

**FEDERAL SUPPLY SERVICE  
AUTHORIZED FEDERAL SUPPLY SERVICE PRICE LIST**

On-line access to contract ordering information, terms and conditions, up-to-date pricing, and the option to create an electronic delivery order are available through GSA *Advantage!*<sup>TM</sup>, a menu-driven database system. The INTERNET address GSA *Advantage!*<sup>TM</sup> is: <http://www.GSAAdvantage.gov>.

**WORLDWIDE FEDERAL SUPPLY SCHEDULE CONTRACT FOR**

**SCHEDULE 084 – Total Solutions for Law Enforcement, Security, Facility Management Systems, Fire, Rescue, Special Purpose Clothing, Marine Craft and Emergency/Disaster Response**

**FSC GROUP 63  
ALARM AND SIGNAL SYSTEMS/FACILITY MANAGEMENT SYSTEMS,  
PROFESSIONAL SECURITY/FACILITY MANAGEMENT SERVICES, AND  
GUARD SERVICES**

**FSC: 6350, N063**

<b>246-35(1)</b>	<b>Access Control Systems-Door Entry Control by Card Access, Magnetic Proximity, etc.</b>
<b>246-35(2)</b>	<b>Access Control Systems-Door Entry Controlled by Touch Access, Dial, Digital Keypad, Biometric Technology to include but not limited to Voice, Fingerprint, Iris, Hand Geometry, Weight.</b>
<b>246-40</b>	<b>Intrusion Alarms and Signal Systems including audible and visual warning devices (No Personal alarms).</b>
<b>246-42-1</b>	<b>Facility Management Systems (Security Functions).</b>
<b>246-50</b>	<b>Ancillary Services</b>

**CONTRACT NUMBER: GS-07F-0210T**

**CONTRACT PERIOD: February 1, 2007 through January 31, 2012**

For more information on ordering from the Federal Supply Schedules click on the FSS Schedules button at [www.fss.gsa.gov](http://www.fss.gsa.gov)

**CONTRACTOR:** International Electronics, Inc.  
427 Turnpike Street  
Canton, MA 02021  
Tel: 781-821-5566  
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Email: [j\\_lynch@ieib.com](mailto:j_lynch@ieib.com)  
Website: [www.ieib.com](http://www.ieib.com)



**CONTRACTOR'S ADMINISTRATION SOURCE:** Jim Lynch  
 781 821-5566 x 116  
**SAME AS CONTRACTOR**

**BUSINESS SIZE:** Small Business

**CUSTOMER INFORMATION:**

**1a. SPECIAL ITEM NUMBERS (SINs)**

SIN	DESCRIPTION
246-35(1)	Access Control Systems -Door Entry Control by Card Access, Magnetic Proximity, etc.
246-35(2)	Access Control Systems-Door Entry Controlled by Touch Access, Dial, Digital Keypad, Biometric Technology to include but not limited to Voice, Fingerprint, Iris, Hand Geometry, Weight.
246-40	Intrusion Alarms and Signal Systems including audible and visual warning devices (No Personal alarms).
246-42(1)	Facility Management Systems-(Including Accessories and Repair Parts. Computerized Systems for Surveillance, Monitoring, Controlling, Signaling and Reporting Multiple Functions. Security Functions (i.e., access control, fire detection, intrusion, etc.)
246-50	Ancillary Services

Includes, but is not limited to: services necessary to install the system (from design through start-up), maintain the system (including maintenance agreements, which may not exceed the term of this contract), or training. Under no circumstance shall this include construction (Construction is defined as construction, alteration, or repair of buildings, structures, or other real property, as defined by Federal Acquisition Regulation 36.102).

