allows for unlimited 3rd party OPC server connections to Lenel OnGuard.	\$1,716

PART NUMBER	PART DESCRIPTION	GSA Price
SWG-1480	OnGuard SNMP Manager software support option is for applications that run from a monitoring center and used to monitor a number of SNMP agents.	\$1,716
SWG-1485	OnGuard SNMP Agent with message queue option supports a single hardware and/or software applications that are reporting to an SNMP Manager with OnGuard being the Agent	\$1,716
SWG-1485-5	OnGuard SNMP Agent with message queue option supports five hardware and/or software applications that are reporting to an SNMP Manager with OnGuard being the Agent	\$6,474
SWG-1440	Oracle/IBM DB2 Support for ADV based servers only	\$1,560
SWG-1290	Oracle/IBM DB2 Support for PRO based servers only	\$6,494
SWG-1360	OnGuard support for Citrix Metaframe/Windows 2000 and XP Terminal Server version 1.8 on PRO solutions (Does not included Citrix license)	\$2,594
SWG-1370	OnGuard support for Citrix Metaframe/Windows 2000 and XP Terminal Server version 1.8 on Enterprise Regional solutions (Does not included Citrix license)	\$5,194
SWG-1240	Database Segmentation (included with all Regional and Master server licenses.	\$3,894
SWG-1293	Oracle Support for Enterprise Regional Server only	\$11,694
SWG-1295	Oracle Support for Enterprise Master Servers	\$12,994
SWG-1330	Multi-Regional Alarm Event Monitoring for Enterprise Systems	\$25,994
NEC-RACK5800	NEC-RACKMOUNT Express5800-320LB Server - NETWORKED DEDICATED SERVER PC, 19 inch Rack mount- Includes NEC-RACK5800 - NETWORKED DEDICATED SERVER PC:NEC Express5800-320Lb Rackmount- Redundant dual Xeon processors, 2.8GHz, 512K cache, redundant ECC SDRAM memory (REQUIRED OPTION, MEMORY 512MB MINIMUM PER MODULE), redundant dual channel Ultra 160 SCSI controllers, (REQUIRED OPTION, HARDDISK DRIVES, MINIMUM TWO DRIVES PER MODULE, THREE MAX PER MODULE)10K RPM Ultra SCSI Disk Drives RAID0/1 configured, external 3.5" USB floppy drive, 4 PCI expansion slots, redundant integrated 10/100 and 1000 Ethernet NIC Copper cards, redundant integrated PCI video cards, redundant 24xCDROM drives, 2 serial ports, 2 USB ports, keyboard, mouse and surge suppression strip, USB to PS/2 Converter for KVM Connectivity, Windows Advanced Server 2003 operating system software with 25 user licenses, ESMPRO system management software suite, Management Workstation Application software (MWA) for remote systems management, Veritas Volume Manager software for storage management, EXPRESSBUILDER installation software, 1 year limited warranty.	\$27,039

PART NUMBER	PART DESCRIPTION	GSA Price
NEC-TOWER5800	NEC- TOWER Express5800-320LB Server - NETWORKED DEDICATED SERVER PC, Tower Pedestal - Includes NEC-TOWER5800 - ENTERPRISE MASTER SERVER PC:NEC Express5800-320Lb Tower Chassis - Redundant dual Xeon processors, 2.8GHz, 512K cache, redundant ECC SDRAM memory (REQUIRED OPTION, MEMORY 512MB MINIMUM PER MODULE), redundant dual channel Ultra 160 SCSI controllers, (REQUIRED OPTION, HARDDISK DRIVES, MINIMUM TWO DRIVES PER MODULE, THREE MAX PER MODULE)10K RPM Ultra SCSI Disk Drives RAID0/1 configured, external 3.5" USB floppy drive, 4 PCI expansion slots, redundant integrated 10/100 and 1000 Ethernet NIC Copper cards, redundant integrated PCI video cards, redundant 24xCDROM drives, 2 serial ports, 2 USB ports, keyboard, mouse and surge suppression strip, Windows Advanced Server 2003 operating system software with 25 user licenses, ESMPRO system management software suite, Management Workstation Application software (MWA) for remote systems management, Veritas Volume Manager software for storage management, EXPRESSBUILDER installation software, 1 year limited warranty.	\$27,039
NEC-06202209000	36.4GB SCSI HDD 10K RPM (1") (1 x 36.4GB HDD)	\$519
NEC-06202210000	73GB SCSI HDD 10K RPM (1") (1 x 73GB HDD)	\$831
NEC-06202313000	146GB SCSI HDD 10K RPM (1") (1 x 146GB HDD)	\$1,143
NEC05002398000	36.4GB SCSI HDD 15K RPM (1") (1 x 36GB HDD)	\$571
NEC05002510000	73GB SCSI HDD 15K RPM (1") (1 x 73GB HDD)	\$893
NEC06202245000	512MB ECC (2 x 256MB) DDR200 400MHz FSB registered SDRAM memory	\$519
NEC06202246000	1GB ECC (2 x 512MB) DDR200 400MHz FSB registered SDRAM memory	\$935
NEC06202269000	2GB ECC (2 x 1GB) DDR200 400MHz FSB registered SDRAM memory	\$2,079
NEC-NU515	1 x 1 channel 10/100Mbps Fast Ethernet PCI Card (1 x NIC)	\$124
NEC-NU570	Intel Pro1000 Fibre Ethernet NIC (1 x NIC)	\$1,393
NEC-NU571	Intel Pro1000 copper Ethernet NIC (1 x NIC)	\$405
NEC-NU516	1 Channel PCI Ultra 2 SCSI card for tape drive	\$623
NEC06202271000	FT-EMC Server Connectivity Kit - Includes 2 x Qlogic fibre channel HBA QLA2310F, 2 x cables, software drivers and documentation	\$5,199
NEC06202359000	FT-NEC S1300 Server Connectivity Kit - Includes 2 x Qlogic fibre channel HBA QLA2310F, 2 x cables, software drivers and documentation	\$5,199
NEC06202108000	USB to PS/2 Converter for KVM Connectivity	\$57
NEC05002275000	CPU Module w/2 CPUs doe not include memory	\$8,320
NEC05002276000	HDD/PCI Module w/Video bd/CDROM, does not include Hard Drives	\$7,280
NEC850169001	NEC Storage S1300 Array – requires connectivity kit for Express5800/32LB sever, Requires a minimum of three fibre channel hard disk drives, supports RAID 0,1,5or 10 configurations, each array supports 3 to 15 fibre channel hard disk drives, 2 fibre channel host ports with 2 GBps throughput, 1 GB physical cache (512MB/controller), fully redundant battery, battery back up, fans, power supply	\$21,839
NEC06202335000	S1300 Hard Disk Drives (1 x 36GB fibre channel hard disk drive)	\$819
NEC06202333000	S1300 Hard Disk Drives (1 x 73GB fibre channel hard disk drive)	\$1,053
NEC06202334000	S1300 Hard Disk Drives (1 x 146GB fibre channel hard disk drive)	\$1,404
NECEXTWAR-NYN	Basic Warranty Upgrade for Year 2	\$623
NECEXTWAR-NYY	Basic Warranty Upgrade for Year 2 and 3	\$1,039
NECTS-YNN-0724	1 year of 7 Day / 24 hour telephone technical support	\$207
NECTS-YYN-0724	2 year of 7 Day / 24 hour telephone technical support	\$414
NECTS-YYY-0724	3 year of 7 Day / 24 hour telephone technical support	\$621
NECCRU-NDA-YNN	1 Year Next Day CRU Advance Ship (Requires purchase of 7/24 Telephone Support)	\$1,143

PART NUMBER	PART DESCRIPTION	GSA Price
NECCRU-NDA-YYN	2 Year Next Day CRU Advance Ship (Requires purchase of 7/24 Telephone Support)	\$2,286
NECCRU-NDA-YYY	3 Year Next Day CRU Advance Ship (Requires purchase of 7/24 Telephone Support)	\$3,429
NECOS-NBD-YNN	1 year of Next Business Day onsite hardware maintenance	\$1,039
NECOS-NBD-YYN	2 year of Next Business Day onsite hardware maintenance	\$2,078
NECOS-NBD-YYY	3 year of Next Business Day onsite hardware maintenance	\$3,117
NEC-EXPCLU-LAN	ExpressCluster LAN – includes ExpressCluster LAN software for two security server nodes on a Local Area Network only. This option requires a minimum of two hard disk drives and two network cards in both OnGuard security servers. Disk drives in both servers must be the same capacities. (PES services are recommended for planning and installation)	\$7,800
NEC-ESPCLU-WAN	ExpressCluster LAN/WAN – includes ExpressCluster LAN/WAN software for two security server nodes for both local area and wide area network application. This option also includes ExpressCluster Fast Sync software. This option requires a minimum of two hard disk drives and two network cards in both OnGuard security servers. Disk drives in both servers must be the same capacities. For this option it is recommended to have at least one NEC5800/32FT sever with attached storage. (PES services are required for planning and installation)	\$15,595
SWG-1141	NEC Security Sever Alarm Monitoring Event Logging Option – this option includes SWG-1140 OpenIT and NEC Event Logging Script for OnGuard Alarm monitoring.	\$2,600
NECSWS02437000	ExpressCluster Disaster Recovery Base Software – includes support for NEC FastSynch SW	\$5,200
CAM20Z704-USB	USB NTSC CCD Image Capture Kit - includes CCD NTSC camera, synchronized cool white lights, telescoping stand, USB cable, universal 110/220 VAC power supply and TWAIN device drivers.	\$2,087
CAM21Z704-USBP	USB PAL CCD Image Capture Kit - includes CCD PAL camera, synchronized cool white lights, telescoping stand, USB cable, universal 110/220 VAC power supply and TWAIN device drivers.	\$2,087
CAM-CCP500K	Universal PCI CCD Image Capture Kit – CCD Digital Zoom, 1/4 inch color CCD camera with Auto focus/Iris zoom lens, 450 Lines, S-Video Camera, fixed diffused light with tilt head, camera and light 110 VAC power supplies, S-Video cable 12 foot length, PCI image capture card, HOC-3620 cable, tripod with pan tilt mounts with universal 110/220 VAC power supply	\$2,470
CAM-CCP500K-AGP	Universal AGP CCD Image Capture Kit – CCD Digital Zoom, 1/4 inch color CCD camera with Auto focus/Iris zoom lens, 450 Lines, S-Video Camera, fixed diffused light with tilt head, camera and light 110 VAC power supplies, S-Video cable 12 foot length, AGP image capture card, HOC-3620 cable, tripod with pan tilt mounts with universal 110/220 VAC power supply	\$2,470
EHK-K42U-A	Professional Continuous Lighting Kit – includes two 600-watt quartz lights, two bounce back white umbrellas, two stands, mounting brackets and carrying case.	\$579
C00020	5647 Standard Gray Backdrop (Storm Clouds, 5' x 6')	\$254
C00022	5687 2 in one Collapsible Chromakey Blue/green Backdrop (size 3' x 4')	\$221
C00024	5686 2 in one Collapsible Chromakey Blue/green Backdrop (size 5' x 6')	\$325
C00017	1103 Back Drop Stand	\$143
CAM-F5U208	USB Conversion Kit for CAM-CCP-500K-XX	\$234
CAM-CL65NC	Ready Lite with 110VAC power supply	\$215

PART NUMBER	PART DESCRIPTION	GSA Price
CAM-CL65NC-EU	Ready Lite with 220VAC power supply	\$215
C00021	Slik Mini Pro II – desktop tripod (height 6” to 8.5”)	\$36
941007	Signature Capture Kit - Intuos2 Graphics Tablet 4x5 with erasing UltraPen (UD2-0405S-PC)	\$390
941007-EU	220 VAC Signature Capture Kit - Intuos2 Graphics Tablet 4x5 with erasing UltraPen (UD2-0405S-PC) with 220 VAC power supply	\$429
941130	Replacement UltraPen - (UP-201)	\$111
Z-TS261-USB	Topaz 1” x 5” Signature Capture USB Kit -	\$257
Z-TS261-B	Topaz 1” x 5” Signature Capture Serial Kit -	\$234
SWG-1476	Lenel OnGuard Software Option for either the CSS-800 or CSS-1000 scanner. One license is required per scanner.	\$390
CSS-800	IdData library (Driver's License reader and Library) Scanner Kit – one ScanShell 800, USB, with one CSS OnGuard user license SWG-1476 and a 12 month warranty. (requires SWG-1476)	\$413
CSS-1000	IdData library (Passport and Driver's License reader and Library) Scanner Kit – includes one ScanShell 1000, USB, with one CSS OnGuard user license SWG-1476 and a 12 month warranty. . (requires SWG-1476)	\$655
CSS-EXTWAR	Annual Extended Hardware Warranty this includes one additional year of hardware warranty.	\$55
HO-2017FP	Monitor Upgrade to 17 inch LCD Flat screen	\$660
HO-2019	Monitor Upgrade to 19 inch CRT	\$342
HO-2019FP	Monitor Upgrade to 19 inch LCD Flat screen	\$900
HO-2064	Four Port serial expansion board for 32 bit PCI Slots	\$582
HO-2068	Eight Port serial expansion board for 32 bit PCI Slots	\$678
HO-2072	Four Port serial expansion board for 64 bit PCI Slots	\$402
HO-2065	Two Port LAN/serial hub, 10/100base-T input, with two selectable output ports (either RS-232, RS-422 or RS-485) using a DB9 connector	\$672
HO-2065	Two Port LAN/serial hub, 10/100base-T input, with two selectable output ports (either RS-232, RS-422 or RS-485) using a DB9 connector	\$672
HO-2066	Four port LAN /serial hub, DeviceMaster Serial 4Port RTS, 10/100T input, with four selectable output ports (either RS-232, RS-422 or RS-485) using a DB9 connector	\$1,209
HO-2067	Eight port LAN/serial hub, DeviceMaster Serial 8Port RTS, 10/100T input, with eight selectable output ports (either RS-232, RS-422 or RS-485) using a DB9 connector	\$1,443
B00021	PCM/CIA Serial I/O card	\$336
B00022	PCM/CIA Combo Card 10/100 Ethernet with 56K Modem	\$540
HO-2100	Internal PC Dial-Up Modem – 56K Modem	\$372
B00014	Internal Intel 10/100 Ethernet PCI card	\$240
HO-2012	Parallel expansion card – 3P one standard, two optional	\$60
HO-2140	Nisca Recommended SCSI card Adaptec 2906	\$78
HO-2139	Adaptec 39160 SCSI 5 Card	\$372
HO-2128	SCSI Cable SCSI 2 to 5	\$144
HO-2129	SCSI Cable SCSI 3 to 5	\$168
HO-2131	SCSI Cable SCSI 5 to 5	\$210
FA485	SCSI Cable SCSI 2 to 1 Adapter	\$60
HO-2200	Adaptec SCSI RAID 2200S Kit	\$1,053
HO-2127	IEEE Parallel Printer Cable for PR5300 – DB25 male to MDR36 Male	\$60
HO-3155	AGP Video Board for capture kit – FlashPoint 4XLAGP PRO	\$1,164

PART NUMBER	PART DESCRIPTION	GSA Price
HO-3152	PCI Video Board for capture kit – FlashPoint 4XLPCI PRO (replaces HO- HO-3284)	\$1,164
HO-3150	PCI Video Board for Image Capture Kit – FlashPoint 4XL Lite-PCI (replaces HO- HO-3280)	\$1,164
HOC-3610	Expanded Cable (RGBS (DB-9)), composite, S-video, Photo-coupler	\$143
HOC-3653	Flash Sync Cable - for FlashPoint Lite (HO-3085)	\$70
HOC-3625	Dual BNC connectors to 25 pin Cable	\$70
HOC-3652	S-video Cable - for FlashPoint Lite (HO-3085 or HO-3050)	\$30
HOC-3620	S-video Cable harness for FlashPoint for (HO-3155 or HO3152)	\$65
MUPC-512-GX270	512MB DIMM for GX270	\$176
MUPS-512-P360	512MB DIMM for PR360	\$221
MUPS-512-PE2600	512MB DIMM for PE2600	\$410
SIS-DELL	Integration of Dell PC	\$0
SW-FIS-NAPC	Integration of all other nationally recognized PC Brand	\$663
SW-FIS-RPC	Redundant server configuration per server (i.e. RAID, Legato/EMC and NEC Servers)	\$1,300
WDG-4413	Universal Wedge – supports any standard 26 bit wiegand output reader (see HID proximity section)	\$423
WDG-4612	Cypress Data Wedge with Custom Format – supports many custom formats (i.e. Lenel Format standard) if you need any other format, you must order WDG-Custom, supply reader and 10 sample cards. 6 week lead time from date of order	\$878
WDG-Custom	Custom Format (Cards and Readers) Setup Fee	\$650
P210i-0000U-ID0	P210 Color card printer, 300 DPI, 30 seconds edge-to-edge, single sided, USB/Parallel interface with one year unlimited print head warranty	\$1,556
P210i-0M10U-ID0	P210M Color card printer, 300 DPI, 30 seconds edge-to-edge, single sided, USB/Parallel interface with Magnetic encoding (2 tracks only) with one year unlimited print head warranty	\$1,868
310i-0000U-ID0	P310i USB/parallel printer, prints a full color card in less than 25 seconds, edge to edge, 300 DPI, single sided, 2MB standard memory, with 75 card capacity and First year hot Swap Agreement with one year unlimited print head warranty	\$2,258
310i-0M10U-ID0	P310i USB/parallel printer, prints a full color card in less than 25 seconds, edge to edge, 300 DPI, single sided, 2MB standard memory, with 75 card capacity, High Coercivity magnetic 3 track encoder and First year hot Swap Agreement with one year unlimited print head warranty	\$2,648
P320i-0000U-ID0	P320i USB/parallel printer, prints a full color card in less than 25 seconds, edge to edge, 300 dpi, single sided 2MB standard memory with an integrated 100 card (30mil) capacity and First year hot Swap Agreement with one year unlimited print head warranty.	\$2,726
P320i-0M10U-ID0	P320i USB/parallel printer, prints a full color card in less than 25 seconds, edge to edge, 300 dpi, single sided 2MB standard memory with an integrated 100 card (30mil) capacity and HiCo magnetic encoder and First year hot Swap Agreement with one year unlimited print head warranty	\$3,116
P330i-0000A-ID0	P330i USB Only single sided, full color card printer, LCD display, 25 seconds per card and load-n-go intelligent ribbons	\$2,102
P330i-0M10A-ID0	P330i USB Only single sided with magnetic encoding, full color card printer, LCD display, 25 seconds per card and load-n-go intelligent ribbons	\$2,492
P420i-0000U-ID0	P420i USB/parallel Dual Sided printer, prints both sides full color card in less than 50 seconds, edge to edge, 300 dpi, single sided 2MB standard memory with an integrated 100 card (30mil) capacity and First year hot Swap Agreement with one year unlimited print head warranty.	\$3,116

PART NUMBER	PART DESCRIPTION	GSA Price
P420I-0M10U-IDO	P420i USB/parallel Dual Sided printer, prints both sides full color card in less than 50 seconds, edge to edge, 300 dpi, single sided 2MB standard memory with an integrated 100 card (30mil) capacity and HiCo magnetic encoder and First year hot Swap Agreement with one year unlimited print head warranty	\$3,506
P520i-0000U-IDO	P520i USB/parallel dual sided card printer that features iSeries technology, LCD display, and transparent viewing window. Print and laminate in 36 sec/card, color front and black back.	\$5,456
P520i-0M10U-IDO	P520i USB/parallel dual sided card printer with magnetic encoding that features iSeries technology, LCD display, and transparent viewing window. Print and laminate in 36 sec/card, color front and black back.	\$5,846
P520C-0000U-ADO	P520C Color Card Printer with laminator, 300 DPI, edge to edge, direct card printer with cable for USB/Parallel and First year hot Swap Agreement with one year unlimited print head warranty	\$5,456
P520C-0M10U-ADO	P520CMH Color Card Printer with laminator, 300 DPI edge to edge, direct card printer, High Coercivity magnetic 3 track encoder with magnetic-stripe down with cable for USB/Parallel and First year hot Swap Agreement with one year unlimited print head warranty	\$5,846
P620L-0000P-BDO	P620L Dual sided color parallel card printer with simultaneous 1.0 mil dual sided linerless laminator, print and laminate 75 cards per hour, ideal for government IDs, law enforcement and correctional facilities with the 15mil high text feature. (110 Volt power source and US power cord)	\$7,796
P620L-0M10P-BDO	P620L Dual sided color parallel card printer with magnetic encoding and simultaneous 1.0 mil dual sided linerless laminator, print and laminate 75 cards per hour, ideal for government IDs, law enforcement and correctional facilities with the 15mil high text feature. (110 Volt power source and US power cord)	\$8,186
P620LS-0000PBD0	P620L Dual sided color parallel card printer with advance ID Security key feature, simultaneous 1.0 mil dual sided linerless laminator, print and laminate 75 cards per hour, ideal for government IDs, law enforcement and correctional facilities with the 15mil high text feature. (110 Volt power source and US power cord)	\$7,874
P620LS-0M10PBD0	P620L Dual sided color parallel card printer with magnetic encoding advance ID Security key feature, simultaneous 1.0 mil dual sided linerless laminator, print and laminate 75 cards per hour, ideal for government IDs, law enforcement and correctional facilities with the 15mil high text feature. (110 Volt power source and US power cord)	\$8,264
P720C-0000U-IDO	P720C - high speed printer (120 cards per hour) with advance "One-Pass" linerless and wasteless dual laminator, edge-to-edge printing, LCD display and one year unlimited print head warranty	\$7,796
P720C-0M10U-IDO	P720CMH - high speed printer (120 cards per hour) with advance "One-Pass" linerless and wasteless dual laminator, edge-to-edge printing, LCD display, three track Magnetic encoder and one year unlimited print head warranty	\$8,186
800015-340	Ribbon - Five Panel Color Ribbon for P310, P420, P520 and P720 (350 images per roll) YMCKO	\$78
105912-003	Adhesive Cleaning Roller for P310/P310i, P420/P420i, P520, P720 color printers (Set of 5)	\$25
105912-002	Cleaning Cartridge, complete unit for P310/P310i, P420/P420i, P520, P720 color printers	\$69
105912-024	Additional Card Cartridge for P310, P420 color printer	\$60
105912-301	Cleaning Cartridge, (Set of 5) complete unit for P200 series color printer	\$25
105912-302	Adhesive Cleaning Roller for the P200 Series printers	\$69
104525-001	Memory Expansion Module for the P300, P400, P500 and P600 Printers	\$228

PART NUMBER	PART DESCRIPTION	GSA Price
800015-140	Ribbon - Five Panel Color Ribbon for P300, P310, P400, P420, P500, P520, P600 and P720 Color Printers, (200 images per roll) YMCKO	\$59
800015-145	Ribbon - Four Panel Color Ribbon for P500, P520, P600 and P720 Color Printers, (250 images per roll) YMCK	\$62
800015-148	Ribbon - Six Panel Color Ribbon for P400, P420, P500, P520, P600 and P720 Color Printers, (170 images per roll) YMCKOK	\$74
800015-014	Clear Overlay with Full Coverage (P500 , P520 and P520i printers) - 100 cards/roll	\$22
800015-013	Clear Overcoat coverage for Smart cards (P500, P520 and P520i printers)-100 cards/roll	\$27
800015-032	Genuine Secure Hologram Image full coverage for P500, P520 and P520i printers - 100 cards/roll	\$47
105909-112	New Style Print Head for the P300, P310, P320, P400, P420, P500, P520, P600 and P720 color printers	\$467
800015-914	P620 Linerless Laminate, 1 mil clear coat full card (600 card per roll)	\$56
800015-912	P620 Linerless Laminate, 1 mil clear coat cards with Magnetic stripe (600 card per roll)	\$56
105912-295	Extra Laminate Cassette for P720 (upper cassette)	\$98
105912-296	Extra Laminate Cassette for P720 (lower cassette)	\$98
104531-001	Cleaning Cards for Eltron printers (box of 100 cards)	\$75
105909-057	Cleaning Swabs for Eltron Printers (box of 25)	\$27
105909-169	Premier Cleaning Kit (25 swabs with 50 Cleaning Cards)	\$47
800015-714	P720 Linerless Laminate, 1 mil clear coat full card (800 cards per roll)	\$113
800015-712	P720 Linerless Laminate, 1 mil clear coat for magnetic stripe cards (800 cards per roll)	\$137
104523-010	Card , 10 Mil adhesive back (package of 100) 500 cards to a box	\$288
800015-440	iSeries Ribbons - YMCKO color ribbon - 200 images per roll (for 310i, 320i, 420i & 330i)	\$51
800015-540	iSeries Ribbons - YMCKO color ribbon - 330 images per roll (for 310i, 320i, 420i & 330i)	\$101
105912-913	P330i premier cleaning kit includes 25 standard and 25 long cleaning cards.	\$70
800015-717	P720 Linerless Laminate, 1 mil Signature Matte full card (800 cards per roll)	\$176
800015-718	P720 Linerless Laminate, 1 mil Signature Matte for magnetic stripe cards (800 cards per roll)	\$176
800015-716	P720 Linerless Laminate, 1 mil full card with Genuine Secure Image (800 cards per roll)	\$195
800015-240	Ribbon - Five Panel Color Ribbon for P210 printers (100 images per roll) YMCKO	\$47
800015-150	Ribbon - Two Panel black ribbon (500 images) Black dye sub, with clear overlay	\$59
800015-180	Ribbon - Five panel color ribbon for P500, P520, P600 and P720, 200 images per roll, YMCKK	\$69
800015-480	Ribbon - five panel color ribbon for P520i, 200 images per roll YMCKK, includes one cleaning roller replacement	\$74
800015-445	Ribbon - four panel color ribbon for P520i, 250 images per roll YMCK, includes one cleaning roller replacement	\$69
800015-448	Ribbon - Six panel color ribbon for P420i, 170 images per roll YMCKOK, includes one cleaning roller replacement	\$81
800015-845	Ribbon - Four panel color ribbon for P620, 500 images per roll, YMCK	\$137
800015-880	Ribbon - Five panel color ribbon for P620 printer, 500 images per roll, YMCKK	\$163
800015-841	Ribbon - Five panel color ribbon for P620with Ultra Violet, 500 images per roll, YMCUYK	\$187
105927-003	Extra Laminate Cassette for P620 (for full or magnetic laminate)	\$98

PART NUMBER	PART DESCRIPTION	GSA Price
800015-800	P620 Card Cleaning Tape Roll	\$12
ELHS-210	Hot Swap service agreement for Eltron P205/P210 Printers, During 1 st year Warranty period Coverage	\$300
ELHSAR-210	Hot Swap service agreement for Eltron P205/P210 Printer, Coverage for each additional year after 1 st year.	\$488
ELHSAR-310	Hot Swap service agreement for Eltron P310 Printer, Coverage for each additional year after 1 st year.	\$605
ELHSAR-420	Hot Swap service agreement for Eltron P420 Printer, Coverage for each additional year after 1 st year.	\$741
ELHSAR-520	Hot Swap annual service agreement for Eltron P520 Printer, Coverage for each additional year after 1 st year.	\$1,151
ELHS-720	Hot Swap service agreement for Eltron P720 Printer, During 1 st year Warranty period Coverage	\$1,151
ELHSAR-720	Hot Swap service agreement for Eltron P720 Printer, Coverage for each additional year after 1 st year.	\$2,652
M9005-724	Magocard Rio – single sided full color printer, USB or parallel with cable, 20 seconds per card, Ultra HoloKote™ and two year UltraCoverPlus™ included	\$2,574
M9005-725	Magocard Rio M (with magnetic encoder)	\$2,886
M9006-133	Magocard Rio with Gemplus MIFARE encoder	\$3,354
M9006-319	Magocard Rio with HID iCLASS encoder	\$3,354
M9006-543	Magocard Rio with Magnetic and iCLASS Encoders	\$3,764
M9005-776	Magocard Tango Flip - Double sided full color printer, USB or parallel with cable, 25 seconds per card, Ultra HoloKote™ and two year UltraCoverPlus™ included	\$3,432
M9005-777	Magocard Tango Flip M (with magnetic encoder)	\$3,744
M9006-169	Magocard Tango with Gemplus MIFARE encoder	\$4,212
M9006-458	Magocard Tango with MIFARE and Magnetic encoders	\$4,739
M9006-322	Magocard Tango with HID iCLASS encoder	\$4,212
M9006-561	Magocard Tango with Magnetic and iCLASS encoders	\$4,739
M9006-234	Sicura Laminator (110 Volt) mates with Rio/Tango Printers	\$3,510
M9006-235	Sicura Laminator (240 Volt) mates with Rio/Tango Printers	\$3,510
M9005-762	Compact Flash Ultra Secure (Set-up and One Key) for Rio/Tango printers	\$540
M9005-763	Compact Flash Ultra Secure Key (additional keys for each printer) for Rio/Tango printers	\$240
Prima-001	Magocard Prima, Reverse Transfer Printer	\$6,162
Prima-002	Magocard PrimaM, Reverse Transfer Printer with Magnetic encoding	\$6,786
Prima-005	Prima Cleaning Card Kit – includes 10 cards and pads	\$59
Prima-006	YMCK Dye Film for Prima printers (1000 images per roll)	\$351
Prima-007	Re-Transfer Film for Prima printers (1000 images per roll)	\$140
Prima-017	Prima Lamination Unit	\$3,198
Prima-018	Prima Docking unit for positioning card between printer & laminator	\$1,169
Prima-019	Turn-Over Unit – Required for double sided lamination	\$1,053
Prima-021	Output Stacker – Prima output card stacker	\$277
Prima-040	Magocard Prima SCSI to USB adapter, NEW!	\$257
Prima-041	Duplex Laminator for Prima, (includes two-year hot swap)	\$4,017
Prima-042	DS Turnover unit required for use with duplex lamination unit (Prima-041)	\$1,248
Prima-043	YMCKK Dye Film for Prima printers (750 images per roll) color front and black back	\$311
M9006-045	Magocard Rio Grande Single side color card printer for CR100 Cards	\$2,964
M3610-086	PVC CR100 cards (30 Mil PVC blank cards , 100 cards)	\$17

PART NUMBER	PART DESCRIPTION	GSA Price
M9006-203	PVC CR100 cards (30 Mil PVC blank cards with Gold Holopatch, 100 cards)	\$56
M9006-380	Magocard Alto Printer – Single sided entry level hand feed printer. Includes Ultra Cover 2 year unlimited warranty, optional custom Holokote available	\$1,247
M9006-381	Magocard Alto Printer with Magnetic encoding	\$1,559
M9005-751	Dye film type LC1/D YMCKO (350 full color images single sided 175 full color image double sided)	\$125
M9005-756	Dye film type LC6/D Resin Black with /OP protective overcoat (600 images single side-300 images double sided)	\$77
M9005-758	Dye film type LC8/D YMCKOK (300 full color images for Tango double sided - full color front/black resin back	\$150
M3610-083	30 Mil PVC Gold Holopatch Cards (100 cards)	\$55
M3610-087	14 Mil PVC Adhesive Holopatch Blank Cards (100 cards)	\$83
M9005-794	Print head for RIO/Tango Printers	\$467
M9003-014	Print head for Turbo/ Turbo Flip printers	\$546
M9005-761MED	Cleaning kit medium - includes 10 cards, 2 pens and 3 cleaning rollers	\$34
M9005-761LGE	Cleaning kit large - includes 20 cards, 3 pens and 6 cleaning rollers	\$59
M9005-946	Cleaning cards -Bulk package (10 per pack)	\$11
M9005-772	Tape Rollers (5 Tape rollers- cleaning systems	\$41
M9005-761	Cleaning Kit 20/2 (T-Cards/Pen)	\$38
M9005-761-2	Cleaning Kit 40/4 (T-Cards/Pen)	\$76
M9004-371	Overlay – 1 mm Clear overlay (250 per images roll)	\$44
M9004-473	Overlay – 1 mm with Custom holographic logo (250 images per roll) 100 rolls minimum order	\$94
M9004-515	Setup Charge for Custom holographic logo (M9004-473)	\$3,240
M9005-487	Overlay - 1 mill short panel for magnetic stripe surface (250 images per roll)	\$47
M9005-254	Overlay - 1 mill panel with cut out for smart chip surface (250 images per roll)	\$47
N9005-764	Ultra Cover Plus - Rio extension to 3 years	\$628
N9005-765	Ultra Cover Plus - Rio extension to 4 years	\$1,120
N9005-766	Ultra Cover Plus - Tango extension to 3 years	\$752
N9005-767	Ultra Cover Plus - Tango extension to 4 years	\$1,352
M-PF3	Alto Black Ribbon – includes 500 print black resin cassette dye film	\$15
M-PCF6	Alto print kit – 100 PVC cards in dispenser plus 100 shot PF2 cassette full color ribbon (YMCKO)	\$53
M-PCF7	Alto print kit – 100 HICO Magnetic PVC cards in dispenser plus 100 shot PF2 cassette full color ribbon (YMCKO)	\$62
M-PCF8	Alto print kit – 100 Holopatch PVC cards in dispenser plus 100 shot PF2 cassette full color ribbon (YMCKO)	\$78
M-PCF9	Alto print kit – 100 Holopatch HICO Magnetic PVC cards in dispenser plus 100 shot PF2 cassette full color ribbon (YMCKO)	\$90
M-PCF10	Alto print kit – 100, 15 mil, Adhesive back PVC cards in dispenser plus 100 shot PF1 cassette full color ribbon (YMCKO)	\$91
M-CK1	Alto Cleaning Kit – includes 5-Tcards and one pen	\$12
M3610-037	UR 1 (YMCKO Full color, black resin overcoat (250 Images) for Turbo/Turbo Flip	\$95
M9003-186	UR 3 Monochrome resin black, no overcoat (1000 Images per roll) for Turbo only	\$19
M9003-189	UR 6 Resin Black/OP Resin Black, protective overcoat (600 Images) for Turbo only	\$77
M9003-215	UR 8 YMCKOK 6 panel, for Flip/two sided printing (full color front and black only graphics on back) (200 images per roll) for Turbo Flip only	\$108

PART NUMBER	PART DESCRIPTION	GSA Price
M9004-371	Overlamine for UltraShield – 1 mm Clear overlay (250 images per roll)	\$54
M9004-473	Overlamine for UltraShield – 1 mm Clear overlay with custom Logo (250 images per roll) minimum order quantity 50 rolls	\$115
M9004-515	Set-up Charge for Custom Logo UltraShield Material (M9004-473)	\$4,674
M9003-014	Print Head Assembly	\$784
M9005-794	Print head assembly for Rio/Tango Printer	\$671
M9004-470	Ultra Cover Plus - 1 Year (Loaner Laminators Included)	\$276
NIS-PR5300-P	Nisca PR5300 (Parallel interface Printer)– Full color edge-to-edge printing, 16.7 million colors, 90 plus cards per hour, dual side printing, LCD status indicator panel, optional three track encoding, automatic switching 110V/240V, includes parallel cable	\$3,509
NIS-PR5300-S	Nisca PR5300 (SCSI interface Printer)– Full color edge-to-edge printing, 16.7 million colors, 90 plus cards per hour, dual side printing, LCD status indicator panel, optional three track encoding, automatic switching 110V/240V, Includes SCSI Cable	\$3,509
NIS-PR5300-U	Nisca PR5300 (USB interface Printer)– Full color edge-to-edge printing, 16.7 million colors, 90 plus cards per hour, dual side printing, LCD status indicator panel, optional three track encoding, automatic switching 110V/240V, Includes SCSI Cable	\$3,509
NIS-PR5310MF-S	Nisca PR5310 (SCSI interface Printer) with MIFARE Class B encoder	\$4,601
NIS-PR5310i-S	Nisca PR5310 (SCSI interface Printer) with HID ICLASS encoding	\$4,913
NIS-PR5350-S	Nisca PR5350 High Speed Card Printer - Full color edge-to-edge, 16MB memory, self aligning print head, 158 card/hour, dual side printing, LCD status montior, auto switching 110V/240V power, includes SCSI cable. (optional 3 track magnetic encoding, smart card encoding and lamination)	\$4,289
NIS-PR5350i-S	Nisca PR5350 High Speed Card Printer with iCLASS programming - Full color edge-to-edge, 16MB memory, self aligning print head, 158 card/hour, dual side printing, LCD status montior, auto switching 110V/240V power, includes SCSI cable. (optional 3 track magnetic encoding and lamination)	\$5,069
NIS-PR5350MF-S	Nisca PR5350 High Speed Card Printer with MIFARE encoding - Full color edge-to-edge, 16MB memory, self aligning print head, 158 card/hour, dual side printing, LCD status montior, auto switching 110V/240V power, includes SCSI cable. (optional 3 track magnetic encoding and lamination)	\$5,069
NIS-5301	Nisca Encoding Module – 3 track high coercivity encoder for PR5300, PR5310 and PR5350	\$1,169
NIS-5302	Heat Roller Unit for PR5300 Printers – provides additional registered security holographic over-lamination for either front, back or front and back printing. Adds an additional 20 seconds per side, for PR5300 available in both hard and soft coat configurations (A=hard or D=Soft)	\$1,715
NIS-5302-EU	Heat Roller Unit for PR5300 Printer – 240V unit with European cables, provides additional registered security holographic over-lamination for either front, back or front and back printing. Adds an additional 20 seconds per side, for PR5300 available in both hard and soft coat configurations (A=hard or D=Soft)	\$1,793
NIS-5302DL	Second Heat Roller Unit for PR5300 Printer – provides second side lamination with additional registered security holographic over-lamination for either front, back or front and back printing. Adds an additional 20 seconds per side, for PR5300 available in both hard and soft coat configurations (A=hard or D=Soft)	\$2,495

PART NUMBER	PART DESCRIPTION	GSA Price
NIS-5302DL-EU	Second Heat Roller Unit for PR5300 Printer – provides second side lamination with 240V unit with European cables, provides additional registered security holographic over-lamination for either front, back or front and back printing. Adds an additional 20 seconds per side, for PR5300 available in both hard and soft coat configurations ((A=hard or D=Soft)	\$2,573
NIS-5102BW	Nisca Ribbon PVC Black and White Ribbons for PR5100, PR5200 and PR5300, 250 prints per roll	\$55
NIS-YMCFK	Nisca Ribbon YMCFK- UV Ribbon for the PR5300 only with firmware 4.3 or later, 250 prints per roll	\$108
NIS-NGYMCKO2	Nisca Ribbon YMCKO2 Ribbons for PR5100, PR5200, PR5300 and PR5310 printers (250 prints per roll)	\$85
NIS-NGYMCKO3	Nisca Ribbon YMCKO Ribbons for PR5350 printer only (250 prints per roll)	\$85
NIS-YMCKOK2	Nisca Ribbon YMCKOK2 ribbon for full color front printing and black only on back of card (210 printed cards pre ribbon)	\$101
NIS-1MIL	Hot Roller Material, 1 mil Clear Registered Overlay, 250 prints	\$74
NIS-SECURE1MIL	Hot Roller Material Generic Secure ID -1 Mil Holopatch material, 250 prints per roll	\$101
NIS-ALLSECID	Hot Roller Material Alternating SecureID and Clear patch 1 mil overlay patches 125 prints per roll	\$124
NIS-ALTCLRIC	Hot Roller Material Alternating IC Chip Clear and Clear patch 1 mil overlay patches 125 prints per roll	\$86
NIS-CLBR	Cleaning Brush - used to clean drive rollers (qty of 5) for PR5100 , PR5200, PR5101 and PR5103 units	\$47
CHCPB2	Head Cleaning Cards double sided – Used to clean print head and pickup rollers and magnetic read heads (50 cards to a box)	\$54
NIS-CLKIT5152	Cleaning Brush - used to clean drive rollers (qty of 5), dry cards for PR5100 , PR5200, PR5101 and PR5103 units	\$69
NIS-CLKIT53	Cleaning Kit for the PR5300 and PR5302 untis, includes sticky cards, snap sticks, pen and more, requires printer firmware 4.3 or later	\$62
NIS-PR5300K166	Cleaning Input Rollers for PR5300, PR5310 and PR5350 (change every 10K cards)	\$101
NIS-PR5100K216	Cleaning Input Rollers for PR5100 and PR5200 (change every 10K cards)	\$101
NIS-PRNTHD-51	Replacement print head for 5100 (change every 20K cards)	\$1,013
NIS-PRNTHD-52	Replacement print head for 5200 (change every 20K cards)	\$1,169
NIS-PRNTHD-53	Replacement print head for 5300 (change every 20K cards)	\$935
NIS-PR5350HED	Replacement print head for 5350 (change every 20K cards)	\$935
NIS- CUSX	Custom Hot Roller Materials Are Available on Request (70 Roll minimum order for all custom materials) (Call for Quote)	\$0
NIS-USBSCSIC	USB to SCSI 2 Communication Cable for PR5200 or PR5300 printers	\$116
NIS-SCSICRD	SCSI Card for PR5100, PR5200, PR5300-S printers	\$124
NIS-5300HS1	HOT SWAP PR53XX 1 year USA Only	\$545
NIS-5300HS12	HOT SWAP for PR53XX - 1 - 2 two years USA Only	\$857
NIS-5300HS13	HOT SWAP for PR53XX - 1 - 3 three years USA Only	\$1,793
NIS-5300HSAD	HOT SWAP for PR53XX - Outside Warranty Period USA Only	\$1,169
NIS-5302HS1	HOT SWAP for PR5302 Heat roller Unit 1st year USA Only	\$311
NIS-5302HS12	HOT SWAP for PR5302 - 1 - 2 Years USA Only	\$467
NIS-5302HS13	HOT SWAP for PR5302 - 1 - 3 Years USA Only	\$701
NIS-5302HSAD	HOT SWAP for PR5302 - Outside of Warranty Period USA Only	\$857

PART NUMBER	PART DESCRIPTION	GSA Price
NIS-800-001	CX-one printer for standard ISO Cards	\$2,708
NIS-800-007	CX-one MAG printer for standard ISO Cards with integrated Magstripe encoder	\$3,257
NIS-800-101	CX-one printer with hopper for 50 standard ISO Cards	\$3,175
NIS-800-107	CX-one MAG printer with hopper for 50 standard ISO Cards with integrated Magstripe encoder	\$3,712
NIS-800-100	CX-one 300DPI print head upgrade for all CX-one printers	\$374
NIS-800-200	CX-one Erase Module includes erase roller replacement	\$182
NIS-800-201	CX-one Print head replacement 200 DPI	\$405
NIS-800-202	CX-one Print head replacement 300 DPI	\$661
NIS-800-203	CX-one Cleaning kit - includes 12 CLEARjet one time use cleaning cards	\$44
NISKGCJBLK5K	5000 Blank CLEARjet Black Print card/per thousand cards	\$155
NISKGCJBLK10K	10,000 Blank CLEARjet Black Print card/per thousand cards	\$94
NISKGCJBLK50K	50,000 Blank CLEARjet Black Print card/per thousand cards	\$70
NISKGCJBLK100K	100,000 Blank CLEARjet Black Print card/per thousand cards	\$66
NISKGCLZBLU5K	5000 Blue CLEARjet Black Print card/per thousand cards	\$155
NISKGCLZBLU10K	10,000 Blue CLEARjet Black Print card/per thousand cards	\$94
NISKGCLZBLU50K	50,000 Blue CLEARjet Black Print card/per thousand cards	\$70
NISKGCLZBLU100	100,000 Blue CLEARjet Black Print card/per thousand cards	\$66
ISO-PVC	VPVC Credit card size (minimum order of 500 cards), 0.030 thick, Laminated construction, Die-cut, rounded corners, polished both sides, polywrapped in qty's of 100	\$0
ISO-PVCM	VPVC Credit card size (minimum order of 500 cards), 0.030 thick, Laminated construction, Die-cut, rounded corners, polished both sides with 1/2" 2750 HICO Mag Stripe, polywrapped in qty's of 100	\$0
ISO-CUS	Custom Pre-Printing Available on Request (Call for Quote)	\$0
ISO-PVCST	VPVC Credit card size (500 Qty.), 0.030 thick, Laminated construction, Die-cut, rounded corners, polished both sides, polywrapped in qty's of 100	\$114
ID-CLIP	Badge Clip, Clear Vinyl (100 units)	\$30
ID-CHAIN	Neck Chain, 36", Nickel Plated (100 units)	\$48
ID-MBHP	Magnetic Badge Holder, Portrait, CC, Black (100 units)	\$132
ID-MBHL	Magnetic Badge Holder, Landscape, CC, Black (100 units)	\$132
ID-LANYARD	Lanyard, Breakaway, Black* (100 units)	\$72
ID-RETRACT	Retractable Badge Clip, Black* (100 units)	\$360
ID-SPHH	Slot Punch, Hand Held, Heavy Duty	\$120
ID-SPTT	Slot Punch, Table Top, Heavy Duty	\$600
EV-68005	DYMO 330 label printer – Black and white, 300 DPI, support for 98, NT and 2000, USB or serial interface and prints 16 labels per minute, with auto switching power supply	\$300

PART NUMBER	PART DESCRIPTION	GSA Price
EV-68010	DYMO 330 TURBO label printer – Black and white, 300 DPI, support for 98, NT and 2000, USB or serial interface and prints 32 labels per minute with auto switching power supply	\$378
EV-30256	Peel and stick labels – 2 5/16" x 4" labels, 300 per roll	\$28
LNL-500	Intelligent System Controller – 12 VAC or 12 VDC, (5 year lithium battery or 3 months full run) 512K standard memory and stand-offs	\$507
LNL-1000	Intelligent System Controller – 12 VAC or 12 VDC, (5 year lithium battery or 3 months full run) 1 MB standard memory (UL Approved)	\$845
LNL-2000	Dual Host Path Intelligent System Controller – 12 VAC or 12 VDC, (5 year lithium battery or 3 months full run) 1 MB standard memory	\$1,287
LNL-1003MK	3 MB Memory Expansion Kits - Includes 3 MB of memory and expansion board (UL Approved)	\$423
LNL-1007MK	7 MB Memory Expansion Kits - Includes 7 MB of memory and expansion board (LNL-2000 only)	\$618
LNL-1001M	1 MB Memory (quantity 2, 512 x 8) Memory only for upgrading LNL-100-256 panels and memory expansion kits	\$254
LNL-DEMO	Lenel Hardware Demo Case – includes [1] LNL-1000, [2] LNL-1320, [1] LNL-2020, [1] LNL-2005, [1] HID ProxPro with keypad, 110VAC power supply, sample cards, [6] inputs, [6] output LED, alternate reader hookup and asset reader hookup.	\$3,250
LNL-DEMO-220	Lenel Hardware Demo Case for international includes [1] LNL-1000, [2] LNL-1320, [1] LNL-2020, [1] HID MiniProx, [1] HID ProxPro with keypad, 220VAC power supply, sample cards, [6] inputs, [6] output LED, alternate reader hookup and asset reader hookup.	\$3,250
LNL-PSCDEMO	Padded Shipping Case for Demo Case	\$195
LNL-4000	Multiplexer - RS-232 to 485, 12 VAC or 12 VDC, (Converts RS-485 to (4) RS-232 ports)	\$273
LNL-8000	Star Multiplexer –12 VDC, (8) Downstream RS-485 2-wire ports or (4) RS-485 4-wire ports and stand-offs	\$449
LNL-837A	RS-232 /RS-485 High Speed Line Driver, stand-alone, 115 VAC 60 Hz, (115 Kbps)	\$378
LNL-838A	RS-232 /RS-485 High Speed Line Driver, stand-alone, 115 VAC 60 Hz, Optically isolated from data ground (115.2 Kbps)	\$420
LNL-108A	Converter RS-232 to RS-485	\$432
LNL-109A	Converter RS-232 to RS-485 with Optical Isolation	\$486
LNL-CCK-1201M	Lenel Time & Attendance real time display timer, with 1 inch LCD display	\$354
LNL-CCK-1204M	Lenel Digital Clock with 4 inch Mechanical Numerals - RS-485 two wire system clock	\$1,440
LNL-ETHLAN	Universal Micro Serial Server for Ethernet, Flash ROM, DB25 serial port RJ45 (10/100baseT) Ethernet interface, diagnostic LED's, External power 120/220 VAC (includes cable HOC-ETHLAN)	\$421
LNL-ETHLAN-MICR	On-Board 10/100Mbps Ethernet for LNL-500 & 2000 - CoBox Micro100 serial server, Flash ROM, RJ45 (10/100BaseT), diagnostic LED's, Dimensions 1.57" (40mm) x 1.93" (49mm), internally powered and includes standoffs	\$150
HOC-ETHLAN	Communications Cable for all Lenel Intelligent Systems Controllers to LNL-ETHLAN network adapters	\$29
LNL - 56KEXT	56K External Modem for Intelligent System Controller Dial-up communications (includes HOC-56KEXT)	\$300
LNL-DC336K	12 VDC powered/33.6K External modem for Intelligent System Controller Dial-up, includes HOC-56KEXT custom made modem to ISC communication cable as well as the 12 VDC power cable when purchase from Lenel	\$594