Contractors may subcontract any ancillary services ordered under this Special Item Number, unless specifically prohibited by the contracting officer issuing the order against the Multiple Award Schedule contract. Contractors are responsible for insuring that the scope of work is completed and all warranties are honored. Subcontractors must be licensed and bonded. Compliance with all local laws, regulations, and ordinances are the responsibility of the prime contractor. The prime contractor shall accept full responsibility and liability for all work performed by subcontractors, at any level or tier. The Government reserves the right to apply liquidated damages whenever the required delivery date is not met. Contractors are required to maintain insurance in accordance with Clause 52.228-5, Insurance – Work on a Government Installation. Agencies' Scope of Work will inform the Contractor of the Required insurance amounts. Clause 52.228-5 is made part of this contract by reference. In addition, the contracting officer for the ordering agency may insert any agency unique requirements for the job, including employee suitability determination requirements (security checks), into the scope of work.

AGENCIES MUST FULLY DEFINE THE SCOPE OF REQUIRED SERVICES (INCLUDING INSURANCE AMOUNTS) AND OBTAIN PRICE QUOTATIONS FROM SCHEDULE CONTRACTORS FOR THAT SCOPE. ACCURATE DEFINITION OF THE SCOPE IS ESSENTIAL IN ORDER TO FACILITATE REALISTIC QUOTATIONS. THE CONTRACTING OFFICER FOR THE ORDERING AGENCY SHALL BE RESPONSIBLE FOR OBTAINING PRICING INFORMATION AND THE NEGOTIATION AND AWARD OF THE SERVICES REQUIRED BY THE SCOPE OF WORK. THE CONTRACTING OFFICER FOR THE ORDERING AGENCY SHALL BE RESPONSIBLE FOR DETERMINING THE PRICE IS FAIR AND REASONABLE. AGENCIES ARE RESPONSIBLE FOR ALL ADMINISTRATION OF ORDERS ISSUED UNDER THIS SIN.

CONTRACTOR QUOTES SHALL DETAIL ALL PRODUCT ITEMS (WITH THEIR RESPECTIVE PRICES) AND ONE PRICE FOR ANY SERVICES TO BE PROVIDED UNDER THIS SPECIAL

ITEM NUMBER. THE AGENCY WILL DETERMINE THE BEST VALUE TO THE GOVERNMENT  
BASED ON THE QUOTATIONS RECEIVED. AGENCY ORDERS SHOULD DETAIL ANY  
REQUIRED SERVICES AS A SEPARATE LINE ITEM.

- 1b. LOWEST PRICED MODEL NUMBER AND PRICE PER SIN:** Government price based on a unit of one.

SIN 246-35-1	MagCrd-100	NET \$ 1.84
SIN 246-35-2	MO [Monaco Lever]	NET \$ 7.81
SIN 246-40	VIPER PLUS white	NET \$ 34.22
SIN 246-42-1	PIP12VAC Case Lot (30 Units)	NET \$ 16.47

- 2. MAXIMUM ORDER PER SIN\*:**
- |                |           |
|----------------|-----------|
| SIN 246-35(1)  | \$100,000 |
| SIN 246-35(2)  | \$100,000 |
| SIN 246-40     | \$100,000 |
| SIN 246-42 (1) | \$150,000 |
| SIN 246-50     | \$200,000 |

\*If the best value selection places your order over the Maximum Order identified in this catalog/pricelist, you have an opportunity to obtain a better schedule contract price. Before placing your order, contact the aforementioned contractor for a better price. The contractor may (1) offer a new price for this requirement (2) offer the lowest price available under this contract or (3) decline the order. A delivery order that exceeds the maximum order may be placed under the schedule contract in accordance with FAR 8.404.

- 3. MINIMUM ORDER:** \$100
- 4. GEOGRAPHIC COVERAGE:** 48 Contiguous States
- 5. POINT OF PRODUCTION:** Canton, MA  
Monsey, NY  
United Kingdom
- 6. DISCOUNT FROM LIST PRICES:** Prices herein are Net.
- 7. QUANTITY DISCOUNTS:** Quantity breaks specified on attached price list. An additional volume discount of 3% off orders of \$25K+ apply.
- 8. PROMPT PAYMENT TERMS:** NET 30 Days
- 9a. Government Purchase Cards are accepted at or below the micro-purchase threshold.**
- 9b. Government Purchase Cards are accepted above the micro-purchase threshold.**
- 10. FOREIGN ITEMS:** United Kingdom  
Items noted with "\*\*\*" can only be sold as part of an integrated system.
- 11a. TIME OF DELIVERY:** 7 Days ARO
- 11b. EXPEDITED DELIVERY:** 1 Day ARO plus over-night freight charges
- 11c. OVERNIGHT AND 2-DAY DELIVERY:** Consult with Contractor
- 11d. URGENT REQUIREMENTS:** Agencies can contact the Contractor's representative to effect a faster delivery. Customers are encouraged to contact the contractor for the purpose of requesting accelerated delivery.