PART NUMBER	PART DESCRIPTION	GSA Price
HOC-56KEXT	Communications Cable for all Lenel Intelligent Systems Controllers to LNL-56KEXT Dial up modem	\$29
HOC-BC00301	Host to modem cable 6 foot length	\$31
LNL-1100	Input Control Module – 12 VAC or 12 VDC, 16 zone input monitor module, (32) 1K resistors (with 2 programmable output relays) (UL Approved)	\$546
LNL-1200	Output Control Module – 12 VAC or 12 VDC, 16 relay output control module (UL Approved)	\$546
LNL-OLS75	2.5 A Power Supply Only - The OLS75 is a power limited supply/chargers that will convert a 115 VAC/60Hz input, into a 12VDC or 24VDC power limited output, with 2.5 amps of continuous supply current, UPS capable (Battery Optional)	\$140
LNL-OLS75CTX	2.5 A Power Supply with enclosure - The OLS75 is a power limited supply/chargers that will convert a 115 VAC/60Hz input, into a 12VDC or 24VDC power limited output, with 2.5 amps of continuous supply current, UPS capable (Battery Optional) with enclosure and lock	\$261
LNL-OLS75CTXEU	220V-2.5 A Power Supply with enclosure - The OLS75 is a power limited supply/chargers that will convert a 220 VAC/50Hz input, into a 12VDC or 24VDC power limited output, with 2.5 amps of continuous supply current, UPS capable (Battery Optional) with enclosure and lock	\$285
LNL-OLS120CTX	4.0 A Power Supply with Enclosure - The OLS120 is a power limited supply/chargers that will convert a 115 VAC/60Hz input, into a 12VDC or 24VDC power limited output, with 4 amps of continuous supply current, UPS capable (Battery Optional) with enclosure and lock	\$293
LNL-OLS120CTXEU	220V-4.0 A Power Supply with Enclosure - The OLS120 is a power limited supply/chargers that will convert a 220 VAC/50Hz input, into a 12VDC or 24VDC power limited output, with 4 amps of continuous supply current, UPS capable (Battery Optional) with enclosure and lock	\$312
LNL-MOM-5	Multi-output power supply interface (board Only)	\$84
LNL-AL400ULX	Lenel UL Listed 4A, 110VAC Power Supply – 12VDC or 24VDC 4A output (switch selectable), 120VAC input, continuous supply current with enclosure (12"x 16" x 4.5"), lock, tamper switch, UPS capable (Battery Optional) UL & CUL Approved	\$351
LNL-600ULX-4CB6	Lenel UL Listed Power Supply – 12VDC or 24VDC 6A output (switch selectable), 120VAC (1.6 amps) input, continuous supply current with enclosure (18"x 24" x 4.5"), lock, tamper switch, power distribution module, UPS capable (Battery Optional) UL & CUL Approved	\$585
LNL-400X-CE220	Lenel CE Listed 4A, 220VAC Power Supply – 12VDC or 24VDC 4A output (switch selectable), 220VAC input, continuous supply current with enclosure (12"x 16" x 4.5"), lock and open frame transformer, tamper switch, UPS capable (Battery Optional) CE Approved	\$374
LNL-600X6-CE220	Lenel CE Listed Power Supply – 12VDC or 24VDC 6A output (switch selectable), 220VAC (1.6 amps) input, continuous supply current with enclosure (18"x 24" x 4.5"), lock and open frame transformer, tamper switch, power distribution module, UPS capable (Battery Optional) CE Approved	\$611
LNL-CTX	Lenel UL listed hardware enclosure (12"x 16" x 4.5") only with lock and tamper switch support up to two Lenel access hardware modules (UL Approved)	\$86
LNL-CTX-6	Lenel UL listed hardware enclosure (18"x 24" x 4.5"), only with lock and tamper switch support up to six Lenel access hardware modules (UL Approved)	\$156
ABT-12	Battery Kit, includes, 12 VDC, 12 AH Battery (PS-12120)	\$54

PART NUMBER	PART DESCRIPTION	GSA Price
ABT-24	Battery Kit, includes, two 12 VDC, 12 AH Battery (PS-12120)	\$126
LNL-CAM1	Lock assembly and keys for Lenel standard power supply cabinets	\$7
LNL-BIO007-ENC	BIO007 Recess power supply and housing assembly – includes enclosure, 24 VAC input to 12VDC output @ 2 amps power supply, assembly hardware and finish plate in brush aluminum [optional Black – B or Gold – G]	\$208
LNL-1300	Single Reader Interface Module – 12 VDC, 1 Reader interface, W/M, 2 inputs and 2 outputs relays (one of each, 2A and 5A) and cabinet tamper pigtail (UL Approved)	\$254
LNL-CONV-1	Plastic Adapter plate to mount a single LNL-1300 module (2.75" x 4.25")	\$4
LNL-CONV-4	Adapter plate to mount up to 4 LNL-1300s in any CTX enclosure, Maximum two per LNL-CTX enclosure	\$20
LNL-1320	Dual Reader Interface Module – 12 VAC or 12 VDC, 2 Reader interface, W/M, 8 inputs, 6 (5A) form C relays (UL Approved)	\$494
LNL-500B	Lenel Biometric Reader Interface Gateway – 12 VDC or 12 VAC, (5 year lithium battery) 512K standard memory, support for a maximum of 8 RSI Hand Geometry readers per interface (supports RSI reader are ID3D, Handkey II and Handkey CR, Identix V20, Bioscrypt V-FLEX, V-STATION and BioGuard Readers)	\$507
LNL-500W	Lenel Wireless Gateway Interface – 12 VDC or 12 VAC, (5 year lithium battery) 512K standard memory, support for a maximum of 16 Wireless readers per interface (supports all MIRL, WRI and WRP Readers) available for use with OnGuard Version 5.10.4xx	\$507
LNL-1K-32	Resistors – one complete set of sixteen, 1K-ohm resistors for the LNL-1100, LNL-1300 or LNL-1320 modules	\$13
LNL-2005W	Magnetic Card Access Reader – 12 VDC, track 2 weatherized, one-million pass extended wear read head, (No keypad Available), Black, tamper not available on this reader. (UL Approved)	\$138
LNL-2005W-5	Magnetic Card Access Reader – 5 VDC, track 2 weatherized, one-million pass extended wear read head, (No Keypad Available), Black, tamper not available on this reader (UL Approved)	\$138
LNL-2010W	Magnetic Card Access Reader – 12 VDC, track 2, weatherized, one-million pass extended wear read head, Black (UL Approved)	\$186
LNL-2010W-5	Magnetic Card Access Reader – 5 VDC, track 2, weatherized, one-million pass extended wear read head, Black (UL Approved)	\$186
LNL-2020W	Magnetic Card Access Reader with Keypad – 12 VDC, track 2, one-million pass extended wear read head, weatherized, Black (UL Approved)	\$269
LNL-2020W-5	Magnetic Card Access Reader with Keypad – 5 VDC, track 2, one-million pass extended wear read head, weatherized, Black (UL Approved)	\$269
LNL-CK	Display terminal Lenel Command Keypad - 32-character back-lit LCD display with a 16-position keypad, supports both direct RS-485 communication with the ISC and Wiegand TTL output, supports one external Wiegand input, 12VDC±15% @175mA (keypad only)	\$300
Reader # + OT	Tamper Contact - for both direct & data Outputs (must order with reader, only available for LNL-2010 or LNL-2020 readers)	\$7
Reader # + BE	Textured Beige color for external reader housing	\$0
CHCPB2	Head Cleaning Cards double sided – Used to clean print head and pickup rollers and magnetic read heads (50 cards to a box)	\$59
LNL-WP10	Wall Plate cover for Single Gang electrical box	\$8
LNL-WP20	Wall Plate cover for Double Gang electrical box	\$10

PART NUMBER	PART DESCRIPTION	GSA Price
LNL-RCC	Reader Connector Cable, Replacement (Lots of 5)	\$20
LNL-SS	Security Screw (Lot of 10)	\$8
LNL-SSK	Security Screw Key for A-SS (Lot of 5)	\$18
LNL-WS10	Single Reader Weather Shield for LNL-2005W, 2010W and 2020W	\$30
LNL834S121NN	Lenel Brushed Aluminum Keypad , 3 keys across and 4 keys down, 8-bit word output, 12 to 28 VDC, 30 mA, ADA compliant, weather proof with tamper proof keypad. Designed for a single gang electrical box	\$215
LNL826S121NN	Lenel Brushed Aluminum Keypad , 2 keys across and 6 keys down, 8-bit word output, 12 to 28 VDC, 30 mA, ADA compliant, weather proof with tamper proof keypad. Designed for mullion mounting	\$215
LNL-2020W-NDK	Magnetic Card Access Reader with non-destructible Keypad – 12 VDC, track 2, one-million pass extended wear read head, with TTL connector, weatherized, (UL Approved)	\$507
LNL-2020W-NDKV2	Magnetic Card Access Reader with non-destructible Keypad – 12 VDC, track 2, one-million pass extended wear read head, weatherized, (UL Approved)	\$507
BT-ASPKP-HID	HID proximity reader with Lenel's non-destructible keypad, 2 keys across and 5 keys down, 8 bit word output, 5 to 12 VDC, 150 mA, 2 to 3 inch read range, ADA compliant, weather proof with tamper proof keypad, solid state pezo sounder technology and red, green and yellow status LED's. Designed for an international single gang electrical box mounting	\$386
BT-ASP-HID	Non-destructible HID proximity reader only - 5 to 12 VDC, 150 mA, 2 to 3 inch read range, weather proof, solid state pezo sounder technology and red and green status LED's. Designed for an international single gang electrical box mounting. Optional colors are available on request	\$328
BT-LPKP-NDK	Lenel proximity reader with Lenel's non-destructible keypad , 3 keys across and 4 keys down, 8 bit word output, 5 to 12 VDC, 150 mA, 2 to 4 inch read range, ADA compliant, weather proof with tamper proof keypad, solid state pezo sounder technology and Tri color status LED. Designed for an international single gang electrical box mounting	\$359
BT-ASPKP-iCLASS	iCLASS reader with Lenel's non-destructible keypad , 2 keys across and 5 keys down, 8 bit word output, 12 to 16 VDC, 170 mA, up to a 2 inch read range, ADA compliant, weather proof with tamper proof keypad, solid state pezo sounder technology and red, green and yellow status LED's. Designed for an international single gang electrical box mounting. Optional colors are available on request	\$585
BT-ASPKP-TI	Non-destructible Lenel Keypad and TI ISO 15693, 13.56 MHz Reader - 9 – 14 VDC @ 90 mA to 300mA, Silver Finish, 8 Bit keypad output, Wiegand 26 to 64 bit output and RS-485 output, FCC, UL and CE certified	\$514
LNL-BIO007-HID	BioGuard Reader (LNL-BIO007-HID) -includes a non-destructible keypad, HID proximity reader and a MV1200 Bioscrypt fingerprint sensor for verification, 1.6 amps @ 12 VDC (Silver color, Black optional specify – B on order)	\$1,287
LNL-BIO007W-HID	Weather Resistant BioGuard Reader (LNL-BIO007-HID) -includes a non-destructible keypad, heater, HID proximity reader and a MV1200 Bioscrypt fingerprint sensor for verification, 1.8 amps @ 12 VDC (Silver color, Black optional specify – B on order)	\$1,755
LNL-BIO007	BioGuard Reader (LNL-BIO007) -includes a non-destructible keypad and a MV1200 Bioscrypt fingerprint sensor for verification only, 1.6 amps @ 12 VDC. (Silver color, Black optional specify – B on order)	\$1,287

PART NUMBER	PART DESCRIPTION	GSA Price
LNL-BIO007W	Weather Resistant BioGuard Reader (LNL-BIO007) -includes a non-destructible keypad, heater and a MV1200 Bioscrypt fingerprint sensor for verification only, 1.8 amps @ 12 VDC. (Silver color, Black optional specify – B on order)	\$1,498
LPSR-2400G	LenelProx Special Range Reader , Wiegand Output, 4 to 5.5 inch Read Range, Metal Compensated, 5-12 VDC [40 to 70 mA typical], Mullion Width, Indoor/Outdoor, (color Gray)	\$78
LPSR-2400B	LenelProx Special Range Reader , Wiegand Output, 4 to 5.5 inch Read Range, Metal Compensated, 5-12 VDC [40 to 70 mA typical], Mullion Width, Indoor/Outdoor, (color Beige)	\$78
LPMM-6800G	LenelProx Mullion Mount Reader , Wiegand and RS232 (simultaneous) output, 6 to 8 inch Read Range, Metal Compensated, 5-12 VDC [65 to 85 mA typical], Mullion Width, Indoor/Outdoor, (color Gray)	\$124
LPMM-6800B	LenelProx Mullion Mount Reader , Wiegand and RS232 (simultaneous) output, 6 to 8 inch Read Range, Metal Compensated, 5-12 VDC [65 to 85 mA typical], Mullion Width, Indoor/Outdoor, (color Beige)	\$124
LPSP-6820G	LenelProx Switch Plate Reader , Wiegand and RS232 (simultaneous) output, 6 to 8 inch Read Range, 5-12 VDC [65 to 85 mA typical], Single Gang Box Mount, (color Gray)	\$124
LPSP-6820B	LenelProx Switch Plate Reader , Wiegand and RS232 (simultaneous) output, 6 to 8 inch Read Range, 5-12 VDC [65 to 85 mA typical], Single Gang Box Mount, (color Beige)	\$124
LPKP-6840	LenelProx Keypad Reader , LPSP-6820 w/Integrated Keypad, Wiegand and RS232 (simultaneous) output card only, 6 to 8 inch Read Range, 5-12 VDC 55 to 85 mA typical, Multiple Formats, Indoor/Outdoor, (color Gray only)	\$195
LPMR-1824	LenelProx Mid Range Reader , Wiegand and RS232 (simultaneous) output, 18 to 24 inch Read Range, 5-12 VDC [250 to 650 mA typical] Dimensions only 8"x8"x1", Indoor/Outdoor, (color Gray only)	\$254
LPMR-1824MC	LenelProx Mid Range Reader Metal Compensated , Wiegand and RS232 (simultaneous) output, 14 to 16 inch Read Range, 5-12 VDC [250 to 650 mA typical] Dimensions only 8"x8"x1", Indoor/Outdoor, (color Gray only)	\$319
LPLR-911	LenelProx Long Range 900Mhz Reader - Wiegand and RS232 (simultaneous) output, 9 to 11 foot Read Range, 5 to 15 VDC [1.5A to 0.4 A typical], (color Beige only) – Works Only with High Frequency Tags (see LP-WS & LP-MT parts) only Not CE Certified (1 year warranty)	\$1,560
LPLRIN	Installation kit for LPLR-911 - includes test reader (LPSP-6820-LR), sample tags (LPMT and LPWS on Glass) and a power supply (PS121A) modified with spring clips	\$208
LPLRMB	Mounting Bracket for LPLR-911 Reader, 11 inches long with pan & tilt swivel head	\$46
LP-GR	Graphics Quality both sides, ISO compliant credential with laser etched card number, 26 bit default format, others available, (minimum order qty 100)	\$3
LP-GRMAG	Graphics Quality ISO with 3 track High-Co ABA Magnetic Stripe Graphics Quality both sides, ISO compliant credential with laser etched card number, 26 bit default format, others available, with 3 track High-Co ABA Magnetic Stripe (minimum order qty 100)	\$3
LP-CS	"Clam Shell" style Prox Badge, with laser etched card number, 26 bit default format, others available, Pre-punched in Portrait Orientation (minimum order qty 100)	\$2
LP-KT	Proximity Key Tag with laser etched card number, 26 bit default format, others available, (Key Fob) (minimum order qty 50)	\$3
LP-PW	Proximity Wafer , 1 inch diameter, adhesive backing, with laser etched card number, 26 bit default format, others available, (minimum order qty 50)	\$2

PART NUMBER	PART DESCRIPTION	GSA Price
LP-WS	Windshield Tag High Frequency , adhesive mount (minimum order qty 50)	\$9
LP-MT	Metal Mount Tag High Frequency , (minimum order qty 50)	\$9
LNL-500W	Lenel Wireless Gateway Interface - 12 VDC or 12 VAC, (5 year lithium battery) 512K standard memory, support for a maximum of 16 Wireless readers per interface (supports all MIRL, WRI and WRP Readers) available for use with OnGuard Version 5.10.4xx	\$507
PIM-TD2	Panel Interface Module, 2 doors with Wiegand output in weatherproof enclosure, internal antenna with ability to add remote antenna (Requires LNL-1320 Reader interface module)	\$447
PIM-485-16-TD	485-16 door Panel Interface Module - support 16 doors /wireless module - weatherproof enclosure (requires LNL-500W Gateway and 5.10.422 or later OnGuard software)	\$906
ECK-200	Elevator Control Kit, WRI-100-OTD (1), PIM-ELEV (1), ANT-REMOTE (1), PS-9VDC-300Ma Otres INCLUDED	\$1,376
GCK-101	Gate Control Kit, WRI-100-OTD (1), PIM-OTD (1), ANT-REMOTE (1), PS-9VDC-300Ma Otres INCLUDED	\$1,518
WA5296-PXH	Integrated cylindrical reader/lock with HID prox reader, key override, 2.75 strike plate, 2" to 4" range, REX, Satin Finish (626)	\$1,084
WA5296-PXC	Integrated cylindrical reader/lock with HID iCLASS reader, key override, 2.75 strike plate, 2" to 4" range, REX, Satin Finish (626)	\$1,137
WA5296-PXN	Integrated cylindrical reader/lock with Indala prox reader, key override, 2.75 strike plate, 2" to 4" range, REX, Satin Finish (626)	\$1,095
WA5296-MG	Integrated cylindrical reader/lock with Magnetic swipe reader, key override, 2.75 strike plate, REX, Satin Finish (626)	\$1,031
WA5696-PXH	Integrated mortise reader/lock with HID prox reader, key override, 2" to 4" range, REX, Satin Finish (626)	\$1,123
WA5696-PXC	Integrated mortise reader/lock with HID iClass reader, key override, 2" to 4" range, REX, Satin Finish (626)	\$1,200
WA5696-PXN	Integrated mortise reader/lock with Indala prox reader, key override, 2" to 4" range, REX, Satin Finish (626)	\$1,158
WA5696-MG	Integrated mortise reader/lock with Magnetic swipe reader, key override, 2" to 4" range, REX, Satin Finish (626)	\$1,094
MIRL-2R	Request to Enter option in Reader	\$57
MIRL-2H	Request to Enter option in Handle (Cylindrical ONLY)	\$129
WA993	Wireless Exit Kits includes trim kit for Panic Bars includes request to exit switch kit (See order form D)	\$1,418
WA993-PXH	HID Proximity Reader for WEXK kit option	\$30
WA993-PXN	Indala Proximity Reader for WEXK kit option	\$64
WA993-PXC	HID iCLASS Reader for WEXK kit option	\$106
WEXK-2R	Request to Enter option in Reader for WEXK	\$57
WSM	Wireless Status Monitor	\$520
WRI-OTD-12VDC	Wireless Reader Interface compatible with Weigand (data1/data0) or Magnetic Strip	\$863
WRI-IN-12VDC	Wireless Reader Interface compatible with Weigand (data1/data0) or Magnetic Strip	\$493
WPR-PROX-H	Wireless Portable Reader - hand held, battery operated, HID prox reader	\$931
WPR-MS	Wireless Portable Reader - hand held, battery operated, mag stripe reader	\$1,016

PART NUMBER	PART DESCRIPTION	GSA Price
WPR-PROX-I	Wireless Portable Reader - hand held, battery operated, Indala prox reader	\$1,106
WPR-iCLASS	Wireless Portable Reader - hand held, battery operated, HID iCLASS reader	\$1,125
ANT-REM-IN	Indoor Remote Antenna Module - includes Antenna, 15' coax, cable gland - mounting hardware not included - for use with PIM(s) and WRI-100-OTDs	\$105
ANT-REM-I/O	Indoor/Outdoor Remote Antenna Module - includes Antenna, 15' coax, cable gland - mounting hardware not included - for use with PIM(s) and WRI-100-OTDs	\$204
ANT-REM-I/O+6DB	Indoor/Outdoor Directional Remote Flat Panel Antenna Module with 6db of gain, includes 15 feet coax, 50 ohm cable with connector, articulated mounting kit for use with PIM(s) and WRI-100-OTDs	\$256
MPBA3	Antenna Wall Mount, Adjustable wall kit	\$89
MPAB4	Antenna Wall Mount, Adjustable, MAXRAD MPAB4	\$151
MGB-MCA5	Grounding Kit, Remote Antenna	\$98
WA-SDK-485	WA sales demo case for OEMs- includes PIM-485 and hand-held site tester; Includes cut-out for a WA series lock. Order separately using -MT options	\$1,770
TK-797	Pre-Installation test Kit for MIRL/IRL WRI-100-OTD, WPR, WISI, WUSI units	\$870
K380-001	Single Replacement Battery Pack	\$21
K380-0012	Pack of 12 Replacement Battery Packs	\$225
RI-H4R-S6H3	S6410 Wall Mount Reader/Writer , 9 – 14 VDC @ 90 mA to 300mA, dark gray, Wiegand 26 to 64 bit output and RS-485 output, FCC, UL and CE certified	\$163
RI-H4R-S6H4	S6410 Wall Mount Reader/Writer , 9 – 14 VDC @ 90 mA to 300mA, Black, Wiegand 26 to 64 bit output and RS-485 output, FCC, UL and CE certified	\$163
RI-H4R-S5H3	S6420 Mullion Mount Reader/Writer , 9 – 14 VDC @ 90 mA to 300mA, dark gray, Wiegand 26 to 64 bit output and RS-485 output, FCC, UL and CE certified	\$143
RI-H4R-S5H4	S6420 Mullion Mount Reader/Writer , 9 – 14 VDC @ 90 mA to 300mA, Black, Wiegand 26 to 64 bit output and RS-485 output, FCC, UL and CE certified	\$143
BT-ASPKP-TI	Non-destructible Lenel Keypad and TI ISO 15693, 13.56 MHz Reader - 9 – 14 VDC @ 90 mA to 300mA, Silver Finish, 8 Bit keypad output, Wiegand 26 to 64 bit output and RS-485 output, FCC, UL and CE certified	\$514
TI-S6410-EK	Standalone Enrollment Kit for TI Non-Encode tags – This kit includes a S6410 Wall mount reader and RS485 to RS232 adaptor (OI9TB converter) unit.	\$293
RI-TH1-CB2A	Unprogrammed Direct Printable ISO 15693 13.56MHz Vicinity Badge - utilizes ISO 15693, 13.56 internal smart chip, standard 2Kbit card memory, direct printable glossy front and back (Minimum order 100 cards) Unprogrammed	\$3
RI-TH1-CB3A	Unprogrammed Direct Printable with Magnetic strip ISO 15693 13.56MHz Vicinity Badge - utilizes ISO 15693, 13.56 internal smart chip, standard 2Kbit card memory, direct printable glossy front and back, (Minimum order 100 cards) Unprogrammed	\$3
RF-HDT-KMAB-C0	Unprogrammed Key Fob Transponder - utilizes ISO 15693, 13.56 internal smart chip, standard 2Kbit tag memory, Unprogrammed (Minimum order 100 cards)	\$3
RF-HDT-JMRB-A0	Unprogrammed Adhesive Label Vicinity transponder - Includes 250 Unprogrammed, standard 2Kbit tag memory, ISO 15693, 13.56 Vicinity labels that can be attached to the back of a badge or to an asset such as a computer or other equipment.	\$585

PART NUMBER	PART DESCRIPTION	GSA Price
RITH1CB2ACUS	Programmed Direct Printable ISO15693 13.56MHz Vicinity Badge - utilizes ISO 15693, 13.56 internal smart chip, standard 2Kbit card memory, programmed with Lenel Format (RS-PROG-CUST-FORM), direct printable glossy front and back, laser engraved sequential matching numbers (RS-NUMB-ENGRAVED) (Minimum order 100 cards)	\$3
RITH1CB3ACUS	Programmed Direct Printable with Magnetic Strip ISO 15693 13.56MHz Vicinity Badge - utilizes ISO 15693, 13.56 internal smart chip, standard 2Kbit card memory, programmed with Lenel format (RS-PROG-CUST-FORM), direct printable glossy front and back, laser engraved sequential matching numbers (RS-NUMB-ENGRAVED), (Minimum order 100 cards)	\$3
RFHDTKMABC0CUS	Programmed Key Fob Transponder - utilizes ISO 15693, 13.56 internal smart chip, standard 2Kbit tag memory, programmed with Lenel Format (RS-PROG-CUST-KRIN), (Minimum order 100 cards)	\$4
RSNUMBENGRAVED	Laser engraved numbering for Unprogrammed cards	\$0
RSROGCUSTFORM	Custom programming for Unprogrammed cards	\$1
IE500-9261	EM4102 reader Classic housing , no buzzer (output format Clock&Data/ABA)	\$108
IE500-8000	EM4102 reader SmartID housing, with buzzer (output format Clock&Data/ABA)	\$120
IE500-9254	EM4102 reader industrial housing, no buzzer (output format Clock&Data/ABA)	\$108
IE500-8002-2010	EM4102 Smart ID housing - custom reader (output format Lenel Wiegand 36)	\$108
IE500-8001-2000	EM4102 reader plus pinpad SmartID housing , with buzzer (output format is Clock & data in a Lenel Wiegand 36 bit)	\$205
IE500-1090-3010	MIFARE Sector Reader Read-ONLY MT/Wiegand Standard housing, with buzzer (output format Lenel WG36) 5 - 12 VDC @ 200mA	\$282
IE500-1090-3030	MIFARE Sector Reader Read-ONLY MT/Wiegand Standard housing, with buzzer (output format NMC) 5 - 12 VDC @ 200mA	\$282
IE500-1090-3040	MIFARE Sector Reader Read-ONLY MT/Wiegand Standard housing, with buzzer (output format SLBRAW) 5 - 12 VDC @ 200mA	\$282
IE500-1090-2010	MIFARE Sector Reader Read-ONLY MT/Wiegand Standard housing, with buzzer (output format Wiegand 34 bit) 5 - 12 VDC @ 200mA	\$282
IE500-1090-0000	MIFARE Sector Reader Read-Write RS232 Standard housing, with buzzer (output format RS232/3964) 5 - 12 VDC @ 150mA	\$282
IE500-1094-3010	MIFARE Sector Reader Read-ONLY MT/Wiegand Pinpad in Standard housing, with buzzer (output format Lenel WG36) 5 - 12 VDC @ 200mA	\$303
IE500-1094-3020	MIFARE Sector Reader Read-ONLY MT/Wiegand Pinpad in Standard housing, with buzzer (output format Lenel WG36) 5 - 12 VDC @ 200mA	\$303
IE500-1094-3030	MIFARE Sector Reader Read-ONLY MT/Wiegand Pinpad in Standard housing, with buzzer (output format NMC) 5 - 12 VDC @ 200mA	\$303
IE500-1094-3040	MIFARE Sector Reader Read-ONLY MT/Wiegand Pinpad in Standard housing, with buzzer (output format SLBRAW) 5 - 12 VDC @ 200mA	\$303
IE500-1094-3060	MIFARE Sector Reader Read-ONLY MT/Wiegand Pinpad in Standard housing, with buzzer (output format Serial Number) 5 - 12 VDC @ 200mA	\$303
IE500-8030-3010	MIFARE Sector Reader Read-ONLY MT/Wiegand, SmartID housing, with buzzer (output format Lenel WG36) 5 - 12 VDC @ 200mA	\$282
IE500-8030-3030	MIFARE Sector Reader Read-ONLY MT/Wiegand, SmartID housing, with buzzer (output format NMC) 5 - 12 VDC @ 200mA	\$282
IE500-8030-3040	MIFARE Sector Reader Read-ONLY MT/Wiegand, SmartID housing, with buzzer (output format SLBRAW) 5 - 12 VDC @ 200mA	\$282

PART NUMBER	PART DESCRIPTION	GSA Price
IE500-8030-2010	MIFARE Sector Reader Read-ONLY MT/Wiegand, SmartID housing, with buzzer (output format Wiegand 34 Bit) 5 - 12 VDC @ 200mA	\$282
IE500-8030-0000	MIFARE Sector Reader Read-Write RS232 SmartID housing, with buzzer (output format RS232/3964) 5 - 12 VDC @ 150mA	\$293
IE500-8045-3020	MIFARE Sector Reader Read-ONLY MT/Wiegand Pinpad in SmartID Housing, with buzzer (output format Lenel WG36) 5 - 12 VDC @ 200mA	\$303
IE500-8045-3030	MIFARE Sector Reader Read-ONLY MT/Wiegand Pinpad in SmartID Housing, with buzzer (output format NMC) 5 - 12 VDC @ 200mA	\$303
IE500-8045-3040	MIFARE Sector Reader Read-ONLY MT/Wiegand Pinpad in SmartID Housing, with buzzer (output format SLBRAW) 5 - 12 VDC @ 200mA	\$303
IE500-8045-3060	MIFARE Sector Reader Read-ONLY MT/Wiegand Pinpad in SmartID Housing, with buzzer (output format Lenel PIN, serial number output 34 bit) 5 - 12 VDC @ 200mA	\$303
IE500-1076-0011	MIFARE Serial Number Reader MT/Wiegand Standard housing, with buzzer (output format Serial number Wiegand 34 bit) 5 - 12 VDC @ 250mA	\$130
IE500-8020-0011	MIFARE Serial Number Reader MT/Wiegand SmartID housing, with buzzer (output format Serial number Wiegand 34 bit) 5 - 12 VDC @ 250mA	\$140
IE500-1083-0031	MIFARE Serial Number Reader RS232 STX-ETX Standard housing, with buzzer (output format RS232/STX-ETX) 5 - 12 VDC @ 250mA	\$140
IE500-8210-0041	MIFARE Desktop ISO 14443 serial number reader , with buzzer (output format RS-422 STX-ETX)	\$400
IE500-8210-0031	MIFARE Desktop ISO 14443 serial number reader , with buzzer (output format RS-232 STX-ETX)	\$400
IE500-8025-0031	MIFARE Serial Number Reader RS232 STX-ETX SmartID housing, with buzzer (output format RS232/STX-ETX) 5 - 12 VDC @ 250mA	\$140
IE500-1064	MIFARE Desktop, PC/USB Sector reader , with buzzer (output format USB) Not currently supported	\$303
IE500-8200-0000	MIFARE Sector Reader Read-Write RS232 Desktop housing, with buzzer (output format RS232/3964)	\$400
IE500-8060-4000	DESFIRE MIFARE ISO14443-4 reader (CAC) , ABA Clock and Data output in a Smart ID housing 5 - 12 VDC @ 250mA	\$400
IE500-8060-4005	DESFIRE MIFARE ISO14443-4 reader (CAC) , ABA Clock and Data (output format 40 digits ABA Medium assurance Profile) in a Smart ID housing 5 - 12 VDC @ 250mA	\$400
IE500-8070-4100	DESFIRE MIFARE ISO14443-4 reader , T=CL Serial Smart ID housing 5 - 12 VDC @ 250mA	\$400
IE500-8075-4000	DESFIRE MIFARE ISO14443-4 reader , Pinpad in Smart ID housing(output format CAC 40 digits ABA) 5 - 12 VDC @ 250mA	\$423
IE500-8075-4005	DESFIRE MIFARE ISO14443-4 reader , Pinpad in Smart ID housing(output format CAC 40 digits ABA Medium Assurance Profile) 5 - 12 VDC @ 250mA	\$423
IE501-7753	MIFARE card and tag programmer - RS232 read/write reader	\$542
IE501-7755	Hitag card and tag programmer Hitag RS232 read/write reader	\$542
IE501-7754	Programmer for MIFARE (ISO 14443) and I-Code serial number readers	\$542
IE500-8230-4110	Desktop ISO14443-4 USB RW programmer	\$542
IE501-1204	EM4002 card white surface glossy finish (minimum order quantity 250 pieces)	\$2
IE501-9955	EM4002 card white surface glossy finish + HiCo magstripe (minimum order quantity 250 pieces)	\$2
IE501-1303	EM4002 tag black (minimum order quantity 250 pieces)	\$3

PART NUMBER	PART DESCRIPTION	GSA Price
IE501-1211	MIFARE ISO14443-A unprogramed card white surface glossy finish (minimum order quantity 250 pieces)	\$3
IE501-1208	MIFARE ISO14443-A unprogramed card white surface glossy finish + HiCo magstripe (minimum order quantity 250 pieces)	\$3
IE501-1301	MIFARE ISO14443-A unprogramed tag black (minimum order quantity 250 pieces)	\$4
IE501-1219	MIFARE ISO14443-A unprogramed 4K cards (minimum order quantity 250 pieces)	\$6
IE500-1220	MIFARE ISO14443-A unprogramed 4K cards with Hi-Co magnetic stripe (minimum order quantity 250 pieces)	\$6
IE500-1225	MIFARE/EM combination cards MIFARE ISO14443-A unprogrammed card/EM4102 Combo with white surface glossy finish (minimum order qty 250 pieces)	\$7
IE500-1226	MIFARE/EM combination cards MIFARE ISO14443-A unprogrammed card/EM4102 Combo with white surface glossy finish and HiCo magstripe (minimum order qty 250 pieces)	\$7
IE501-1480	MIFARE 14443-4 Desfire cards (minimum order quantity 250 pieces)	\$9
IE01EXT-5002	Programming Contactless IE cards, any sector on MIFARE ISO 14443 card (per card fee, (minimum order quantity 250 pieces))	\$0
IE500-9286	Single Gang Mounting Plate for mullion mount readers	\$21
IE500-9286L	Classic: US junction box mounting plate for mullion housing readers	\$39
IE500-9286P	Classic: Wall mounting spacer for mullion reader and external pin pad	\$35
IE500-8090	Single Gang Mounting Plate for mullion mount readers in SI configuration	\$20
IE500-8091	Mounting tool Smart-ID/USB module board	\$20
IE500-8095	Switchbox mounting plate EURO/US for SmartTouch readers	\$20
IE500-0300	Tamper switch (option)	\$20
LNL-500B	Lenel Biometric Reader Interface Gateway – 12 VDC or 12 VAC, (5 year lithium battery) 512K standard memory, support for a maximum of 8 RSI Hand Geometry readers per interface (supports RSI reader are ID3D, Handkey II and Handkey CR, Identix V20, Bioscrypt V-FLEX, V-STATION and BioGuard Readers)	\$507
HK-CR	HandKey II-CR Access Reader - for biometric verification, 12-24VDC 50/60Hz 1A Max, this reader requires an LNL-500B gateway. The total number of cardholder templates is controlled by the amount of memory on the LNL-2000 controller.	\$1,170
HK-CR-EK	HandKey II-CR Enrollment Reader Kit - includes a hand geometry biometric reader for enrollment, desktop stand, power supply 120VAC to 13.5 VDC w/connector, RJ-45 cable and converter to RS-232 DB9 connector which enable connection to any badging workstation.	\$1,271
HK-CR-EUK	HandKey II-CR Enrollment Reader 220VAC Kit - includes a hand geometry biometric reader for enrollment, desktop stand, power supply 220VAC to 13.5 VDC w/connector, RJ-45 cable and converter to RS-232 DB9 connector which enable connection to any badging workstation.	\$1,271
ID3D-R	Handkey ID3D Right handed hand geometry biometric reader for biometric verification, 12-24VDC 50/60Hz 1A Max, this reader requires an LNL-500B gateway. The total number of cardholder templates is controlled by the amount of memory on the LNL-2000 controller	\$1,689
LH-100	Left handed option for ID3D-R	\$2,026
ID3D-RW	Handkey ID3D Outdoor, Right handed hand geometry biometric reader- for biometric verification, 12-24VDC 50/60Hz 1A Max, this reader requires an LNL-500B gateway. The total number of cardholder templates is controlled by the amount of memory on the LNL-2000 controller	\$2,535
LH-100W	Left handed option for ID3D-RW	\$3,042

PART NUMBER	PART DESCRIPTION	GSA Price
WAR-EXT	1 Year extended warranty covering the base model per reader	\$234
TM-100	Enrollment station table top secure mounting base	\$160
WM-200	Recessed wall mount kit for the Handkey ID3D-R reader	\$160
WM-201	Surface mount kit for the Handkey ID3D-R reader	\$160
PS-110	HK-CR and HK-2 - Power supply 120VAC to 13.5 VDC w/connector	\$31
PS-220	HK-CR and HK-2 - Power supply 220VAC to 13.5 VDC w/connector	\$31
IS-400	ID3D-R and ID3D-RW - Power supply 220VAC to 13.5 VDC w/connector	\$51
TF-100	ID3D-RW Transformer for out door heaters (117VAC to 24 VAC)	\$51
900W0003-LNL720	CombiSmart Contact Smart Card Reader , wall or desk unit for access verification, 12VDC 0.25A requires either LNL-1300 or LNL-1320 reader interface module	\$897
900D0012-LNL720	CombiSmart (Contact Smart card) desk top Enrollment unit for RS-232 (select power cord US standard) Note: No Live Preview	\$1,170
862-102400	Smart Cards (250 per box) Schlumberger Cryptoflex 8K; ISO 7816-4 file structure	\$3,978
SWG-1401	Identix Interface Global Software Option for OnGuard – fingerprint authentication module for workstation and access control	\$3,900
LNL-500B	Lenel Biometric Reader Interface Gateway – 12 VDC or 12 VAC, (5 year lithium battery) 512K standard memory, support for a maximum of 8 RSI Hand Geometry readers per interface (supports RSI reader are ID3D, Handkey II and Handkey CR, Identix V20, Bioscrypt V-FLEX, V-STATION and BioGuard Readers)	\$507
DFR-200	USB Fingerprint Enrollment Reader with license	\$499
LNL-500B	Lenel Biometric Reader Interface Gateway – 12 VDC or 12 VAC, (5 year lithium battery) 512K standard memory, support for a maximum of 8 RSI Hand Geometry readers per interface (supports RSI reader are ID3D, Handkey II and Handkey CR, Identix V20, Bioscrypt V-FLEX, V-STATION and BioGuard Readers)	\$507
BIO-VSMART-G	V-SMART MIFARE: Fingerprint reader with internal contactless MIFARE® smart card reader, Flat surface, double-gang compatible, 8V to 12V DC, 0.25 amps @12V CARDS SUPPORTED: GemEasy 8000, HID 1430 and HID 1431 (request HID cards unprogrammed on the MIFARE® side)	\$857
BIO-VSMART-H	V-SMART iCLASS - Fingerprint reader with internal <i>iCLASS</i> contactless smart card reader. Flat surface, double-gang compatible, 8V to 12V DC, 0.25 amps @ 12V CARDS SUPPORTED: HID <i>iCLASS</i> contactless smart cards	\$858
BIO-VFLEX	V-FLEX Fingerprint Reader – designed for flat surface, single gang or mullion mountable, trim plate included to cover single gang box, 7V to 24V DC, 0.25 amps @12V requires an LNL-500B gateway	\$663
BIO-VSTATION	V-STATION -designed for triple gang mounting box application, includes LCD display and Pin pad for Finger print and Pin pad operation, 12V to 24V DC, 1.5 amps @12V (Pin Pad is fully supported in OnGuard 5.10.309)	\$1,482
BIO-VSTATION-G	V-STATION MIFARE -designed for triple gang mounting box application, includes LCD display, Pin pad and MIFARE reader, for Card, Finger print and Pin pad operation, 12V to 24V DC, 1.5 amps @12V (Pin Pad is fully supported in OnGuard 5.10.500)	\$1,950

PART NUMBER	PART DESCRIPTION	GSA Price
BIO-VSTATION-H	V-STATION iCLASS -designed for triple gang mounting box application, includes LCD display, Pin pad, and HID iCLASS reader for Card, Finger print and Pin pad operation, 12V to 24V DC, 1.5 amps @12V (Pin Pad is fully supported in OnGuard 5.10.500)	\$1,872
BIO-Desktop-VT	Enrollment V-SMART-MIFARE Fingerprint Reader Kit includes a demo/enrollment stand with reader, power supply and 5 MIFARE cards	\$1,118
BIO-Desktop-VT1	Enrollment V-SMART-iCLASS Fingerprint Reader Kit includes a demo/enrollment stand with reader, power supply and 5 iCLASS cards	\$1,118
BIO-Desktop-VF	Enrollment V-FLEX Fingerprint Reader Kit includes a demo/enrollment stand with reader, power supply	\$819
BIO-VENC-WHT	Outdoor Enclosure with window and heater requires (7.6 amps at 12VDC) for use with V-PROX, V-FLEX readers	\$507
BIO-VENC-W	Outdoor Enclosure with window without heater for use with V-PROX, V-FLEX readers	\$429
BIO-VTENC-WHT	Outdoor Enclosure with window and heater requires (7.6 amps at 12VDC) for use with V-SMART readers	\$507
BIO-VTENC-W	Outdoor Enclosure with window without heater for use with V-SMART Readers	\$429
BIO-VNENC-WHT	Outdoor Enclosure with window and heater requires (7.6 amps at 12VDC) for use with V-STATION readers	\$507
BIO-VNENC-W	Outdoor Enclosure with window without heater for use with V-STATION Readers	\$429
BIO-V-CERCO-HT	Outdoor enclosure for fingerprint reader with heater	\$650
BIO-V-CERCO	Outdoor enclosure for fingerprint reader without heater	\$585
6005-BGB00	ProxPoint, Gray, w/Pigtail Leads, beeper and LED (4.75-16VDC)	\$72
6005-BBB00	ProxPoint, Beige, w/Pigtail Leads, beeper and LED (4.75-16VDC)	\$72
5365-EGP00	MiniProx, Gray w/ Pigtail Leads (5-16 VDC)	\$126
5365-EBP00	MiniProx, Beige w/ Pigtail Leads (5-16 VDC)	\$126
5365-EGH00	Hazardous Location MiniProx Reader, 5-16 VDC, terminal strip	\$293
5395-CB100	ThinLine II Switch Plate Reader (5-16 VDC) Beige	\$128
5395-CG100	ThinLine II Switch Plate Reader (5-16 VDC) Gray	\$128
5395-CW100	ThinLine II Switch Plate Reader (5-16 VDC) White	\$128
5395-CK100	ThinLine II Switch Plate Reader (5-16 VDC) Black	\$128
5455-BGN00	ProxPro II, Gray, (5-16 VDC)	\$136
5455-BBN00	ProxPro II, Beige, (5-16 VDC)	\$136
5355-AGK09	ProxPro, Gray, w/ Keypad, (12 VDC)	\$256
5355-ABK09	ProxPro, Beige w/ Keypad, (12 VDC)	\$256
6030-AGR00	ProxPro Plus, Gray, w/back connector, (12VDC)	\$215
6030-AGS00	ProxPro Plus, Gray, w/side connector, (12VDC)	\$215
5375-AGN00	MaxiProx, Gray, (24 VDC)	\$421
6055-BBL0000	IQ Card Reader contactless MIFARE smart chip reader (9 - 14 VDC) beige	\$222
5405	Prox80 Proximity Reader (9 feet/3 meters Pigtail)- 80mm x 80mm mounts directly to European and Asian size electrical back boxes	\$164
6000-BNN00	Multiprox Controller - Replaces Schlage 708 & 808 controllers	\$725
6020-ANN00	Multiprox HSM Interface – Replaces Schlage MSM	\$172
5385-AGS00	Multiprox Reader Side Connect - Replaces Schlage 2700 & 2800	\$211
5385-AGB00	Multiprox Reader Back Connect - Replaces Schlage 2700 & 2800	\$211

PART NUMBER	PART DESCRIPTION	GSA Price
4045-AGN00	EntryProx Stand-alone access control unit	\$174
4045-AGK00	EntryProx with keytag kit (includes 10 Proxkey II proximity keytags) 37 Bit card format (H10302) standard other formats are available with special orders	\$217
4045-AGC00	EntryProx with Cards kit (includes 20 ProxCard II proximity cards) 37 Bit card format (H10302) standard other formats are available with special orders	\$217
4045-PRN	Hewlett-Packard Infrared Printer (HP-#82240B)	\$206
4045-RFL	Hewlett-Packard Printer Paper (HP-#82175A)	\$46
04-0001-03	Security Tool - for tamper resistant screw on EntryProx	\$4
3110-2305	Dorado Model 230 Reader, Black, universal combination reader formats include magnetic stripe (ABA & EMPI) and proximity (HID, Proxi 10 & EMPI)	\$266
3110-2405	Dorado Model 240 Keypad Reader, Black, universal combination reader formats include magnetic stripe (ABA & EMPI) and proximity (HID, Proxi 10 & EMPI)	\$310
3110-2405-C	Dorado Model 240 Keypad Reader with Ceramic read head, Black, universal combination reader formats include magnetic stripe (ABA & EMPI) and proximity (HID, Prox 10 & EMPI)	\$614
1326-LSSMV	ProxCard II Proximity Access Card - includes 26-bit wiegand format, adhesive front, back has molded HID logo, printed sequential matching (internal/external) number and vertical slot punch capability. (Minimum order 100)	\$2
1326-LASMV	ProxCard II Proximity Access Card - includes 26-bit wiegand format, adhesive front, back has molded HID logo, printed sequential matching (internal/external) number and vertical slot punch capability. (Minimum order 100)	\$2
1336-LGSMN	DuoProx Card Prox with Mag Stripe - standard card includes, 26 bit format, plain white glossy finish for direct card printing on front, with HID ISO Prox artwork, matte finish on back with laser sequential numbering with no gaps and 1/2 inch Hi-Co magstripe (Minimum order 100)	\$4
1336-LGGMN	DuoProx Card Prox with Mag Stripe Graphics Quality Both Sides - standard card includes, 26 bit format, plain white glossy finish for direct card printing on front and back, with printed sequential numbering with no gaps and 1/2 inch Hi-Co magstripe (Minimum order 100)	\$4
1346-LSSMN	ProxKey II Proximity Access Keyfob - standard keyfob include, 26 bit format, HID logo, printed sequential matching numbering with gaps (Minimum order 100)	\$3
1386-LGSMN	ISO Prox II Graphics Quality - standard card includes, 26 bit format, plain white glossy finish for direct card printing on front, with HID ISO Prox artwork with matte finish on back, printed ID number and No gaps in card sequence (Minimum order 100)	\$3
1386-LGGMN	ISO Prox II Graphics Quality Both Sides - standard card includes, 26 bit format, plain white glossy finish for direct card printing on front and back, printed ID number and No gaps in card sequence (Minimum order 100)	\$3
1324-GBN22	Direct Image PVC Labels with peel off adhesive back for use with Prox Card II (0.020 thick card) no slot punch (Minimum order 100) Will not work with all direct card printers, check printer specifications.	\$1
1324-GGN31	Direct Image, PVC Labels for use with Prox Card II with peel off self adhesive front part number 1326-LASMV (0.025 thick card) no slot punch (Minimum order 100) Will not work with all direct card printers, check printer specifications.	\$1
1397-LGSMN	Smart ISOProx II proximity card , standard card includes no smart chip, programmed 26 bit format, plain white PVC with gloss finish on front, standard Smart ISOProx II artwork back side, sequential matching external numbering, and	\$4