12. **F.O.B. POINT:** Destination 48 contiguous states and the District of Columbia  
Inland Carrier: Alaska, Hawaii, Puerto Rico and US Territories
13. **ORDERING ADDRESS:** Same as Contractor or from Authorized GSA dealer
14. **PAYMENT ADDRESS:** Same as Contractor
15. **WARRANTY:** Standard Commercial Warranty
16. **EXPORT PACKING CHARGES:** N/A.
17. **TERMS AND CONDITIONS OF GOVERNMENT COMMERCIAL CREDIT CARD ACCEPTANCE:**  
No additional discounts are offered.
18. **TERMS AND CONDITIONS OF RENTAL, MAINTENANCE AND REPAIR:** Rental reserved;  
maintenance and repair are available under SIN 245-50 Ancillary Services.
19. **TERMS AND CONDITIONS OF INSTALLATION:** Installation is available under SIN 246-50  
Ancillary Services.
20. **TERMS AND CONDITIONS OF REPAIR PARTS INDICATING DATE OF PARTS PRICE LISTS  
AND ANY DISCOUNTS FROM LIST PRICES:** N/A
- 20a. **TERMS AND CONDITIONS FOR ANY OTHER SERVICES (IF APPLICABLE):** N/A
21. **LIST OF SERVICE AND DISTRIBUTION POINTS:** Contact Contract Administrator
22. **LIST OF PARTICIPATING DEALERS:** Contact Contract Administrator
23. **PREVENTATIVE MAINTENANCE:** Available under SIN 246-50, Ancillary Services.
24. **ENVIRONMENTAL ATTRIBUTES:** N/A.
- 24a. **SECTION 508 COMPLIANCE FOR EIT:** N/A
26. **DATA UNIVERSAL NUMBER SYSTEM (DUNS) NUMBER:** 096294434
27. **REGISTRATION IN CENTRAL CONTRACTOR REGISTRATION (CCR) DATABASE:**  
Registration valid until 6/21/2007.

IEI GSA Price List  
Contract # GS-07F-0210T

<u>Part Number</u>	<u>Description</u>	<u>SIN</u>	<u>GSA Net Price</u>
<b>Browser Managed Access Systems</b>			
<b>Controller Packages</b>			
eMerge50	eMerge 2 Door Bundle with Network Controller, 2 door Access Control Module (ACM), enclosure, and power supply	246-42-1	1,327.65
eMergeEXN	eMerge Expansion Node with Node Card, enclosure, and power supply	246-42-1	1,139.90
<b>Browser Managed Integrated Systems</b>			
<b>Controller Packages</b>			
eMerge5000	eMerge 2 Door Bundle with Network Controller, 2 door Access Control Module (ACM), enclosure, and power supply	246-42-1	2,532.77
eMergeEXN	eMerge Expansion Node with Node Card, enclosure, and power supply	246-42-1	1,139.90
<b>Application Blades</b>			
eMergeACM	eMerge Access Control Blade: 2 reader, 4 inputs, 4 outputs	246-42-1	701.01
eMergeINP	eMerge Input Blade: 8 inputs	246-42-1	316.98
eMergeOUT	eMerge Output Blade: 8 outputs	246-42-1	365.74
eMergeTMP	eMerge Temperature Monitoring Blade: 8 Inputs	246-42-1	426.70
eMergeTMPPB	eMerge Temperature Monitoring Probe	246-42-1	146.30
<b>Add-on Software Licenses and Upgrades</b>			
eMergeBD2	Level 2 Badge Designer & 1 Printing Station License plus Cannon Still Camera Drivers	246-42-1	2,660.46
eMergeAPI	eMerge License for API license for eMerge50	246-42-1	802.20
eMergeU5000	eMerge upgrade from eMerge50 to eMerge5000	246-42-1	1,943.92
<b>Video Management Licenses for eMerge 440 and eMerge 5000</b>			
eMergeVMS8B	Base VMS license -includes license for integration to 8 cameras through DM DVR	246-42-1	432.80
eMergeVMS8E	Expansion VMS license -includes license for integration for additional 8 cameras through DM DVR (requires Base VMS license)	246-42-1	563.85
eMergeVMS1E	Individual camera expansion VMS license -includes license for 1 camera through DM DVR (requires Base VMS license)	246-42-1	112.77
<b>Badge Printing</b>			
eMergeBD2	-Badge Designer & 1 Printing Station License	246-42-1	2,660.46
eMergeCF1G	Compact Flash Card - 1 Gigabyte	246-42-1	91.44
eMergeBDK	Badge printing kit - includes Cannon camera with tripod and power supply, Pebble printer with 5 color ribbon, and Compact Flash Card	246-42-1	4,267.00
<b>Parts and Supplies</b>			
eMergeNCB	eMerge Network Controller spare board kit - no license or features	246-42-1	975.31
eMergeNNB	eMerge Network Node spare board kit	246-42-1	853.40
eMergeXFR4	eMerge 4A 24V External transformer with enclosure for use with eMerge power supplies manufactured after 9/1/2006.	246-42-1	146.30