PART NUMBER	PART DESCRIPTION	GSA Price
1397-LGGMN-L	HID Combo ISOProx II card programmed from HID, direct printable on both sides, with an imbedded Cryptoflex 8K smart chip module, with external card numbering, no slot punch.	\$24
1398-LGSMN	Smart DuoProx II proximity card , standard card includes no smart chip, programmed 26 bit format, plain white PVC with gloss finish on front, standard Smart DuoProx II artwork back side, sequential matching external numbering, with magnetic stripe and no slot punch. (Minimum order 100)	\$4
1430-MGSMN	IQcard MIFARE Contactless Smart Card – utilizes MIFARE 13.56 internal smart chip, standard S50, 1K memory with 16 sectors, programmed with HID format, glossy front, IQcard artwork back, sequential matching numbers (Minimum order 100 cards)	\$4
1431-BGSMNN	IQcard Prox Contactless Smart Card – utilizes MIFARE 13.56 internal smart chip, standard S50, 1K memory with 16 sectors, and 125kHz “Prox by HID”, programmed, glossy front, IQcard artwork back, sequential matching numbers (Minimum order 100 cards)	\$5
1351-LBSMN	Prox Pass Long Range Proximity Tag for Vehicle Access Control (6' to 8') read range with MaxiProx readers	\$22
1391-LSSMN	Microprox Tag - for assets retrofit applications - standard tag includes 125kHz programming, HID standard artwork on front, adhesive back, sequential matching numbering internal/external.	\$2
CF	Custom Card Formats - Require card format, total number of bits, facility code, starting card number at the time of order. (Minimum order 500)	\$0
C1000	Corporate 1000 Card Formats – Require end user information, card format number, facility code and starting card number at the time of order. (Minimum order 100)	\$0
3100500	Classic Swipe Reader (Beige wood grain w/arrow)	\$197
3100130	Classic Swipe Reader (Black w/logo & arrow)	\$197
3152540	EPIC Swipe Reader (Black)	\$212
3103560	PINpad Wiegand Reader (Black) 8 bit pin pad with wiegand swipe	\$475
3140190	Turnstile reader (Black) with red/green LED and 6' pigtail	\$326
3141650	Turnstile reader (Chrome) with red/green LED and 6' pigtail	\$326
1100900	Sensor card vinyl (style 11) standard card is 0.037 mil thick, with 26-bit format, directional arrow on front with gaps in numerical encoded sequence. (Minimum order qty 100 cards)	\$2
1000024	Sensor card vinyl (style 10) standard card is 0.030 mil thick, with 26-bit format, directional arrow on front, with gaps in numerical encoded sequence. (Minimum order qty 100 cards)	\$2
1004624	Sensor card II Dual Technology card, Wiegand/mag stripe (style 10) standard card is 0.030 mil thick, with 26-bit format, directional arrow on front, with gaps in numerical encoded sequence and high coercivity stripe (Minimum order qty 100 cards)	\$3
1690002	Proxcard Plus Proximity and Wiegand Combo Card - includes, 26-bit wiegand prox format, directional arrow on front, with gaps in numerical encoded sequence with Standard Wiegand Load and graphics quality glossey finish. (Minimum order qty 100 cards)	\$6
WCO-GQO	Graphics Quality Overlay for credit card sized cards Gloss front)	\$1
WCO-HSC	Wiegand Card with Hot stamp cross (number does not equal card)	\$2
WCO-HSCE	Wiegand Card with Hot stamp PIN (number equals card)	\$2
WCO-ZG	Zero-Gap wiegand Laminated Vinyl	\$3
WCO-SP	Slot punch	\$0
WCO-SCN	Specific card numbers (supplied by customers)	\$3
WCO-POLU	Card number printed on a peel off label (unsorted)	\$0
WCO-POLS	Card number printed on a peel off label (sorted)	\$1
WCO-IEP	Inkjet External PIN (external number equals encoded pin)	\$0

PART NUMBER	PART DESCRIPTION	GSA Price
WCO+C799-IEPCR	Inkjet External PIN Cross Reference (external numbers does not equal encoded PIN)	\$0
WCO-PT	Printed Text (in PIN location)	\$1
WCO-MAG	High Coercivity Mag Stripe	\$1
WCF	Weigand Custom Card Formats - Require card format, total number of bits, facility code, starting card number at the time of order. (Minimum order 500) add additional 5% to the total card order cost	\$0
C1000	Corporate 1000 Card Formats – Require end user information, card format number, facility code and starting card number at the time of order. (Minimum order 100)	\$0
6100-AGN0000	iCLASS R10 READ ONLY contactless smart card reader, Wiegand output, mullion mount size, read range 1 to 3 inches, 80/300mA Avg/Peak @ 12 VDC, color GRAY	\$84
6100-AKN0000	iCLASS R10 READ ONLY contactless smart card reader, Wiegand output, mullion mount size, read range 1 to 3 inches, 80/300mA Avg/Peak @ 12 VDC, color BLACK	\$84
6110-AGN0000	iCLASS R30 READ ONLY contactless smart card reader, Wiegand output, EU/Asian back box size , read range 2.5 to 8.9 cm, 80/300mA Avg/Peak @ 12 VDC, color GRAY	\$161
6110-AKN0000	iCLASS R30 READ ONLY contactless smart card reader, Wiegand output, EU/Asian back box size , read range 2.5 to 8.9 cm, 80/300mA Avg/Peak @ 12 VDC, color BLACK	\$161
6120-AGN0000	iCLASS R40 READ ONLY contactless smart card reader, Wiegand output, US/EU/Asian back box sizes , read range 1 to 3.5 inches (2.5 to 8.9 cm), 80/230mA Avg/Peak @ 12 VDC, color GRAY	\$167
6120-AKN0000	iCLASS R40 READ ONLY contactless smart card reader, Wiegand output, US/EU/Asian back box sizes , read range 1 to 3.5 inches (2.5 to 8.9 cm), 80/230mA Avg/Peak @ 12 VDC, color BLACK	\$167
6120AKN0000-GSC	GSC Application iCLASS R40 READ ONLY contactless smart card reader, Wiegand output, US/EU/Asian back box sizes , read range 1 to 3.5 inches (2.5 to 8.9 cm), 80/230mA Avg/Peak @ 12 VDC, color BLACK	\$167
6130-AGT000009	iCLASS RK40 READ ONLY contactless smart card reader with keypad, terminal strip, 8 bit keypad output, Wiegand output and/or RS-232 Output, US/EU/Asian back box sizes, read range 1 to 4.5 inches, 100 to 350 mA @12VDC, color GRAY	\$308
6130AKT00009GSC	GSC Application iCLASS RK40 READ ONLY contactless smart card reader with keypad, terminal strip, 8 bit keypad output, Wiegand output and/or RS-232 Output, US/EU/Asian back box sizes, read range 1 to 4.5 inches, 100 to 350 mA @12VDC, color BLACK	\$308
6111AKN0000	iCLASS RW300 READ/WRITE contactless smart card reader/writer, Wiegand output and/or RS-232 Output, EU/Asian back box size, read range 2.5 to 8.9 cm, 80/300 mA @ 12 DC	\$228
6121AKN0000	iCLASS RW400 READ/WRITE contactless smart card reader/writer, Wiegand output and/or RS-232 Output, US/EU/Asian back box sizes, read range 1 to 4.5 inches, 100 to 350 mA @12VDC	\$250
6121AKN0000PRGM	iCLASS RW400 READ/WRITE Card Programmer contactless smart card reader/writer, Wiegand output and/or RS-232 Output, US/EU/Asian back box sizes, read range 1 to 4.5 inches, 100 to 350 mA @12VDC	\$250

PART NUMBER	PART DESCRIPTION	GSA Price
6131AKT000009	iCLASS RWK400 READ/WRITE contactless smart card reader/writer with keypad, terminal strip, format, 8 bit keypad output, Black, Wiegand output and/or RS-232 Output, US/EU/Asian back box sizes, read range 1 to 4.5 inches, 100 to 350 mA @12VDC	\$334
2000NGGNN	iCLASS Contactless Smart Card, 2K bits with 2 application areas, 13.56 MHz, direct printable, ISO standard dimensions, non-programmed, no external card numbering	\$3
2001NGGNN	iCLASS Contactless Smart Card, 16K bits with 2 application areas, 13.56 MHz, direct printable, ISO standard dimensions, non-programmed, no external card numbering	\$5
2002NGGNN	iCLASS Contactless Smart Card, 16K bits with 16 application areas, 13.56 MHz, direct printable, ISO standard dimensions, non-programmed, no external card numbering	\$5
2000NG1NN	iCLASS Contactless Smart Card, 2K bits with 2 application areas, 13.56 MHz, direct printable, ISO standard dimensions, with Magnetic stripe, non-programmed, no external card numbering	\$4
2001NG1NN	iCLASS Contactless Smart Card, 16K bits that can be configured by OnGuard for either 2 or 16 application areas, 13.56 MHz, direct printable, ISO standard dimensions, with Magnetic stripe, non-programmed, no external card numbering	\$6
2020LGGMMN	iCLASS Contactless Smart Card, 2K bits with 2 application areas, 13.56 MHz & HID Proximity 125kHz , direct printable, ISO standard dimensions, non-programmed iCLASS, programmed proximity with external card numbering matching HID proximity	\$6
2021LGGMMN	iCLASS Contactless Smart Card, 16K bits with 2 application areas, 13.56 MHz & HID Proximity 125kHz , direct printable, ISO standard dimensions, non-programmed iCLASS, programmed proximity with external card numbering matching HID proximity	\$7
2022LGGMMN	iCLASS Contactless Smart Card, 16K bits with 16 application areas, 13.56 MHz & HID Proximity 125kHz , direct printable, ISO standard dimensions, non-programmed iCLASS, programmed proximity with external card numbering matching HID proximity	\$7
2020LG1MNM	iCLASS Contactless Smart Card, 2K bits with 2 application areas, 13.56 MHz & HID Proximity 125kHz , direct printable, ISO standard dimensions, with magnetic stripe, non-programmed iCLASS, programmed proximity with external card numbering matching HID proximity	\$7
2021LG1MNM	iCLASS Contactless Smart Card, 16K bits that can be configured by OnGuard for either 2 or 16 application areas, 13.56 MHz & HID Proximity 125kHz , direct printable, ISO standard dimensions, with magnetic stripe, non-programmed iCLASS, programmed proximity with external card numbering matching HID proximity	\$8
2050NKNNN	iCLASS Contactless Smart Hexagonal Key Ring Tag, 2K bits with 2 application areas, 13.56 MHz, direct printable, ISO standard dimensions, non-programmed, no external card numbering	\$6
2051NKNNN	iCLASS Contactless Smart Hexagonal Key Ring Tag, 16K bits with 2 application areas, 13.56 MHz, direct printable, ISO standard dimensions, non-programmed, no external card numbering	\$6
2052NKNNN	iCLASS Contactless Smart Hexagonal Key Ring Tag, 16K bits with 16 application areas, 13.56 MHz, direct printable, ISO standard dimensions, non-programmed, no external card numbering	\$6
2060NSSNN	iCLASS Contactless Smart Adhesive BackTag, 2K bits with 2 application areas, 13.56 MHz, direct printable, ISO standard dimensions, non-programmed, no external card numbering	\$2

PART NUMBER	PART DESCRIPTION	GSA Price
2061NSSNN	iCLASS Contactless Smart Adhesive BackTag, 16K bits that can be configured by OnGuard for either 2 or 16 application areas, 13.56 MHz, direct printable, ISO standard dimensions, non-programmed, no external card numbering	\$4
2010NGGNN	iCLASS Contactless Smart Card, 2K bits with 2 application areas, 13.56 MHz, direct printable, ISO standard dimensions, non-programmed, no external card numbering with well for contact chip (Call for Quote)	\$0
2011NGGNN	iCLASS Contactless Smart Card, 16K bits that can be configured by OnGuard for either 2 or 16 application areas, 13.56 MHz, direct printable, ISO standard dimensions, non-programmed, no external card numbering with well for contact chip (Call for Quote)	\$0
2030LGNNM	iCLASS Contactless Smart Card, 2K bits with 2 application areas, 13.56 MHz & HID Proximity 125kHz , direct printable, ISO standard dimensions, non-programmed iCLASS, programmed proximity with external card numbering matching HID proximity with well for contact chip (Call for Quote)	\$0
2031LGNNM	iCLASS Contactless Smart Card, 16K bits that can be configured by OnGuard for either 2 or 16 application areas, 13.56 MHz & HID Proximity 125kHz , direct printable, ISO standard dimensions, non-programmed iCLASS, programmed proximity with external card numbering matching HID proximity with well for contact chip (Call for Qquote)	\$0
2040NGGNNM	iCLASS Contactless Smart Card, 2K bits with 2 application areas, 13.56 MHz, direct printable, ISO standard dimensions, non-programmed iCLASS, with Wiegand Card with matching external card numbering (Call for Quote)	\$0
2041NGGNNM	iCLASS Contactless Smart Card, 16K bits that can be configured by OnGuard for either 2 or 16 application areas, 13.56 MHz, direct printable, ISO standard dimensions, non-programmed iCLASS, with Wiegand Card with matching external card numbering (Call for Quote)	\$0
FP506-BE	FlexPass 501 keypad Proximity Reader w/ keypad, Beige, (4 -16 VDC)	\$259
FP506-BL	FlexPass 501 keypad Proximity Reader w/ keypad, Black, (4 -16 VDC)	\$259
MI7121	MIFARE Reader, Wallswitch style, Black (9 - 14 VDC) 1 .5 inch read range	\$200
FP3511A	Arch style, Slim, Black, 5 inch read range with reader kit	\$132
FP3515A	Arch style, Slim, Grey, 5 inch read range with reader kit	\$132
FP3516A	Arch style, Slim, White, 5 inch read range with reader kit	\$132
FP3517A	Arch style, Slim, Beige, 5 inch read range with reader kit	\$132
FP3521A	Arch style, Wallswitch, Black, 5 inch read range with reader kit	\$132
FP3525A	Arch style, Wallswitch, Grey, 5 inch read range with reader kit	\$132
FP3526A	Arch style, Wallswitch, White, 5 inch read range with reader kit	\$132
FP3527A	Arch style, Wallswitch, Beige, 5 inch read range with reader kit	\$132
FP3231A	Arch style, Mid-range, Black, 12 inch read range with reader kit	\$192
FP3235A	Arch style, Mid-range, Grey, 12 inch read range with reader kit	\$192
FP3236A	Arch style, Mid-range, White, 12 inch read range with reader kit	\$192
FP3237A	Arch style, Mid-range, Beige, 12 inch read range with reader kit	\$192
FP4511A	Linear style, Slim, Black, 5 inch read range with reader kit	\$132
FP4515A	Linear style, Slim, Grey, 5 inch read range with reader kit	\$132
FP4516A	Linear style, Slim, White, 5 inch read range with reader kit	\$132
FP4517A	Linear style, Slim, Beige, 5 inch read range with reader kit	\$132
FP4521A	Linear style, Wallswitch, Black, 5 inch read range with reader kit	\$132
FP4525A	Linear style, Wallswitch, Grey, 5 inch read range with reader kit	\$132
FP4526A	Linear style, Wallswitch, White, 5 inch read range with reader kit	\$132
FP4527A	Linear style, Wallswitch, Beige, 5 inch read range with reader kit	\$132
FP4551A	Linear Classic, Black, (4 -16 VDC)	\$132
FP4557	Linear Classic, Beige, (4 -16 VDC)	\$132

PART NUMBER	PART DESCRIPTION	GSA Price
FP2511A	Curve style, Slim, Black, 5 inch read range with reader kit	\$132
FP2514A	Curve style, Slim, Blue, 5 inch read range with reader kit	\$132
FP2521A	Curve style, Wallswitch, Black, 5 inch read range with reader kit	\$132
FP2524A	Curve style, Wallswitch, Blue, 5 inch read range with reader kit	\$132
FP2231A	Curve style, Mid-range, Black, 12 inch read range with reader kit	\$192
FP2234A	Curve style, Mid-range, Blue, 12 inch read range with reader kit	\$192
FP1511A	Wave style, Slim, Black, 5 inch read range with reader kit	\$132
FP1514A	Wave style, Slim, Blue, 5 inch read range with reader kit	\$132
FP1521A	Wave style, Wallswitch, Black, 5 inch read range with reader kit	\$132
FP1524A	Wave style, Wallswitch, Blue, 5 inch read range with reader kit	\$132
FP1231A	Wave style, Mid-range, Black, 12 inch read range with reader kit	\$192
FP1234A	Wave style, Mid-range, Blue, 12 inch read range with reader kit	\$192
FP-KEY	Keytag, Prox Card Device standard keytag includes, blue tag, 26 bit Wiegand format, matte finish, inkjet sequential number marking matching internal proximity numbers	\$3
FP-CRD	Card, Proximity Card, Clamshell standard card includes 26-bit Wiegand format, White card, inkjet sequential number marking matching internal proximity numbers	\$2
FP-ISO	ISO Image 30, Direct Printable both sides, standard configuration includes 26-bit Wiegand format, direct printable glossy front and back finish, inkjet sequential number marking on back matching internal proximity number (minimum order quantity 100)	\$3
FPIXT	ISO Image 30 Composite PVC Card, Direct Printable both sides, standard configuration includes 26-bit Wiegand format, direct printable glossy front and back finish, inkjet sequential number marking on back matching internal proximity number (minimum order quantity 100)	\$3
FP-ISOM	ISO Image 30, Direct Printable both sides with magnetic stripe, standard configuration includes 26-bit Wiegand format, direct printable glossy front and back finish, inkjet sequential number marking on back matching internal proximity number and Hi coersivity magnetic stripe (minimum order quantity 100)	\$3
FPTAG	FlexPass Tag – Standard Tag includes 26 bit Wiegand format, inkjet sequential number marking matching internal proximity numbers, logo front	\$3
FPWGD	FPISO combination card proximiy and Wiegand wires	\$7
FPMIF	FP-ISO combination card with proximity and MIFARE 1K, meets ISO 14443 type A	\$5
MIFARE	MIFARE Smart Card, 1K, meets ISO 14443 type A	\$3
FPSMT	FP-ISO combination card with proximity, and contact smart chips call factory for custom quotes.	\$0
LG-EAC-Basic	IrisAccess EAC Software for ES systems (for 2500 Users) requires SWG-LGES	\$2,597
LG-EAC-EXT	IrisAccess EAC Software for ES systems (for 5000 Users) requires SWG-LGES	\$4,547
LG-EAC-ES	IrisAccess EAC Software for ES systems (for 25,000 Users) requires SWG-LGES	\$19,500
LG-EAC-ADV	IrisAccess EAC Software for ADV systems (for 50,000 Users) requires SWG-LGADV	\$39,000
LG-EAC-PRO	IrisAccess EAC Software for PRO systems (for 75,000 Users) requires SWG-LGPRO	\$46,800
LG-EAC-ENT	IrisAccess EAC Software for ENT systems (for 100,000 Users) requires SWG-LGENT	\$62,400

PART NUMBER	PART DESCRIPTION	GSA Price
LG-EOU3000	Enrollment Optical Unit for an enrollment client workstation, cables are included for connection. [requires one frame grabber board LG-FGB3000 per enrollment unit]	\$1,559
LG-ROU3000	Remote Optical Unit - used for verification of Iris at each entry access point. Requires either 2 or 4 channel Identification Control Unit and iCLASS verification read/write reader	\$1,497
LG-ICU3000-2CH	Identification Control Unit - two channel unit includes one FGB for up to [1] ROU3000, [1] RW400 or RWK400 ICLASS read/write readers and one DIB for a single door access point	\$1,949
LG-ICU3000-4CH	Identification Control Unit - four channel unit includes two FGB for up to [2] ROU3000, [2] RW400 or RWK400 ICLASS read/write readers and two DIB for up to two door access points.	\$2,339
LG-FGB3000	Frame Grabber Board for LG-EOU3000 - one required for each enrollment workstation. Note: this cannot be used in the same workstation with any additional image capture cards.	\$436
LG-DIB3000	Door Interface Board - one required for each access door	\$199
SWS-VSA	Lenel OnGuard Alert Management Software License – includes global server software license for the Visonic communications interface	\$1,294
SWG-1355	SLC-5 – Communications driver per controller	\$594
SWS-DV	OnGuard Video Security Server Software License on CD – include this part number if you already have purchased a security server pc- includes OnGuard digital video server software license, system administration for video, communication server for video, alarm monitoring for video, a single OnGuard digital video client license and first year support plan SUSP-W-DV.	\$520
SWC-DV	OnGuard Video Client Software License – includes a single digital video client software for any client workstation	\$897
SWC-DV-5	OnGuard Video Client Software License (Qty 5) – includes five concurrent digital video client software licenses for any client workstation	\$4,368
SWC-DV-10	OnGuard Video Client Software License (Qty 10) – includes ten concurrent digital video client software licenses for any client workstation	\$8,190
SWC-DV-25	OnGuard Video Client Software License (Qty 25) – includes twenty-five digital video client software licenses for any client workstation	\$18,213
DV-CH-8UP	8 Camera channel device license to Non Lenel supplied server solutions	\$1,326
PCS-DV	OnGuard Video Security Server System with PC – include this part number if you DO NOT HAVE an OnGuard Security Server PC- includes OnGuard digital video security server software license with PC, System Administration for video, Communication Server for video, Alarm Monitoring for video, a single OnGuard digital video client license and first year support plan SUSP-W-DV. Note: Digital Video Recorders are sold separately. INCLUDES PC CONFIGURATION # 3 - Dell Precision 340 Workstation - Pentium IV 1.5 GHz, 120/220V 200Watts, 256 MB ECC RDRAM, 256 KB cache, 20/48X CD ROM, 10GB IDE 7200 rpm hard drive, 10/100 WuOL Ethernet communication, 17" SVGA Monitor (must support 1024 x 768), 16 MB Video Card, 56K modem, 10/20 GB IDE tape backup, (2) serial ports, (1) parallel port, audio with speakers, keyboard, mouse and surge suppression strip.	\$4,290

PART NUMBER	PART DESCRIPTION	GSA Price
PCC-DV	OnGuard Video Client Software with PC – includes single digital video client software with PC. Note: Digital Video Recorders are sold separately INCLUDES PC CONFIGURATION # 6 - Dell GX400MT - Pentium IV 1.5 GHz, 120/220V 200Watts, 128 MB ECC RDRAM, 256 KB cache, 20/48X CD ROM, 10GB IDE 7200 rpm hard drive, 10/100 WuOL Ethernet communication, (2) serial ports, (1) parallel port, 17" Monitor (must support 1024 x 768), 16 MB Video Card, audio with speakers, keyboard, mouse and surge suppression strip.	\$3,647
IVS-SVMD	Smart Video Motion Detection per channel – Detects a change in the region of interest while optionally ignoring camera vibrations and areas of constant motion. Requires a minimum of 2 frames per second. Professional Engineering Services Recommended, call Lenel for details.	\$33
IVS-IC	Invalid Camera per channel – Detects whenever the camera is covered, moved, or out of focus. Requires a minimum of 2 frames per second. Professional Engineering Services Recommended, call Lenel for details.	\$33
IVS-DM	Directional Motion per channel – Detects motion of objects in the direction specified. Requires a minimum of 9 frames per second. Professional Engineering Services Recommended, call Lenel for details.	\$1,170
IVS-OCR	Object Crosses a Region per channel – Detects when an object crosses a virtual region. The region should be orthogonal to the direction objects will cross the region. Example would be Left to Right, or Right to Left, or both. Requires a minimum of 9 frames per second. Professional Engineering Services Recommended, call Lenel for details.	\$1,170
IVS-OD	Object Detection per channel – Detects the presence of a foreground object in the region of interest. Detection can be set based on properties such as color, shape, and size. Requires a minimum of 2 frames per second. Requires Professional Engineering Services, call Lenel for custom quote.	\$1,170
IVS-OLB	Object Left Behind per channel – Detects whenever an object is static for more than a pre-defined interval of time (10 seconds to 5 minutes). Requires a minimum of 2 frames per second. Requires Professional Engineering Services, call Lenel for custom quote.	\$1,170
IVS-OR	Object Removed per channel – Detects if a background object has been removed. Requires a minimum of 2 frames per second. Requires Professional Engineering Services, call Lenel for custom quote.	\$1,170
IVS-CON	Congestion per channel – Detects densely populated regions of interest. The level of congestion is based on how much of the background is hidden due to foreground objects. Requires a minimum of 2 frames per second. Requires Professional Engineering Services, call Lenel for custom quote.	\$1,170
IVS-LOIT	Loitering per channel – Detects when an object loiters for more than a pre-defined amount of time (duration). An object is considered to loiter if it appears in the field of view moving slowly or not moving at all, for a pre-defined amount of time. Requires a minimum of 2 frames per second. Requires Professional Engineering Services, call Lenel for custom quote.	\$1,170
IVS-PC	People Counting per channel – Counts the number of entering / exiting people using an overhead camera. Each person that enters the area increases the count by 1. Each person that exits an area decreases the count by 1. The people count is the total count since the beginning of the session. Requires a minimum of 9 frames per second. Requires Professional Engineering Services, call Lenel for custom quote.	\$1,170

PART NUMBER	PART DESCRIPTION	GSA Price
IVS-FD	Facial Detection per channel – Detects human faces. Both eyes should be seen, and the eye to eye distance should be at least 10% of the field of view. The camera must be a frontal view with reasonable lighting conditions. The longer a person stays in front of the camera the higher the probability of detection. Requires a minimum of 4 frames per second. Requires Professional Engineering Services, call Lenel for custom quote.	\$1,170
IVS-OS	Object Stops per channel – Detects when a distinctive object stops moving. Requires a minimum of 9 frames per second. Requires Professional Engineering Services, call Lenel for custom quote.	\$1,170
IVS-OSM	Object Starts to Move per channel – Detects when an object starts moving. The object should be a distinctive foreground object, and not part of a group. Requires a minimum of 9 frames per second. Requires Professional Engineering Services, call Lenel for custom quote.	\$1,170
DVC-IVS-1A	IntelligentVideo Single CPU Server – 1U, 2.8Ghz Server with 2GB ram and 1 - 80GB OS Drive running Windows XP, includes Intelligent Video Server software.	\$7,735
DVC-IVS-1B	IntelligentVideo Single CPU Server – 1U, 2.8Ghz Server with 2GB ram and 2 - 80GB Mirrored OS Drive(s) running Windows 2003 Server, includes Intelligent Video Server software.	\$9,516
DVC-IVS-2A	IntelligentVideo Dual CPU Server – 1U, Dual 2.8Ghz Server with 2GB ram and 1 - 80GB OS Drive running Windows XP, includes Intelligent Video Server software.	\$8,671
DVC-IVS-2B	IntelligentVideo Dual CPU Server – 1U, Dual 2.8Ghz Server with 2GB ram and 2 - 80GB Mirrored OS Drive(s) running Windows 2003 Server, includes Intelligent Video Server software.	\$10,361
DVR-408-ES-8	Entry System Chassis with Eight Video Channels – includes DVC-ES chassis, one (1) DVB-408 eight-channel video board, one (1) eight channel breakout module (DV-SR8) and eight (8) OnGuard video channel licenses. Entry System Chassis (DVC-ES) – includes Tower chassis, digital storage recorder with Windows XP Professional operating system, 10/100/1000 Ethernet, one 80GB internal OS only hard drive (Optional 2 additional data hard drives), CD ROM, 1.44 floppy and mouse	\$2,795
DVS-8-S	Standard LDVR Chassis with Eight Video Channels – includes DVC-ST chassis, one (1) DVB-SP eight-channel video board, one (1) sixteen channel breakout module (DV-SR16) and eight (8) OnGuard video channel licenses. Standard Chassis (DVC-ST) – includes 4U, 19-inch rack mount digital storage recorder with Windows XP Professional operating system, 10/100/1000 Ethernet, one 80GB internal OS only hard drive (Optional 3 additional data hard drives), CD ROM, 1.44 floppy and mouse	\$4,680
DVS-16-S	Standard LDVR Chassis with Sixteen Video Channels - includes DVC-ST chassis, two (2) DVB-SP eight-channel video board, one (1) sixteen channel breakout module (DV-SR16) and sixteen (16) OnGuard video channel licenses . Standard Chassis (DVC-ST) – includes 4U, 19-inch rack mount digital storage recorder with Windows XP Professional operating system, 10/100/1000 Ethernet, one 80GB internal OS only hard drive (Optional 3 additional data hard drives), CD ROM, 1.44 floppy and mouse	\$6,305
DVS-24-S	Standard LDVR Chassis with Twenty-Four Video Channels – includes DVC-ST chassis, three (3) DVB-SP eight-channel video board, two (2) sixteen channel breakout module (DV-SR16) and twenty-four (24) OnGuard video channel licenses. Standard Chassis (DVC-ST) – includes 4U, 19-inch rack mount digital storage recorder with Windows XP Professional operating system, 10/100/1000 Ethernet, one 80GB internal OS only hard drive (Optional 3 additional data hard drives), CD ROM, 1.44 floppy and mouse	\$8,190

PART NUMBER	PART DESCRIPTION	GSA Price
DVS-32-S	Standard LDVR Chassis with Thirty-Two Video Channels – includes DVC-ST chassis, four (4) DVB-SP eight-channel video board, two (2) sixteen channel breakout module (DV-SR16) and thirty-two (32) OnGuard video channel licenses. Standard Chassis (DVC-ST) – includes 4U, 19-inch rack mount digital storage recorder with Windows XP Professional operating system, 10/100/1000 Ethernet, one 80GB internal OS only hard drive (Optional 3 additional data hard drives), CD ROM, 1.44 floppy and mouse	\$9,815
DVR-408-ST-8	Standard Chassis with Eight Video Channels – includes DVC-ST chassis, one (1) DVB-408 eight-channel video board, one (1) sixteen channel breakout module (DV-SR16) and eight (8) OnGuard video channel licenses. Standard Chassis (DVC-ST) – includes 4U, 19-inch rack mount digital storage recorder with Windows XP Professional operating system, 10/100/1000 Ethernet, one 80GB internal OS only hard drive (Optional 3 additional data hard drives), CD ROM, 1.44 floppy and mouse	\$4,420
DVR-408-ST-16	Standard Chassis with Sixteen Video Channels - includes DVC-ST chassis, two (2) DVB-408 eight-channel video board, one (1) sixteen channel breakout module (DV-SR16) and sixteen (16) OnGuard video channel licenses. Standard Chassis (DVC-ST) – includes 4U, 19-inch rack mount digital storage recorder with Windows XP Professional operating system, 10/100/1000 Ethernet, one 80GB internal OS only hard drive (Optional 3 additional data hard drives), CD ROM, 1.44 floppy and mouse	\$5,720
DVR-444-ST-4	Standard Cassis with Four 30fps Video Channels – includes DVC-ST chassis, one (1) DVB-444 four-channel 30fps video board, and four (4) OnGuard video channel licenses. Standard Chassis (DVC-ST) – includes 4U, 19-inch rack mount digital storage recorder with Windows XP Professional operating system, 10/100/1000 Ethernet, one 80GB internal OS only hard drive (Optional 3 additional data hard drives), CD ROM, 1.44 floppy and mouse	\$5,395
DV3-8-S	Extended Storage Chassis with Eight Video Channels – includes DVC-EX chassis, one (1) DVB-SP eight-channel video board, one (1) sixteen channel breakout module (DV-SR16) and eight (8) OnGuard video channel licenses. Extended Storage Chassis (DVC-EX) – includes 3U, 19-inch rack mount digital storage recorder with Windows XP Professional operating system, 10/100/1000 Ethernet, one 80GB OS only hard drive (Optional 8 additional data hard drives), CD ROM, 1.44 floppy, mouse and rack mount rail kit	\$7,150
DV3-16-S	Extended Storage Chassis with Sixteen Video Channels - includes DVC-EX chassis, two (2) DVB-SP eight-channel video board, one (1) sixteen channel breakout module (DV-SR16) and sixteen (16) OnGuard video channel licenses. Extended Storage Chassis (DVC-EX) – includes 3U, 19-inch rack mount digital storage recorder with Windows XP Professional operating system, 10/100/1000 Ethernet, one 80GB OS only hard drive (Optional 8 additional data hard drives), CD ROM, 1.44 floppy, mouse and rack mount rail kit	\$8,775
DV3-24-S	Extended Storage Chassis with Twenty-Four Video Channels – includes DVC-EX chassis, three (3) DVB-SP eight-channel video board, two (2) sixteen channel breakout module (DV-SR16) and twenty-four (24) OnGuard video channel licenses. Extended Storage Chassis (DVC-EX) – includes 3U, 19-inch rack mount digital storage recorder with Windows XP Professional operating system, 10/100/1000 Ethernet, one 80GB OS only hard drive (Optional 8 additional data hard drives), CD ROM, 1.44 floppy, mouse and rack mount rail kit	\$10,660

PART NUMBER	PART DESCRIPTION	GSA Price
DV3-32-S	Extended Storage Chassis with Thirty-Two Video Channels – includes DVC-EX chassis, four (4) DVB-SP eight–channel video board, two (2) sixteen channel breakout module (DV-SR16) and thirty-two (32) OnGuard video channel licenses.Extended Storage Chassis (DVC-EX) – includes 3U, 19-inch rack mount digital storage recorder with Windows XP Professional operating system, 10/100/1000 Ethernet, one 80GB OS only hard drive (Optional 8 additional data hard drives), CD ROM, 1.44 floppy, mouse and rack mount rail kit	\$12,285
DVR-408-EX-16	Extended Storage Chassis with Sixteen Video Channels - includes DVC-EX chassis, two (2) DVB-408 eight–channel video board, one (1) sixteen channel breakout module (DV-SR16) and sixteen (16) OnGuard video channel licenses.Extended Storage Chassis (DVC-EX) – includes 3U, 19-inch rack mount digital storage recorder with Windows XP Professional operating system, 10/100/1000 Ethernet, one 80GB OS only hard drive (Optional 8 additional data hard drives), CD ROM, 1.44 floppy, mouse and rack mount rail kit	\$8,320
DVR-444-EX-4	Extended Storage Chassis with Four 30fps Video Channels – includes DVC-EX chassis, one (1) DVB-444 four–channel 30fps video board, and four (4) OnGuard video channel licenses.Extended Storage Chassis (DVC-EX) – includes 3U, 19-inch rack mount digital storage recorder with Windows XP Professional operating system, 10/100/1000 Ethernet, one 80GB OS only hard drive (Optional 8 additional data hard drives), CD ROM, 1.44 floppy, mouse and rack mount rail kit	\$8,060
DVR-444-EX-8	Extended Storage Chassis with Eight 30fps Video Channels – includes DVC-EX chassis, two (2) DVB-444 four–channel 30fps video board, and eight (8) OnGuard video channel licenses. Extended Storage Chassis (DVC-EX) – includes 3U, 19-inch rack mount digital storage recorder with Windows XP Professional operating system, 10/100/1000 Ethernet, one 80GB OS only hard drive (Optional 8 additional data hard drives), CD ROM, 1.44 floppy, mouse and rack mount rail kit	\$10,400
DVR-444-EX-12	Extended Storage Chassis with Twelve 30fps Video Channels – includes DVC-EX chassis, three (3) DVB-444 four–channel 30fps video board, twelve (12) OnGuard video channel licenses.Extended Storage Chassis (DVC-EX) – includes 3U, 19-inch rack mount digital storage recorder with Windows XP Professional operating system, 10/100/1000 Ethernet, one 80GB OS only hard drive (Optional 8 additional data hard drives), CD ROM, 1.44 floppy, mouse and rack mount rail kit	\$12,740
DVR-444-EX-16	Extended Storage Chassis with Sixteen 30fps Video Channels – includes DVC-EX chassis, four (4) DVB-444 four–channel 30fps video board, and sixteen (16) OnGuard video channel licenses.Extended Storage Chassis (DVC-EX) – includes 3U, 19-inch rack mount digital storage recorder with Windows XP Professional operating system, 10/100/1000 Ethernet, one 80GB OS only hard drive (Optional 8 additional data hard drives), CD ROM, 1.44 floppy, mouse and rack mount rail kit	\$15,080
DV120GB	Additional 120GB Hard Drive	\$156
DV250GB	Additional 250GB Hard Drive for the DVC-EX, DVC-ST chassis with serial numbers prior to 1433753, and 1433606 respectively. This drive should be used to replace existing DV200GB drives.	\$293
DV200-SG	Additional 200GB Parallel ATA Drive for use with DVC-ES, DVC-ST chassis with serial numbers later than 1433606.	\$215
DV300-SG	Additional 300GB Hard Drive for the DVC-ES, DVC-ST chassis with serial numbers later than 1433606.	\$365
DV400-SG	Additional 400GB Hard Drive for the DVC-ES, DVC-ST chassis with serial numbers later than 1433606.	\$642

PART NUMBER	PART DESCRIPTION	GSA Price
DV200-SG-SATA	Additional 200GB Serial ATA Drive for use with DVC-EX chassis with serial numbers later than 1433753	\$241
DV300-SG-SATA	Additional 300GB Hard Drive for the DVC-EX chassis with serial numbers later than 1433753	\$382
DV400-SG-SATA	Additional 400GB Hard Drive for the DVC-EX chassis with serial numbers later than 1433753	\$675
DVB-SP	Standard Eight-Channel MPEG1 30fps Multiplexed Video Board	\$1,625
DVB-SP30	High Performance Four-Channel MPEG1 30fps Video Board	\$2,054
DVB-408	High Resolution Eight-Channel MPEG4 60fps Multiplexed Video Board	\$1,430
DVB-444	High Resolution Four-Channel MPEG4 30fps Video Board	\$2,600
DV-SR8	8 channel breakout case for DVC-ES	\$104
DV-SRSP8	Video DA 8 channel-in, two 8 channel out Loop through Adaptor	\$364
DV-SR16	19" Rack-mount breakout 16 channel case (for DVS & DV3 video board configurations)	\$332
SAIM	13 Dry Contact Alarm Input Module (connects to parallel port). Only Supports DVS chassis	\$130
DV-RACKAIM-13	19"Rack-mount unit: One 13 Dry Contact Alarm Input Module port (1 port per LDVR, input support for one LDVR). Can be used for both DVS or DV3 chassis.	\$293
DV-UPGPROSERV	Windows 2000 Professional upgrade to Windows 2003 Server for Digital video recorders only	\$1,092
DV-RECOV-WIN2K	Include this part number when ordering a replacement recovery CD for your Lenel Digital Video Recorder running on a Windows 2000 Operating System. Requires Serial Number of Video Recorder when ordering.	\$10
DV-RECOV-XP	Include this part number when ordering a replacement recovery CD for your Lenel Digital Video Recorder running on a Windows XP Operating System. Requires Serial Number of Video Recorder when ordering.	\$15
SWS-LAS	Lenel Archive Server License – One archive server license is required per storage library or storage server vault configuration. (When using tape libraries you must have a three internal hard drives)	\$6,494
A1S-0325HABRB	ATABoy SCSI-to-ATA, Single Controller, 8 Bay, 4U, 128MB Cache (qty 3) 250GB Disks / ATA 100 / 7200 RPM, requires host adaptor and cable	\$6,590
A1S-0825HABRB	ATABoy SCSI-to-ATA, Single Controller, 8 Bay, 4U, 128MB Cache (qty 8) 250GB Disks / ATA 100 / 7200 RPM, requires host adaptor and cable	\$9,509
B1S-0325HABRG	ATABoy2 SCSI-to-ATA, Single Controller, 14 Bay, 3U, 128MB Cache (qty 3) 250GB / ATA100 / 7200RPM (Hitachi disks) , requires host adaptor and cable	\$10,662
B1S-03300MBRG	ATABoy2 SCSI-to-ATA, Single Controller, 14 Bay, 3U, 128MB Cache (qty 3) 300GB / ATA133 / 5400RPM (Maxtor disks) , requires host adaptor and cable	\$11,035
B1S-0825HABRG	ATABoy2 SCSI-to-ATA, Single Controller, 14 Bay, 3U, 128MB Cache (qty 8) 250GB / ATA100 / 7200RPM (Hitachi disks) , requires host adaptor and cable	\$13,835
B1S-08300MBRG	ATABoy2 SCSI-to-ATA, Single Controller, 14 Bay, 3U, 128MB Cache (qty 8) 300GB / ATA133 / 5400RPM (Maxtor disks) , rRequires host adaptor and cable	\$14,150
B1S-1425HABRG	ATABoy2 SCSI-to-ATA, Single Controller, 14 Bay, 3U, 128MB Cache (qty 14) 250GB / ATA100 / 7200RPM (Hitachi disks) , requires host adaptor and cable	\$17,336
B1S-14300MBRG	ATABoy2 SCSI-to-ATA, Single Controller, 14 Bay, 3U, 128MB Cache (qty 14) 300GB / ATA133 / 5400RPM (Maxtor disks) , requires host adaptor and cable	\$17,890

PART NUMBER	PART DESCRIPTION	GSA Price
D1F-1425HADRB	ATABeast Fiber-to-ATA, Single Controller, 42 Bay, 4U, 512MB Cache (qty 14) 250GB Disks / ATA 100 / 7200 RPM (Hitachi disks) , requires host adaptor and cable	\$24,960
D1F-2825HADRB	ATABeast Fiber-to-ATA, Single Controller, 42 Bay, 4U, 512MB Cache (qty 28) 250GB Disks / ATA 100 / 7200 RPM (Hitachi disks) , requires host adaptor and cable	\$29,640
D1F-4225HADRB	ATABeast Fiber-to-ATA, Single Controller, 42 Bay, 4U, 512MB Cache (qty 42) 250GB Disks / ATA 100 / 7200 RPM (Hitachi disks) , requires host adaptor and cable	\$35,880
ATA1-25H-A	250 GB Disk / ATA 100 / 7200 RPM (Hitachi) w/ Carrier for ATABoy	\$759
ATA2-25H-A	250 GB Disk / ATA 100 / 7200 RPM w/ Carrier for ATABoy2	\$759
ATA2-300-M	300 GB Disk / ATA 133 / 5400 RPM w/ Carrier for ATABoy2	\$809
ATAD-1425H-A	250 GB Disk / ATA 100 / 7200 RPM (Hitachi disks) w/ Carrier for ATABeast	\$759
ATAD-14300-M	300 GB Disk / ATA 133 / 5400 RPM w/ Carrier for ATABeast	\$809
ATA2-120-A	IBM 120GB Hard Drive with Drive Carrier for ATABOY II included	\$306
ATA2-160-A	Maxtor 160GB Hard with Drive Carrier for ATABOY II included	\$530
3CR990B-FX-97	3COM 100 Secure Fiber NIC	\$374
SW-LNR-CH1	Lenel IP-VideoManager Software on CD - Includes a single channel software license for one IP/ Network based camera channel to be used with a customer provided PC. The customer provided PC must meet the Minimum DVC-EX PC Configuration requirements listed above (maximum of 32 IP/network channels per recorder)	\$208
PC-LNR8-3U	Lenel IP-VideoManager Software with Extended Storage PC Chassis (DVC-EX) - Includes eight IP/Network camera channel licenses and Lenel IP-VideoManager license on an Extended Storage Chassis (DVC-EX) with one 80GB Operating System drive. Extended Storage Chassis (DVC-EX) – includes 3U, 19-inch rack mount digital storage recorder with Windows XP Professional operating system, 10/100/1000 Ethernet, one 80GB OS only hard drive (Optional 8 additional data hard drives), CD ROM, 1.44 floppy, mouse and rack mount rail kit	\$6,656
PC-LNR-CH1	Additional Single LNVR Channel - Support for an additional IP / Network based camera channel to be used with (PC-LNR8-3U) Turnkey Solution. (maximum of 32 IP/network channels per LNR)	\$208
SNC-RZ30	Network Color Camera with Pan / Tilt / Zoom & wireless capability	\$1,498
SNC-Z20	Network Color Camera wireless capability (without pan/tilt/zoom)	\$1,004
SNC-CS3N	Fixed Network Color Camera	\$692
SNC-DF70N	Mini Dome Camera (Rugged) , Expected availability Q2 2005	\$1,001
SNC-DF40N	Mini Dome Camera, Expected availability Q2 2005	\$809
SNC-P1	Fixed Network Color Camera	\$453
AX-0187-004	AXIS 205 - Small network camera with built in web server, network connection and compact size (2.17" x 1.34" x 3.35"). Three resolution modes up to 640x480. Frame rate up to 30 FPS for all modes. Includes fixed iris lens, adjustable stand and power supply.	\$155
AX-0199-004	AXIS 206 - Small network camera with built-in web server, 10/100 network connection and compact size (2.17" x 1.34" x 3.35").Resolution up to 640x480 at 30 fps that works in low light, down to 4 lux. Supports local languages. Includes fixed iris lens, Axis Camera Explorer software, adjustable stand and power supply.	\$233

PART NUMBER	PART DESCRIPTION	GSA Price
AX-0201-004	AXIS 206W - Small, wireless network camera with built-in Web server, 802.11b support and compact size (55x34x85 mm)(2.17" x 1.34" x 3.35"). Three resolution modes up to 640x480. Works in low light, down to 4 lux. Frame rate up to 30 fps. Includes fixed iris lens, adjustable stand and power supply.	\$233
AX-0200-004	AXIS 206M - Small, mega-pixel network camera with built-in Web server for Ethernet 10/100. Compact size (55x34x85 mm)(2.17" x 1.34" x 3.35"). Resolutions up to 1280x1024, HDTV (1280x720, 16:9 format). Frame rate up to 12 fps. Includes fixed iris lens, adjustable stand and power supply.	\$311
AX-0197-004	AXIS 210 - Feature-rich network camera with CCD sensor for superior image quality. Up to VGA 640x480 resolution at full 30 fps frame rate and support for Video Motion Detection, I/O and advanced event handling. Includes fixed iris lens for indoor use, adjustable stand and power supply	\$350
AX-0198-004	AXIS 211 - Feature-rich network camera with CCD sensor, ideal for professional indoor and outdoor monitoring, has built-in Power over Ethernet, motion detection and delivers superior image quality in simultaneous MPEG-4 and Motion JPEG at up to 30 fps. Includes vari-focal DC-iris lens, adjustable stand and power supply.	\$623
AX-0198-024	AXIS 211 10-Pack -Includes 10 pcs of the AXIS 211 Network Camera with power supplies and stands in a bulk-pack packaging.	\$6,161
AX-0126-014-02	AXIS 2120 - Professional network camera with low light sensitive CCD sensor, built-in web server and network connection. Up to 30 fps. Support for Video Motion Detection, I/O, event handling, modem and the AXIS 2191 Audio Module. Includes DC-Iris, vari-focal lens for indoor and outdoor light conditions, stand and power supply	\$740
AX-0126-034-02	AXIS 2120 10-Pack - Includes 10 pcs of the AXIS 2120 Network Camera with accessories and one Installation Guide, in a bulk-pack packaging	\$7,371
AX-0220-004	AXIS 213 PTZ - Pan/tilt/zoom network camera with built-in 26x optical zoom, auto focus lens and IR mode for nighttime conditions. Delivers superior image quality in simultaneous MPEG-4 and Motion JPEG streams. Resolutions up to r 704x480 at 30 fps (NTSC). Two way, full duplex audio (when using AXIS 213CM Connection Module). For ceiling mount or desktop use. Power supply included.	\$1,325
AX-0204-001	AXIS 231D - Network Dome Camera for in and outdoor use. Motion JPEG & MPEG-4*. Full frame rate video up to 768x576 resolution. Built-in 18x Optical zoom-lens. Continuous 360° rotation. 4 alarm inputs and 4 outputs. Outdoor housing available for outdoor use. , Expected availability Q2 2005	\$1,559
AX-0206-001	AXIS 232D - Network Dome Camera with day & night functionality for indoor and outdoor use. Motion JPEG & MPEG-4*. Full frame rate video up to 768x576 resolution. Built-in 18x Optical zoom-lens. Continuous rotation. 4 alarm inputs and 4 outputs. Outdoor housing available for outdoor use. , Expected availability Q2 2005	\$1,793

PART NUMBER	PART DESCRIPTION	GSA Price
AX-0127-114-01	AXIS 2420 w/Lens - Professional network camera with low light sensitive CCD sensor and built-in web server. Network connection as well as analogue NTSC video output. Up to 30 fps. Support for Video Motion Detection, I/O, event handling, modem, the AXIS 2191 Audio Module and drivers for Pan/Tilt. Includes high quality DC-Iris vari-focal lens for indoor and outdoor light conditions, stand and power supply	\$974
AX-0127-314-01	AXIS 2420 IR w/Lens - Professional, infrared sensitive black/white network camera with built-in web server. Network connection as well as analogue NTSC video output. Up to 30 fps. Support for Video Motion Detection, I/O, event handling, modem, the AXIS 2191 Audio Module and drivers for Pan/Tilt. Includes high quality DC-Iris vari-focal lens for indoor and outdoor light conditions, stand and power supply	\$1,052
AX-0182-004	AXIS 2411 - Video server supporting a single analog PAL or NTSC video source. Built-in web server enables live viewing with up to 30fps through normal browser. Ethernet 10/100. No support for modems, audio module, PTZs or alarms.	\$350
AX-0182-014	AXIS 2411 10-pack - Includes 10 pcs. Of AXIS 2411. No manuals are included. Power supplies included	\$3,353
AX-0186-004	AXIS 241S Video Server - One port, full frame-rate video server, based on Motion JPEG video. Security package with IP filtering, HTTPS support, multi-level password protection, built-in video motion detection and Watch-dog functionality. Event management based on triggered or scheduled events. Aspect ratio correction.	\$623
AX-0186-024	AXIS 241S Video Server 10-Pack – Includes 10 pcs of AXIS 241S Blade in a bulk pack. No manuals are included.	\$6,005
AX-0210-011	AXIS 241S Blade - One port, full frame-rate video server, based on Motion JPEG video. Security package with IP filtering, HTTPS support, multi-level password protection, built-in video motion detection and Watch-dog functionality. Event management based on triggered or scheduled events. Aspect ratio correction	\$545
AX-0210-031	AXIS 241S Blade 10-Pack – Includes 10 pcs of AXIS 241S Blade in a bulk pack. No manuals are included.	\$5,303
AX-0185-004	AXIS 241Q Video Server - Full frame-rate Motion JPEG video simultaneously on 4 channels. Security package with IP filtering, HTTPS support, multi-level password protection, built-in video motion detection and Watch-dog functionality. Event management based on triggered or scheduled events. Aspect ratio correction.	\$1,013
AX-0185-024	AXIS 241Q Video Server 10-Pack - Includes 10 pcs of AXIS 241Q in a bulk pack. No manuals are included.	\$9,749
AX-0209-011	AXIS 241Q Blade - The AXIS 241Q Video Server Blades offer full frame-rate simultaneously on all channels and have the ability to digitize up to 4 analog video sources, making this available on the network as streams of real time Motion JPEG video.	\$935
AX-0209-031	AXIS 241Q Blade 10-Pack - Includes 10 pcs of AXIS 241Q Blade in a bulk pack. No manuals are included.	\$9,047