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Part Number	Description	SIN	GSA Net Price
<b>Card/Badge Printers</b>			
<i><b>NOTE: Printers do <u>NOT</u> come with ribbons. Select appropriate ribbon below.</b></i>			
EA-EV-E2001U	Tattoo Monochrome single side card printer	246-35-1	2,109.53
EA-EV-E5001RU	Pebble Color single side card printer	246-35-1	2,862.93
EA-EV-E3001U	Dualys Color dual-side card printer	246-35-1	4,657.40
EA-EV-E4001U	Quantum Industrial Color dual-side card printer	246-35-1	9,862.73
<b>Card/Badge Printing Supplies</b>			
<b>Monochrome Ribbons for: Quantum, dualys, Pebble Printers</b>			
EA-EV-R2011	Black Monochrome Ribbon 1000 cards per roll	246-35-1	13.70
EA-EV-R2012	Blue Monochrome Ribbon 1000 cards per roll	246-35-1	34.25
EA-EV-R2013	Red Monochrome Ribbon 1000 cards per roll	246-35-1	34.25
EA-EV-R2014	Green Monochrome Ribbon 1000 cards per roll	246-35-1	34.25
EA-EV-R2015	White Monochrome Ribbon 1000 cards per roll	246-35-1	47.94
EA-EV-R2016	Gold Monochrome Ribbon 1000 cards per roll	246-35-1	65.75
EA-EV-R2017	Silver Monochrome Ribbon 1000 cards per roll	246-35-1	65.75
EA-EV-R2018	Scratch Off Monochrome Ribbon 1000 cards per roll	246-35-1	54.79
EA-EV-R2019	BlackWAX Monochrome Ribbon (for ABS and special varnished cards)	246-35-1	13.70
EA-EV-R2121	Black Monochrome Ribbon 5000 cards per roll ( <b>QUANTUM PRINTER ONLY</b> )	246-35-1	60.27
<b>Monochrome Ribbons for: Tattoo Printer</b>			
EA-EV-R2211	Black Monochrome Ribbon 600 cards per roll	246-35-1	11.78
EA-EV-R2212	Blue Monochrome Ribbon 600 cards per roll	246-35-1	28.77
EA-EV-R2213	Red Monochrome Ribbon 600 cards per roll	246-35-1	28.77
EA-EV-R2214	Green Monochrome Ribbon 600 cards per roll	246-35-1	28.77
EA-EV-R2215	White Monochrome Ribbon 500 cards per roll	246-35-1	31.51
EA-EV-R2216	Gold Monochrome Ribbon 500 cards per roll	246-35-1	50.68
EA-EV-R2217	Silver Monochrome Ribbon 500 cards per roll	246-35-1	50.68
EA-EV-R2218	Scratch Off Monochrome Ribbon 500 cards per roll	246-35-1	35.62
EA-EV-R2219	BlackWAX Monochrome Ribbon (for ABS and special varnished cards or cardboard) 600 cards per roll	246-35-1	11.78
<b>Multi Panel Ribbons for: Quantum, dualys, Pebble Printers</b>			
EA-EV-R3011	5 Panel Color Ribbon YMCKO 200 cards per roll ( <b>DUALYS &amp; PEBBLE PRINTERS ONLY</b> )	246-35-1	89.04
EA-EV-R3012	2 Panel Monochrome – Black TT + Varnish 500 cards per roll	246-35-1	79.45
EA-EV-R3013	Half-Panel Color Ribbon – YMCKO 400 cards per roll	246-35-1	102.74
EA-EV-R3111	5 Panel Color Ribbon YMCKO 1000 cards per roll ( <b>QUANTUM PRINTER ONLY</b> )	246-35-1	383.55
EA-EV-R3114	6 Panel Color Ribbon YMCKOK 800 cards per roll ( <b>QUANTUM PRINTER ONLY</b> )	246-35-1	383.55
<b>Hologram Ribbons for: Quantum, dualys, Pebble Printers</b>			
EA-EV-R4001	Optoseal® Hologram Ribbon 350 cards per roll	246-35-1	119.17
<b>Cards</b>			
EA-EV-C1001	Premium Blank White Cards - 30 mil (5 packs of 100 cards)	246-35-1	109.59
EA-EV-C1003	Premium Blank White Cards with a HICO Magnetic stripe - 30 mil (5 packs of 100 cards)	246-35-1	187.66
EA-EV-C2001	Blank White Paper Cards – 10 mil 5 aocks of 100 cards	246-35-1	47.94
EA-EV-C4001	Blank White Cards -30 mil 5 packs of 100 cards	246-35-1	76.71
EA-EV-C4003	Blank White Cards with a HICO Magnetic Stripe -30 mil 5 packs of 100 cards	246-35-1	136.98

IEI GSA Price List  
Contract # GS-07F-0210T

Part Number	Description	SIN	GSA Net Price
<b>PC Software Managed Access Systems</b>			
<b>Max 3 Access Control Systems</b>			
<b>Max3 single door access control system kits [HID; AWID; xCeedid, Casi ProxLite Compatible]</b>			
<b>Available 2007 - Call IEI for more information</b>			
Max 3 SYS	<b>IEI Max3 single door access control system kit.</b> Contains Max 3 Door Control Module and backplane to support 3 additional Max 3 control modules in oversized metal cabinet with cam lock. Includes XF 1050 proximity reader that is AWID, HID, xCeedID, and Casi/ProxLite compatible; Hub Manager Professional access control software; PC Connectors; 12/24 VDC board power supply for locks; AC Transformer for system and AC transformer for lock power supply; Requires communication module [optional RS232-485 converter, USB - serial converter, or SEG-M Secure Ethernet Gateway Module available] and credentials.	246-35-2	793.57
MiniMax 3 SYS	<b>IEI MiniMax3 single door access control system kit.</b> Includes metal cabinet, cam lock, AC transformer, built-in 12 VDC 1 Amp power supply, Max3 Door Control Module (DCM). Includes Hub Manager Professional access control software, PC connectors, programming keypad, Includes XF 1050 proximity reader that is AWID, HID, xCeedID, and Casi/ProxLite compatible. Requires communication module [optional RS232-485 converter, USB - serial converter, or SEG-M Secure Ethernet Gateway Module available] and credentials.	246-35-2	589.42
<b>Max3 single door access control expansion kit [HID; AWID; xCeedid; Casi ProxLite Compatible]</b>			
<b>Available 2007 - Call IEI for more information</b>			
Max3Mod EX	<b>IEI Max3 Module single door access control kit for system expansion.</b> Plugs into Max3 backplane to expand system capacity one door at a time. Contains Max 3 Door Control Module and Includes XF 1050 proximity reader that is AWID, HID, xCeedID; Casi/ProxLite compatible.		386.40
<b>Max3 panel options [Reader purchased separately]</b>			
<b>Available 2007 - Call IEI for more information</b>			
Max3	<b>IEI Max3 single door access control panel.</b> Contains Max 3 Door Control Module and backplane to support 3 additional Max 3 control modules in oversized metal cabinet with cam lock. Hub Manager Professional access control software; PC Connectors; AC Transformer for system; Requires communication module [optional RS232-485 converter, USB - serial converter, or SEG-M Secure Ethernet Gateway Module available].	246-35-2	653.27