PART NUMBER	PART DESCRIPTION	GSA Price
AX-0175-004	AXIS 2400+ - Video Server supporting four analog PAL or NTSC video sources. MJPEG compression. Built-in web server enables live viewing with up to 30fps through normal browser. Ethernet 10/100. Four alarm inputs and one alarm output. Support for audio module and PTZ cameras.	\$779
AX-0175-024	AXIS 2400+ 10-Pack - Includes 10 pcs of AXIS 2400+ in a bulk pack. No manuals are included. Power supplies now included.	\$7,487
AX-0190-004	AXIS 2400+ Blade - Blade Video Server for AXIS Video Server Rack. Supports four analog PAL or NTSC video sources. MJPEG compression. Built-in web server enables live viewing with up to 30fps through normal browser. Ethernet 10/100. Four alarm inputs and one alarm output. Support for audio module and PTZ cameras.	\$701
AX-0190-014	AXIS 2400+ Blade 10-pack - Includes 10 pcs. Of AXIS 2400+ Blade. No manuals are included	\$6,785
AX-0176-004	AXIS 2401+ - Video server supporting one analog PAL or NTSC video source with loop-through connector. MJPEG compression and Built-in web server enables live viewing with up to 30fps through normal browser. Ethernet 10/100. One alarm inputs and one alarm output. Support for audio module and PTZ cameras.	\$545
AX-0176-034	AXIS 2401+ 10-Pack - Includes 10 pcs of AXIS 2401+ in a bulk pack. No manuals are included. Power supplies now included.	\$5,225
AX-0191-004	AXIS 2401+ Blade - Blade Video Server for Axis Video Server Rack. Supports one analog PAL or NTSC video source with loop-through connector. MJPEG compression and Built-in web server enables live viewing with up to 30fps through normal browser. Ethernet 10/100. One alarm inputs and one alarm output. Support for audio module and PTZ cameras.	\$467
AX-0191-014	AXIS 2401+ Blade 10-pack - Includes 10 pcs. Of AXIS 2401+ Blade. No manuals are included	\$4,523
AX-0192-004	AXIS Video Server Rack - Video server rack unit. 19". Will hold up to 12 Blade video servers. Comes complete with integrated power supply and blanking panels.	\$1,169
AX-0195-004	AXIS 290B Network Camera Housing - An outdoor enclosure designed specifically for the AXIS 2120 and AXIS 2420 Network Cameras. Temperature controlled and tamper proof.	\$311
AX-0187-003	AXIS 205 - Small network camera with built in web server, network connection and compact size (2.17" x 1.34" x 3.35"). Three resolution modes up to 640x480. Frame rate up to 30 FPS for all modes. Includes fixed iris lens, adjustable stand and power supply.	\$185
AX-0199-003	AXIS 206 - Small network camera with built-in web server, 10/100 network connection and compact size (2.17" x 1.34" x 3.35").Resolution up to 640x480 at 30 fps that works in low light, down to 4 lux. Supports local languages. Includes fixed iris lens, AXIS Camera Explorer software, adjustable stand and power supply.	\$232
AX-0201-003	AXIS 206W - Small, wireless network camera with built-in Web server, 802.11b support and compact size (55x34x85 mm)(2.17" x 1.34" x 3.35"). Three resolution modes up to 640x480. Works in low light, down to 4 lux. Frame rate up to 30 fps. Includes fixed iris lens, adjustable stand and power supply.	\$279

PART NUMBER	PART DESCRIPTION	GSA Price
AX-0200-003	AXIS 206M - Small, mega-pixel network camera with built-in Web server for Ethernet 10/100. Compact size (55x34x85 mm)(2.17" x 1.34" x 3.35"). Resolutions up to 1280x1024, HDTV (1280x720, 16:9 format). Frame rate up to 12 fps. Includes fixed iris lens, adjustable stand and power supply.	\$372
AX-0197-003	AXIS 210 - Feature-rich network camera with CCD sensor for superior image quality. Up to VGA 640x480 resolution at full 30 fps frame rate and support for Video Motion Detection, I/O and advanced event handling. Includes fixed iris lens for indoor use, adjustable stand and power supply	\$466
AX-0198-003	AXIS 211 - Feature-rich network camera with CCD sensor, ideal for professional indoor and outdoor monitoring, has built-in Power over Ethernet, motion detection and delivers superior image quality in simultaneous MPEG-4 and Motion JPEG at up to 30 fps. Includes vari-focal DC-iris lens, adjustable stand and power supply.	\$700
AX-0198-023	AXIS 211 10-Pack -Includes 10 pcs of the AXIS 211 Network Camera with power supplies and stands in a bulk-pack packaging.	\$6,597
AX-0126-003-02	AXIS 2120 - Professional network camera with low light sensitive CCD sensor, built-in web server and network connection. Up to 30 fps. Support for Video Motion Detection, I/O, event handling, modem and the AXIS 2191 Audio Module. Includes DC-Iris, vari-focal lens for indoor and outdoor light conditions, stand and power supply	\$934
AX-0126-023-02	AXIS 2120 10-Pack - Includes 10 pcs of the AXIS 2120 Network Camera with accessories and one Installation Guide, in a bulk-pack packaging	\$8,845
AX-0219-003	AXIS 213 PTZ - Pan/tilt/zoom network camera with built-in 26x optical zoom, auto focus lens and IR mode for nighttime conditions. Delivers superior image quality in simultaneous MPEG-4 and Motion JPEG streams. Resolutions up to r 704x480 at 30 fps (NTSC). Two way, full duplex audio (when using AXIS 213CM Connection Module). For ceiling mount or desktop use. Power supply included.	\$1,542
AX-0203-001	AXIS 231D - Network Dome Camera for in and outdoor use. Motion JPEG & MPEG-4*. Full frame rate video up to 768x576 resolution. Built-in 18x Optical zoom-lens. Continuous 360° rotation. 4 alarm inputs and 4 outputs. Outdoor housing available for outdoor use. , Expected availability Q2 2005	\$1,776
AX-0205-001	AXIS 232D - Network Dome Camera with day & night functionality for indoor and outdoor use. Motion JPEG & MPEG-4*. Full frame rate video up to 768x576 resolution. Built-in 18x Optical zoom-lens. Continuous rotation. 4 alarm inputs and 4 outputs. Outdoor housing available for outdoor use. , Expected availability Q2 2005	\$2,057

PART NUMBER	PART DESCRIPTION	GSA Price
AX-0127-104-01	AXIS 2420 w/Lens - Professional network camera with low light sensitive CCD sensor and built-in web server. Network connection as well as analogue NTSC video output. Up to 30 fps. Support for Video Motion Detection, I/O, event handling, modem, the AXIS 2191 Audio Module and drivers for Pan/Tilt. Includes high quality DC-Iris vari-focal lens for indoor and outdoor light conditions, stand and power supply	\$1,121
AX-0127-304-01	AXIS 2420 IR w/Lens - Professional, infrared sensitive black/white network camera with built-in web server. Network connection as well as analogue NTSC video output. Up to 30 fps. Support for Video Motion Detection, I/O, event handling, modem, the AXIS 2191 Audio Module and drivers for Pan/Tilt. Includes high quality DC-Iris vari-focal lens for indoor and outdoor light conditions, stand and power supply	\$1,121
AX-0182-003	AXIS 2411 - Video server supporting a single analog PAL or NTSC video source. Built-in web server enables live viewing with up to 30fps through normal browser. Ethernet 10/100. No support for modems, audio module, PTZs or alarms.	\$392
AX-0182-013	AXIS 2411 10-pack - Includes 10 pcs. Of AXIS 2411. No manuals are included. Power supplies included	\$3,742
AX-0186-003	AXIS 241S Video Server - One port, full frame-rate video server, based on Motion JPEG video. Security package with IP filtering, HTTPS support, multi-level password protection, built-in video motion detection and Watch-dog functionality. Event management based on triggered or scheduled events. Aspect ratio correction.	\$700
AX-0186-023	AXIS 241S Video Server 10-Pack – Includes 10 pcs of AXIS 241S Blade in a bulk pack. No manuals are included.	\$6,691
AX-0210-001	AXIS 241S Blade - One port, full frame-rate video server, based on Motion JPEG video. Security package with IP filtering, HTTPS support, multi-level password protection, built-in video motion detection and Watch-dog functionality. Event management based on triggered or scheduled events. Aspect ratio correction	\$606
AX-0210-021	AXIS 241S Blade 10-Pack – Includes 10 pcs of AXIS 241S Blade in a bulk pack. No manuals are included.	\$5,754
AX-0185-003	AXIS 241Q Video Server - Full frame-rate Motion JPEG video simultaneously on 4 channels. Security package with IP filtering, HTTPS support, multi-level password protection, built-in video motion detection and Watch-dog functionality. Event management based on triggered or scheduled events. Aspect ratio correction	\$1,121
AX-0185-023	AXIS 241Q Video Server 10-Pack - Includes 10 pcs of AXIS 241Q in a bulk pack. No manuals are included.	\$10,668
AX-0209-001	AXIS 241Q Blade - The AXIS 241Q Video Server Blades offer full frame-rate simultaneously on all channels and have the ability to digitize up to 4 analog video sources, making this available on the network as streams of real time Motion JPEG video.	\$1,028

PART NUMBER	PART DESCRIPTION	GSA Price
AX-0209-021	AXIS 241Q Blade 10-Pack - Includes 10 pcs of AXIS 241Q Blade in a bulk pack. No manuals are included.	\$9,732
AX-0175-003	AXIS 2400+ - Video Server supporting four analog PAL or NTSC video sources. MJPEG compression. Built-in web server enables live viewing with up to 30fps through normal browser. Ethernet 10/100. Four alarm inputs and one alarm output. Support for audio module and PTZ cameras.	\$887
AX-0175-023	AXIS 2400+ 10-Pack - Includes 10 pcs of AXIS 2400+ in a bulk pack. No manuals are included. Power supplies now included.	\$8,422
AX-0190-001	AXIS 2400+ Blade – Blade Video Server for AXIS Video Server Rack. Supports four analog PAL or NTSC video sources. MJPEG compression. Built-in web server enables live viewing with up to 30fps through normal browser. Ethernet 10/100. Four alarm inputs and one alarm output. Support for audio module and PTZ cameras	\$794
AX-0190-011	AXIS 2400+ Blade 10-pack - Includes 10 pcs. Of AXIS 2400+ Blade. No manuals are included	\$7,486
AX-0176-003	AXIS 2401+ - Video server supporting one analog PAL or NTSC video source with loop-through connector. MJPEG compression and Built-in web server enables live viewing with up to 30fps through normal browser. Ethernet 10/100. One alarm inputs and one alarm output. Support for audio module and PTZ cameras.	\$616
AX-0176-033	AXIS 2401+ 10-Pack - Includes 10 pcs of AXIS 2401+ in a bulk pack. No manuals are included. Power supplies now included.	\$5,858
AX-0191-001	AXIS 2401+ Blade – Blade Video Server for Axis Video Server Rack. Supports one analog PAL or NTSC video source with loop-through connector. MJPEG compression and Built-in web server enables live viewing with up to 30fps through normal browser. Ethernet 10/100. One alarm inputs and one alarm output. Support for audio module and PTZ cameras	\$523
AX-0191-011	AXIS 2401+ Blade 10-pack - Includes 10 pcs. Of AXIS 2401+ Blade. No manuals are included	\$4,922
AX-0192-003	AXIS Video Server Rack - Video server rack unit. 19". Will hold up to 12 Blade video servers. Comes complete with integrated power supply and blanking panels.	\$1,308
AX-0180-001	AXIS 290B Network Camera Housing - An outdoor enclosure designed specifically for the AXIS 2120 and AXIS 2420 Network Cameras. Temperature controlled and tamper proof.	\$373
AX-0187-002	AXIS 205 - Small network camera with built in web server, network connection and compact size (2.17" x 1.34" x 3.35"). Three resolution modes up to 640x480. Frame rate up to 30 FPS for all modes. Includes fixed iris lens, adjustable stand and power supply.	\$185
AX-0199-002	AXIS 206 - Small network camera with built-in web server, 10/100 network connection and compact size (2.17" x 1.34" x 3.35").Resolution up to 640x480 at 30 fps that works in low light, down to 4 lux. Supports local languages. Includes fixed iris lens, AXIS Camera Explorer software, adjustable stand and power supply.	\$232

PART NUMBER	PART DESCRIPTION	GSA Price
AX-0201-002	AXIS 206W - Small, wireless network camera with built-in Web server, 802.11b support and compact size (55x34x85 mm)(2.17" x 1.34" x 3.35"). Three resolution modes up to 640x480. Works in low light, down to 4 lux. Frame rate up to 30 fps. Includes fixed iris lens, adjustable stand and power supply.	\$279
AX-0200-002	AXIS 206M - Small, mega-pixel network camera with built-in Web server for Ethernet 10/100. Compact size (55x34x85 mm)(2.17" x 1.34" x 3.35"). Resolutions up to 1280x1024, HDTV (1280x720, 16:9 format). Frame rate up to 12 fps. Includes fixed iris lens, adjustable stand and power supply.	\$372
AX-0197-002	AXIS 210 - Feature-rich network camera with CCD sensor for superior image quality. Up to VGA 640x480 resolution at full 30 fps frame rate and support for Video Motion Detection, I/O and advanced event handling. Includes fixed iris lens for indoor use, adjustable stand and power supply	\$466
AX-0198-002	AXIS 211 - Feature-rich network camera with CCD sensor, ideal for professional indoor and outdoor monitoring, has built-in Power over Ethernet, motion detection and delivers superior image quality in simultaneous MPEG-4 and Motion JPEG at up to 30 fps. Includes vari-focal DC-iris lens, adjustable stand and power supply.	\$700
AX-0198-022	AXIS 211 10-Pack -Includes 10 pcs of the AXIS 211 Network Camera with power supplies and stands in a bulk-pack packaging.	\$6,597
AX-0126-002-02	AXIS 2120 - Professional network camera with low light sensitive CCD sensor, built-in web server and network connection. Up to 30 fps. Support for Video Motion Detection, I/O, event handling, modem and the AXIS 2191 Audio Module. Includes DC-Iris, vari-focal lens for indoor and outdoor light conditions, stand and power supply	\$934
AX-0126-022-02	AXIS 2120 10-Pack - Includes 10 pcs of the AXIS 2120 Network Camera with accessories and one Installation Guide, in a bulk-pack packaging	\$8,845
AX-0219-002	AXIS 213 PTZ - Pan/tilt/zoom network camera with built-in 26x optical zoom, auto focus lens and IR mode for nighttime conditions. Delivers superior image quality in simultaneous MPEG-4 and Motion JPEG streams. Resolutions up to r 704x480 at 30 fps (NTSC). Two way, full duplex audio (when using AXIS 213CM Connection Module). For ceiling mount or desktop use. Power supply included.	\$1,542
AX-0203-001	AXIS 231D - Network Dome Camera for in and outdoor use. Motion JPEG & MPEG-4*. Full frame rate video up to 768x576 resolution. Built-in 18x Optical zoom-lens. Continuous 360° rotation. 4 alarm inputs and 4 outputs. Outdoor housing available for outdoor use. , Expected availability Q2 2005	\$1,776
AX-0205-001	AXIS 232D - Network Dome Camera with day & night functionality for indoor and outdoor use. Motion JPEG & MPEG-4*. Full frame rate video up to 768x576 resolution. Built-in 18x Optical zoom-lens. Continuous rotation. 4 alarm inputs and 4 outputs. Outdoor housing available for outdoor use. , Expected availability Q2 2005	\$2,057

PART NUMBER	PART DESCRIPTION	GSA Price
AX-0127-102-01	AXIS 2420 w/Lens - Professional network camera with low light sensitive CCD sensor and built-in web server. Network connection as well as analogue NTSC video output. Up to 30 fps. Support for Video Motion Detection, I/O, event handling, modem, the AXIS 2191 Audio Module and drivers for Pan/Tilt. Includes high quality DC-Iris vari-focal lens for indoor and outdoor light conditions, stand and power supply	\$1,121
AX-0127-302-01	AXIS 2420 IR w/Lens - Professional, infrared sensitive black/white network camera with built-in web server. Network connection as well as analogue NTSC video output. Up to 30 fps. Support for Video Motion Detection, I/O, event handling, modem, the AXIS 2191 Audio Module and drivers for Pan/Tilt. Includes high quality DC-Iris vari-focal lens for indoor and outdoor light conditions, stand and power supply	\$1,121
AX-0182-002	AXIS 2411 - Video server supporting a single analog PAL or NTSC video source. Built-in web server enables live viewing with up to 30fps through normal browser. Ethernet 10/100. No support for modems, audio module, PTZs or alarms.	\$392
AX-0182-012	AXIS 2411 10-pack - Includes 10 pcs. Of AXIS 2411. No manuals are included. Power supplies included	\$3,742
AX-0186-002	AXIS 241S Video Server - One port, full frame-rate video server, based on Motion JPEG video. Security package with IP filtering, HTTPS support, multi-level password protection, built-in video motion detection and Watch-dog functionality. Event management based on triggered or scheduled events. Aspect ratio correction.	\$700
AX-0186-022	AXIS 241S Video Server 10-Pack – Includes 10 pcs of AXIS 241S Blade in a bulk pack. No manuals are included.	\$6,691
AX-0210-001	AXIS 241S Blade - One port, full frame-rate video server, based on Motion JPEG video. Security package with IP filtering, HTTPS support, multi-level password protection, built-in video motion detection and Watch-dog functionality. Event management based on triggered or scheduled events. Aspect ratio correction	\$606
AX-0210-021	AXIS 241S Blade 10-Pack – Includes 10 pcs of AXIS 241S Blade in a bulk pack. No manuals are included.	\$5,754
AX-0185-002	AXIS 241Q Video Server - Full frame-rate Motion JPEG video simultaneously on 4 channels. Security package with IP filtering, HTTPS support, multi-level password protection, built-in video motion detection and Watch-dog functionality. Event management based on triggered or scheduled events. Aspect ratio correction.	\$1,121
AX-0185-022	AXIS 241Q Video Server 10-Pack - Includes 10 pcs of AXIS 241Q in a bulk pack. No manuals are included.	\$10,668
AX-0209-001	AXIS 241Q Blade - The AXIS 241Q Video Server Blades offer full frame-rate simultaneously on all channels and have the ability to digitize up to 4 analog video sources, making this available on the network as streams of real time Motion JPEG video.	\$1,028
AX-0209-021	AXIS 241Q Blade 10-Pack - Includes 10 pcs of AXIS 241Q Blade in a bulk pack. No manuals are included.	\$9,732

PART NUMBER	PART DESCRIPTION	GSA Price
AX-0175-002	AXIS 2400+ - Video Server supporting four analog PAL or NTSC video sources. MJPEG compression. Built-in web server enables live viewing with up to 30fps through normal browser. Ethernet 10/100. Four alarm inputs and one alarm output. Support for audio module and PTZ cameras.	\$887
AX-0175-022	AXIS 2400+ 10-Pack - Includes 10 pcs of AXIS 2400+ in a bulk pack. No manuals are included. Power supplies now included.	\$8,422
AX-0190-001	AXIS 2400+ Blade - Blade Video Server for AXIS Video Server Rack. Supports four analog PAL or NTSC video sources. MJPEG compression. Built-in web server enables live viewing with up to 30fps through normal browser. Ethernet 10/100. Four alarm inputs and one alarm output. Support for audio module and PTZ cameras.	\$794
AX-0190-011	AXIS 2400+ Blade 10-pack - Includes 10 pcs. Of AXIS 2400+ Blade. No manuals are included	\$7,486
AX-0176-002	AXIS 2401+ - Video server supporting one analog PAL or NTSC video source with loop-through connector. MJPEG compression and Built-in web server enables live viewing with up to 30fps through normal browser. Ethernet 10/100. One alarm inputs and one alarm output. Support for audio module and PTZ cameras.	\$616
AX-0176-032	AXIS 2401+ 10-Pack - Includes 10 pcs of AXIS 2401+ in a bulk pack. No manuals are included. Power supplies now included.	\$5,858
AX-0191-001	AXIS 2401+ Blade - Blade Video Server for Axis Video Server Rack. Supports one analog PAL or NTSC video source with loop-through connector. MJPEG compression and Built-in web server enables live viewing with up to 30fps through normal browser. Ethernet 10/100. One alarm inputs and one alarm output. Support for audio module and PTZ cameras.	\$523
AX-0191-011	AXIS 2401+ Blade 10-pack - Includes 10 pcs. Of AXIS 2401+ Blade. No manuals are included	\$4,922
AX-0192-002	AXIS Video Server Rack - Video server rack unit. 19". Will hold up to 12 Blade video servers. Comes complete with integrated power supply and blanking panels.	\$1,308
AX-0180-001	AXIS 290B Network Camera Housing - An outdoor enclosure designed specifically for the AXIS 2120 and AXIS 2420 Network Cameras. Temperature controlled and tamper proof.	\$373
AX-0187-006	AXIS 205 - Small network camera with built in web server, network connection and compact size (2.17" x 1.34" x 3.35"). Three resolution modes up to 640x480. Frame rate up to 30 FPS for all modes. Includes fixed iris lens, adjustable stand and power supply.	\$155
AX-0199-006	AXIS 206 - Small network camera with built-in web server, 10/100 network connection and compact size (2.17" x 1.34" x 3.35").Resolution up to 640x480 at 30 fps that works in low light, down to 4 lux. Supports local languages. Includes fixed iris lens, AXIS Camera Explorer software, adjustable stand and power supply.	\$233
AX-0201-006	AXIS 206W - Small, wireless network camera with built-in Web server, 802.11b support and compact size (55x34x85 mm)(2.17" x 1.34" x 3.35"). Three resolution modes up to 640x480. Works in low light, down to 4 lux. Frame rate up to 30 fps. Includes fixed iris lens, adjustable stand and power supply.	\$233

PART NUMBER	PART DESCRIPTION	GSA Price
AX-0200-006	AXIS 206M - Small, mega-pixel network camera with built-in Web server for Ethernet 10/100. Compact size (55x34x85 mm)(2.17" x 1.34" x 3.35"). Resolutions up to 1280x1024, HDTV (1280x720, 16:9 format). Frame rate up to 12 fps. Includes fixed iris lens, adjustable stand and power supply.	\$311
AX-0197-006	AXIS 210 - Feature-rich network camera with CCD sensor for superior image quality. Up to VGA 640x480 resolution at full 30 fps frame rate and support for Video Motion Detection, I/O and advanced event handling. Includes fixed iris lens for indoor use, adjustable stand and power supply	\$350
AX-0198-006	AXIS 211 - Feature-rich network camera with CCD sensor, ideal for professional indoor and outdoor monitoring, has built-in Power over Ethernet, motion detection and delivers superior image quality in simultaneous MPEG-4 and Motion JPEG at	\$623
AX-0198-026	AXIS 211 10-Pack -Includes 10 pcs of the AXIS 211 Network Camera with power supplies and stands in a bulk-pack packaging.	\$6,161
AX-0126-016-02	AXIS 2120 - Professional network camera with low light sensitive CCD sensor, built-in web server and network connection. Up to 30 fps. Support for Video Motion Detection, I/O, event handling, modem and the AXIS 2191 Audio Module. Includes	\$740
AX-0126-036-02	AXIS 2120 10-Pack - Includes 10 pcs of the AXIS 2120 Network Camera with accessories and one Installation Guide, in a bulk-pack packaging	\$7,371
AX-0127-116-01	AXIS 2420 w/Lens - Professional network camera with low light sensitive CCD sensor and built-in web server. Network connection as well as analogue NTSC video output. Up to 30 fps. Support for Video Motion Detection, I/O, event handling, modem, the AXIS 2191 Audio Module and drivers for Pan/Tilt. Includes high quality DC-Iris vari-focal lens for indoor and outdoor light conditions, stand and power supply	\$974
AX-0127-316-01	AXIS 2420 IR w/Lens - Professional, infrared sensitive black/white network camera with built-in web server. Network connection as well as analogue NTSC video output. Up to 30 fps. Support for Video Motion Detection, I/O, event handling, modem, the AXIS 2191 Audio Module and drivers for Pan/Tilt. Includes high quality DC-Iris vari-focal lens for indoor and outdoor light conditions, stand and power supply	\$1,052
AX-0182-006	AXIS 2411 - Video server supporting a single analog PAL or NTSC video source. Built-in web server enables live viewing with up to 30fps through normal browser. Ethernet 10/100. No support for modems, audio module, PTZs or alarms.	\$350
AX-0182-016	AXIS 2411 10-pack - Includes 10 pcs. Of AXIS 2411. No manuals are included. Power supplies included	\$3,353
AX-0186-006	AXIS 241S Video Server - One port, full frame-rate video server, based on Motion JPEG video. Security package with IP filtering, HTTPS support, multi-level password protection, built-in video motion detection and Watch-dog functionality. Event management based on triggered or scheduled events. Aspect ratio correction.	\$623
AX-0186-026	AXIS 241S Video Server 10-Pack – Includes 10 pcs of AXIS 241S Blade in a bulk pack. No manuals are included.	\$6,005

PART NUMBER	PART DESCRIPTION	GSA Price
AX-0210-016	AXIS 241S Blade - One port, full frame-rate video server, based on Motion JPEG video. Security package with IP filtering, HTTPS support, multi-level password protection, built-in video motion detection and Watch-dog functionality. Event management based on triggered or scheduled events. Aspect ratio correction	\$545
AX-0210-036	AXIS 241S Blade 10-Pack – Includes 10 pcs of AXIS 241S Blade in a bulk pack. No manuals are included.	\$5,303
AX-0185-006	AXIS 241Q Video Server - Full frame-rate Motion JPEG video simultaneously on 4 channels. Security package with IP filtering, HTTPS support, multi-level password protection, built-in video motion detection and Watch-dog functionality. Event management based on triggered or scheduled events. Aspect ratio correction.	\$1,013
AX-0185-026	AXIS 241Q Video Server 10-Pack - Includes 10 pcs of AXIS 241Q in a bulk pack. No manuals are included.	\$9,749
AX-0209-016	AXIS 241Q Blade - The AXIS 241Q Video Server Blades offer full frame-rate simultaneously on all channels and have the ability to digitize up to 4 analog video sources, making this available on the network as streams of real time Motion JPEG video.	\$935
AX-0209-036	AXIS 241Q Blade 10-Pack - Includes 10 pcs of AXIS 241Q Blade in a bulk pack. No manuals are included.	\$9,047
AX-0175-006	AXIS 2400+ - Video Server supporting four analog PAL or NTSC video sources. MJPEG compression. Built-in web server enables live viewing with up to 30fps through normal browser. Ethernet 10/100. Four alarm inputs and one alarm output. Support for audio module and PTZ cameras.	\$779
AX-0175-026	AXIS 2400+ 10-Pack - Includes 10 pcs of AXIS 2400+ in a bulk pack. No manuals are included. Power supplies now included.	\$7,487
AX-0190-004	AXIS 2400+ Blade - Blade Video Server for AXIS Video Server Rack. Supports four analog PAL or NTSC video sources. MJPEG compression. Built-in web server enables live viewing with up to 30fps through normal browser. Ethernet 10/100. Four alarm inputs and one alarm output. Support for audio module and PTZ cameras.	\$701
AX-0190-014	AXIS 2400+ Blade 10-pack - Includes 10 pcs. Of AXIS 2400+ Blade. No manuals are included	\$6,785
AX-0176-006	AXIS 2401+ - Video server supporting one analog PAL or NTSC video source with loop-through connector. MJPEG compression and Built-in web server enables live viewing with up to 30fps through normal browser. Ethernet 10/100. One alarm inputs and one alarm output. Support for audio module and PTZ cameras.	\$545
AX-0176-036	AXIS 2401+ 10-Pack - Includes 10 pcs of AXIS 2401+ in a bulk pack. No manuals are included. Power supplies now included.	\$5,225
AX-0191-004	AXIS 2401+ Blade - Blade Video Server for Axis Video Server Rack. Supports one analog PAL or NTSC video source with loop-through connector. MJPEG compression and Built-in web server enables live viewing with up to 30fps through normal browser. Ethernet 10/100. One alarm inputs and one alarm output. Support for audio module and PTZ cameras.	\$467
AX-0191-014	AXIS 2401+ Blade 10-pack - Includes 10 pcs. Of AXIS 2401+ Blade. No manuals are included	\$4,523

PART NUMBER	PART DESCRIPTION	GSA Price
AX-0192-006	AXIS Video Server Rack - Video server rack unit. 19". Will hold up to 12 Blade video servers. Comes complete with integrated power supply and blanking panels.	\$1,169
AX-0187-005	AXIS 205 - Small network camera with built in web server, network connection and compact size (2.17" x 1.34" x 3.35"). Three resolution modes up to 640x480. Frame rate up to 30 FPS for all modes. Includes fixed iris lens, adjustable stand and power supply.	\$155
AX-0199-005	AXIS 206 - Small network camera with built-in web server, 10/100 network connection and compact size (2.17" x 1.34" x 3.35").Resolution up to 640x480 at 30 fps that works in low light, down to 4 lux. Supports local languages. Includes fixed iris lens, AXIS Camera Explorer software, adjustable stand and power supply.	\$233
AX-0201-005	AXIS 206W - Small, wireless network camera with built-in Web server, 802.11b support and compact size (55x34x85 mm)(2.17" x 1.34" x 3.35"). Three resolution modes up to 640x480. Works in low light, down to 4 lux. Frame rate up to 30 fps. Includes fixed iris lens, adjustable stand and power supply.	\$233
AX-0200-005	AXIS 206M - Small, mega-pixel network camera with built-in Web server for Ethernet 10/100. Compact size (55x34x85 mm)(2.17" x 1.34" x 3.35"). Resolutions up to 1280x1024, HDTV (1280x720, 16:9 format). Frame rate up to 12 fps. Includes fixed iris lens, adjustable stand and power supply.	\$311
AX-0197-005	AXIS 210 - Feature-rich network camera with CCD sensor for superior image quality. Up to VGA 640x480 resolution at full 30 fps frame rate and support for Video Motion Detection, I/O and advanced event handling. Includes fixed iris lens for indoor use, adjustable stand and power supply	\$350
AX-0198-005	AXIS 211 - Feature-rich network camera with CCD sensor, ideal for professional indoor and outdoor monitoring, has built-in Power over Ethernet, motion detection and delivers superior image quality in simultaneous MPEG-4 and Motion JPEG at up to 30 fps. Includes vari-focal DC-iris lens, adjustable stand and power supply.	\$623
AX-0198-025	AXIS 211 10-Pack -Includes 10 pcs of the AXIS 211 Network Camera with power supplies and stands in a bulk-pack packaging.	\$6,161
AX-0126-015-02	AXIS 2120 - Professional network camera with low light sensitive CCD sensor, built-in web server and network connection. Up to 30 fps. Support for Video Motion Detection, I/O, event handling, modem and the AXIS 2191 Audio Module. Includes DC-Iris, vari-focal lens for indoor and outdoor light conditions, stand and power supply	\$740
AX-0126-035-02	AXIS 2120 10-Pack - Includes 10 pcs of the AXIS 2120 Network Camera with accessories and one Installation Guide, in a bulk-pack packaging	\$7,371
AX-0220-005	AXIS 213 PTZ - Pan/tilt/zoom network camera with built-in 26x optical zoom, auto focus lens and IR mode for nighttime conditions. Delivers superior image quality in simultaneous MPEG-4 and Motion JPEG streams. Resolutions up to r 704x480 at 30 fps (NTSC). Two way, full duplex audio (when using AXIS 213CM Connection Module). For ceiling mount or desktop use. Power supply included.	\$1,325
AX-0204-001	AXIS 231D - Network Dome Camera for in and outdoor use. Motion JPEG & MPEG-4*. Full frame rate video up to 768x576 resolution. Built-in 18x Optical zoom-lens. Continuous 360° rotation. 4 alarm inputs and 4 outputs. Outdoor housing available for outdoor use. , Expected availability Q2 2005	\$1,559

PART NUMBER	PART DESCRIPTION	GSA Price
AX-0206-001	AXIS 232D - Network Dome Camera with day & night functionality for indoor and outdoor use. Motion JPEG & MPEG-4*. Full frame rate video up to 768x576 resolution. Built-in 18x Optical zoom-lens. Continuous rotation. 4 alarm inputs and 4 outputs. Outdoor housing available for outdoor use. , Expected availability Q2 2005	\$1,793
AX-0127-115-01	AXIS 2420 w/Lens NTSC - Professional network camera with low light sensitive CCD sensor and built-in web server. Network connection as well as analogue NTSC video output. Up to 30 fps. Support for Video Motion Detection, I/O, event handling, modem, the AXIS 2191 Audio Module and drivers for Pan/Tilt. Includes high quality DC-Iris vari-focal lens for indoor and outdoor light conditions, stand and power supply	\$974
AX-0127-315-01	AXIS 2420 IR w/Lens NTSC - Professional, infrared sensitive black/white network camera with built-in web server. Network connection as well as analogue NTSC video output.Up to 30 fps. Support for Video Motion Detection, I/O, event handling, modem, the AXIS 2191 Audio Module and drivers for Pan/Tilt. Includes high quality DC-Iris vari-focal lens for indoor and outdoor light conditions, stand and power supply	\$1,052
AX-0182-005	AXIS 2411 - Video server supporting a single analog PAL or NTSC video source. Built-in web server enables live viewing with up to 30fps through normal browser. Ethernet 10/100. No support for modems, audio module, PTZs or alarms.	\$350
AX-0182-015	AXIS 2411 10-pack - Includes 10 pcs. Of AXIS 2411. No manuals are included. Power supplies included	\$3,353
AX-0186-005	AXIS 241S Video Server - One port, full frame-rate video server, based on Motion JPEG video. Security package with IP filtering, HTTPS support, multi-level password protection, built-in video motion detection and Watch-dog functionality. Event management based on triggered or scheduled events. Aspect ratio correction.	\$623
AX-0186-025	AXIS 241S Video Server 10-Pack – Includes 10 pcs of AXIS 241S Blade in a bulk pack. No manuals are included.	\$6,005
AX-0210-011	AXIS 241S Blade - One port, full frame-rate video server, based on Motion JPEG video. Security package with IP filtering, HTTPS support, multi-level password protection, built-in video motion detection and Watch-dog functionality. Event management based on triggered or scheduled events. Aspect ratio correction	\$545
AX-0210-031	AXIS 241S Blade 10-Pack – Includes 10 pcs of AXIS 241S Blade in a bulk pack. No manuals are included.	\$5,303
AX-0185-005	AXIS 241Q Video Server - Full frame-rate Motion JPEG video simultaneously on 4 channels. Security package with IP filtering, HTTPS support, multi-level password protection, built-in video motion detection and Watch-dog functionality. Event management based on triggered or scheduled events. Aspect ratio correction.	\$1,013
AX-0185-025	AXIS 241Q Video Server 10-Pack - Includes 10 pcs of AXIS 241Q in a bulk pack. No manuals are included.	\$9,749
AX-0209-011	AXIS 241Q Blade - The AXIS 241Q Video Server Blades offer full frame-rate simultaneously on all channels and have the ability to digitize up to 4 analog video sources, making this available on the network as streams of real time Motion JPEG video.	\$935

PART NUMBER	PART DESCRIPTION	GSA Price
AX-0209-031	AXIS 241Q Blade 10-Pack - Includes 10 pcs of AXIS 241Q Blade in a bulk pack. No manuals are included.	\$9,047
AX-0175-005	AXIS 2400+ - Video Server supporting four analog PAL or NTSC video sources. MJPEG compression. Built-in web server enables live viewing with up to 30fps through normal browser. Ethernet 10/100. Four alarm inputs and one alarm output. Support for audio module and PTZ cameras.	\$779
AX-0175-025	AXIS 2400+ 10-Pack - Includes 10 pcs of AXIS 2400+ in a bulk pack. No manuals are included. Power supplies now included.	\$7,487
AX-0190-004	AXIS 2400+ Blade - Blade Video Server for AXIS Video Server Rack. Supports four analog PAL or NTSC video sources. MJPEG compression. Built-in web server enables live viewing with up to 30fps through normal browser. Ethernet 10/100. Four alarm inputs and one alarm output. Support for audio module and PTZ cameras.	\$701
AX-0190-014	AXIS 2400+ Blade 10-pack - Includes 10 pcs. Of AXIS 2400+ Blade. No manuals are included	\$6,785
AX-0176-005	AXIS 2401+ - Video server supporting one analog PAL or NTSC video source with loop-through connector. MJPEG compression and Built-in web server enables live viewing with up to 30fps through normal browser. Ethernet 10/100. One alarm inputs and one alarm output. Support for audio module and PTZ cameras.	\$545
AX-0176-035	AXIS 2401+ 10-Pack - Includes 10 pcs of AXIS 2401+ in a bulk pack. No manuals are included. Power supplies now included.	\$5,225
AX-0191-004	AXIS 2401+ Blade - Blade Video Server for Axis Video Server Rack. Supports one analog PAL or NTSC video source with loop-through connector. MJPEG compression and Built-in web server enables live viewing with up to 30fps through normal browser. Ethernet 10/100. One alarm inputs and one alarm output. Support for audio module and PTZ cameras.	\$467
AX-0191-014	AXIS 2401+ Blade 10-pack - Includes 10 pcs. Of AXIS 2401+ Blade. No manuals are included	\$4,523
AX-0192-005	AXIS Video Server Rack - Video server rack unit. 19". Will hold up to 12 Blade video servers. Comes complete with integrated power supply and blanking panels.	\$1,169
PES-EC-D	PES Daily rate	\$2,087
PES-EC-D-P	PES Daily rate prorated	\$0
PES-SR-D	Daily rate - PES level 4 in-house support	\$1,560
PES-00X	PES Daily expenses (actual expenses incurred)	\$0
PES-011	PES In-transit and labor charge	\$1,053
PES-015	PES Overtime (per hour)	\$293
PES-EST-TST	PES In-House test (required for Enterprise Conversion Service)	\$1,560
PES-RSH-H-EMOE	Enterprise Master server	\$0
PES-RSH-H-RSOE	Regional Server (per server)	\$0
PES-RSH-H-EMR	Server maintenance	\$0
PES-OT-BK	Custom Script Support	\$0
PES-ESP-ELT	Emergency Technical Support for Enterprise Lite systems or Enterprise systems with two regions or less	\$12,324
PES-ESP-ENT	Emergency Technical Support for Enterprise systems with three or more regions	\$15,600
PES-NES-ENTL	OnGuard User Direct Technical Support for Enterprise Lite systems	\$5,850

PART NUMBER	PART DESCRIPTION	GSA Price
PES-NES-ENT	OnGuard User Direct Technical Support for Enterprise systems	\$9,750
PES-EDP1-A	PES Enterprise Planning Session	\$6,240
PES-DRSS	Lenel strongly believes in the value added with PES involvement to all Disaster Recovery (DR) projects. Specifically included in DR services are the following: - Preplanning site and network requirement design assistance recommendations for DR installation deployment. - Hands on training during deployment, to include recommendations on long term system management and monitoring, trouble shooting and testing of fault tolerance and disaster recovery solutions - High availability to NEC or other GP servers support as may be required during initial installation and for 90 days after installation - **On-site factory testing of the deployment of FT and DR system solutions - One (1) year of advanced PES support for NEC concerns escalated through technical support **Onsite components assume PES deployment services have also been purchased	\$6,500
SUSP-W-PRO-64	SW SUPPORT ADD-ON FOR EACH ADDITIONAL 64 READER SOFTWARE LICENSE WITH ALL SYSTEMS	\$527
SUSP-W-ES	Covers 32ES, 32ESI, & IDES Systems	\$195
SUSP-W-ADV-S	Covers 64ADV, 64ADVI, & IDADV systems	\$1,560
SUSP-W-PRO-S	Covers PRO, IDPRO, PROI, Regional Systems	\$3,744
SUSP-W-ENT	Covers ENTMas Servers	\$7,800
SUSP-W-DV	SW SUPPORT FOR EACH 8 CHANNELS OF DIGITAL VIDEO ON EACH VIDEO SERVERS (ALL SUPPORTED MANUFACTURERS)	\$133
SUSP-W-GO	Covers GO-VO, GO-ES & GO-ESI Systems	\$312
SUDS-NES-32	OnGuard User Direct Technical Support for 32ES & 32ESI systems (requires current SUSP)	\$663
SUDS-NES-64	OnGuard User Direct Technical Support for ADV & ADVI systems (requires current SUSP)	\$1,307
SUDS-NES-PRO	OnGuard User Direct Technical Support for PRO & PROI systems (requires current SUSP)	\$3,257
SUDS-NES-VID	OnGuard User Direct Technical Support for OG Video systems (per recorder) (requires current SUSP)	\$133
TSS-ESP-32	Emergency Technical Support for 32ES or 32ESI systems (requires current SUSP)	\$1,307
TSS-ESP-64	Emergency Technical Support for ADV or ADVI systems (requires current SUSP)	\$3,900
TSS-ESP-PRO	Emergency Technical Support for PRO or PROI systems (requires current SUSP)	\$9,750
TSS-ESP-DVS1	Emergency Technical Support for OG Video (per recorder) (requires current SUSP)	\$195
TSS-HRLY-1	First hourly per incident rate for uncertified VAR callers and sites without valid Annual Software Upgrade and Telephone Support Plan	\$203
TSS-HRLY-1A	Each additional 15 minute interval per certified incident rate	\$55
TSS-CUSTOM	Custom quote for unique services requested by the customer (Call for Quote)	\$0
SUSP-W-PRO-64-L	Legacy SW support add-on for each additional 64 reader software license with all systems	\$1,053

PART NUMBER	PART DESCRIPTION	GSA Price
SUSP-W-ES-L	Legacy Support that Covers 32ES, 32ESI, & IDES Systems	\$390
SUSP-W-ADV-L	Legacy Support that Covers 64ADV, 64ADVI, & IDADV Systems	\$3,120
SUSP-W-PRO-L	Legacy Support that Covers PRO, IDPRO, PROI, Regional systems	\$7,566
SUSP-W-ENT-L	Legacy Support that Covers ENTMAS Servers	\$15,600
SUSP-W-DV-L	Legacy Support that SW support for each 8 channels of digital video on each video servers (all supported manufacturers)	\$273
SUSP-W-GO-L	Covers GO-VO, GO-ES & GO-ESI System	\$624
CR1000R	Access Control Hardware	\$663
CR2000R	Access Control Essentials	\$1,638
CR3000R	Advanced Access Control	\$975
CR4000R	Digital Video	\$663
CR5000R	Extended Products	\$663
CR7000R	Enterprise Edition	\$351
OS1000R	Access Control Hardware, Call for Pricing	\$0
OS2000R	Access Control Essentials, Call for Pricing	\$0
OS3000R	Advanced Access Control, Call for Pricing	\$0
OS4000R	Digital Video, Call for Pricing	\$0
OS5000R	Extended Products, Call for Pricing	\$0
OS7000R	Enterprise Edition, Call for Pricing	\$0
DL1000R	Access Control Hardware	\$156
DL2000R	Access Control Essentials	\$156
DL3000R	Advanced Access Control	\$156
DL4000R	Digital Video	\$156
DL5000R	Extended Products	\$156
DL7000R	Enterprise Edition	\$156
DL1100R	Reader and Card Technology Overview	\$163
DL3100R	DataExchange	\$663
DL3101R	Advanced DataExchange	\$163
DL3200R	Redundant Server	\$163
DL3300R	Alternate Event Sources	\$163
DL3400R	OpenIT Essentials	\$163
DL6007R	OnGuard Intrusion Detection Configuration Training	\$156
CR2500S	OnGuard User Administration	\$936
CR2600S	OnGuard User Operator	\$468
CR3500S	OnGuard User Advanced Administration	\$936
CR4500S	OnGuard User Digital Video	\$468
CR7500S	OnGuard User Enterprise Administration	\$468
OS2500S	On Site OnGuard User Administration, Call for Pricing	\$0
OS2600S	On Site OnGuard User Operator Call for Pricing	\$0
OS3500S	On Site OnGuard User Advanced Administration , Call for Pricing	\$0
OS4500S	On Site OnGuard User Digital Video , Call for Pricing	\$0
OS7500S	On Site OnGuard User Enterprise Administration , Call for Pricing	\$0
DL2500S	OnGuard User Administration	\$234
DL2600S	OnGuard User Operator	\$234
DL3500S	OnGuard User Advanced Administration	\$234
DL4500S	OnGuard User Digital Video	\$234
DL7500S	OnGuard User Enterprise Administration	\$234
DL3100S	DataExchange	\$936
HID-CA1	HID Artwork Set Up (per order)	\$332
HID-CA2	HID Set Up Per Color Per Side x number of colors	\$332

PART NUMBER	PART DESCRIPTION	GSA Price
HID-CA3	HID Per Card Printing Per Color Per Side	\$1
IND-CA1	Indala First order Set-up fee	\$250
IND-CA2	Indala First order set-up per color per side	\$250
IND-CA3	Indala Price per color for each additional color and reprints for FP-ISO and FP-ISOM cards (minimum order qty is 500 cards)	\$1
IND-CA4	Indala Price per color for each additional color and reprints for FP-CRD cards (minimum order qty is 250 cards)	\$1
DOC-100	OnGuard Installation & Set up Manual with basic import	\$26
DOC-101	Basic Import Manual	\$0
DOC-1000	MobileVerify User Guide	\$13
DOC-1100	Intrusion Detection User Guide	\$13
DOC-1200	Controller Encryption User Guide	\$0
DOC-1201	OnGuard Controller Encryption	\$0
DOC-200	OnGuard System Administration Manual	\$45
DOC-201	OnGuard Alarm Monitoring Manual	\$20
DOC-202	OnGuard Forms Designer Manual	\$13
DOC-300	OnGuard ID management Manual	\$45
DOC-301	OnGuard View/Edit Manual	\$13
DOC-302	Enrollment and Badging User Guide	\$16
DOC-400	OnGuard Distributed cardholder Exchange manual	\$13
DOC-500	OnGuard Enterprise installation and set up manual	\$13
DOC-501	Enterprise Replication Administration Guide	\$13
DOC-600	Lenel Hardware installation manuals	\$26
DOC-601	Alternate Wiring Guide	\$26
DOC-602	Field Hardware Crib Notes	\$13
DOC-603	OEM Device Configuration	\$13
DOC-700	Archive Server Manual	\$45
DOC-800	Web Based Applications	\$26
DOC-810	Digital Video Server Manual For NiceVision	\$45
DOC-810-LDVS	Lenel Digital Video User Manual	\$13
DOC-810-NVS	Nice Vision Digital Video User manual	\$13
DOC-811	Digital Video Hardware Manual	\$13
DOC-812	Digital Video S/W Guide	\$39
DOC-820	Digital Video Server Manual For Lenel LDVS	\$45
DOC-900	OnGuard Redundant servers manual (Octopus)	\$13
DOC-901	OnGuard Co-Standby server manual (Vinca)	\$13
DOC-902	OnGuard Universal Interface server manual	\$13
DOC-903	Microsoft Cluster Services manual	\$13
DOC-910	OPC Server Manual	\$13
DOC-920	OpenIT User Guide	\$13
DOC-KIT	Kit includes DOC-100, 200, 201, 300, 600	\$195
S00007	SQL 2000 Single client license	\$260
S00036	SQL 2000 Personal edition, core software with (5 Clients)	\$2,275
S00037	SQL 2000 Standard edition, core software with (10 Clients)	\$3,445
S00038	SQL 2000 Enterprise edition, core software with (25 Clients)	\$16,900
S00049	Windows XP Professional	\$475
S00021	Crystal Reports Professional Version 9.0	\$702
S00050	Windows 2003 Server, Standard edition, core software with (5 clients)	\$1,495
S00050-5CAL	Client Licenses for Windows 2003 Server, 5 additional clients	\$299
S00050-20CAL	Client Licenses for Windows 2003 Server, 20 additional clients	\$1,079
S00051	Windows 2003 Server, Standard edition, core software with (10 clients)	\$1,768

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PART NUMBER	PART DESCRIPTION	GSA Price
S00052	Windows 2003 Server, Enterprise Edition, core software with (25 Clients)	\$5,746