MiniMax3	<b>IEI MiniMax3 single door access control panel.</b> Includes metal cabinet, cam lock, AC transformer, built-in 12 VDC 1 Amp power supply, Max3 Door Control Module (DCM). Includes Hub Manager Professional software, PC connectors, programming keypad. Requires communication module [optional RS232-485 converter, USB - serial converter, or SEG-M Secure Ethernet Gateway Module available].	246-35-2	507.56
Max3Mod	<b>IEI Max3 Module single door access control module.</b> Plugs into Max3 backplane to expand system capacity one door at a time.	246-35-2	301.26
<b>Access System Lock / Auxiliary Power Supply</b>			
PG 1224-3	12/24 VDC 2.5A Access Control power supply mounts inside HubMax- Transformer required (24VAC 40VA)	246-35-2	43.71
<b>Communication Module Accessories</b>			
SEG-M	<b>IEI Secured Ethernet Gateway [Plug-in] Module.</b> Converts TCP/IP to serial data enabling IEI access systems to use a network to securely send and receive data; and to be programmed and managed from any network PC running Hub Manager Professional [v5.0 or higher]. Requires network connection. Easily plugs into backplane which provides module power and communication with access panel.	246-42-1	320.92
IEI232-485	RS 232 to RS 485 interface for prox.pad Plus and Max3	246-42-1	63.54
USB-serial	USB connection at PC converts to either or both RS232 and RS485 for use with HubMax/Hub MiniMax II [RS232]; Max3 [RS485]; and prox.pad plus [RS485]	246-42-1	96.94

IEI GSA Price List  
Contract # GS-07F-0210T

<u>Part Number</u>	<u>Description</u>	<u>SIN</u>	<u>GSA Net Price</u>
<b>Readers and Credentials for eMerge and Max 3 Systems</b>			
<b>Wiegand 125 kHz proximity readers [AWID compatible] for eMerge &amp; Max 3</b>			
SR2400	AWID compatible, Wiegand Output, 4 to 5.5 inch Read Range, Metal Compensated, Mullion Width, Indoor/Outdoor, Dark Gray UL294 Listed	246-35-1	
	<b>Quantity 1-24</b>		91.69
	<b>Quantity 25+</b>		85.42
MM6800	AWID compatible, Wiegand and RS232 (simultaneous), 6 to 8 inch Read Range, Metal Compensated, Mullion Width, Indoor/Outdoor, Dark Gray, UL294 Listed	246-35-1	
	<b>Quantity 1-24</b>		140.28
	<b>Quantity 25+</b>		130.69
SP6820	AWID compatible, Wiegand and RS232 (simultaneous), 6 to 8 inch Read Range, Metal Compensated, Single Gang Box Mount, Indoor/Outdoor, Dark Gray, UL294 Listed	246-35-1	
	<b>Quantity 1-24</b>		140.28
	<b>Quantity 25+</b>		130.69
KP6840	AWID compatible, SP6820 w/integrated keypad, Wiegand and RS232 (prox only), 6 to 8 inch Read Range, Multiple Formats, Indoor/Outdoor, Dark Gray, UL294 Listed	246-35-1	
	<b>Quantity 1-24</b>		224.45
	<b>Quantity 25+</b>		209.11
MR1824	AWID compatible, Wiegand and RS232 (simultaneous), 18 to 24 inch Read Range, Dimensions only 8"x8"x1", Indoor/Outdoor, Dark Gray UL294 Listed	246-35-1	
	<b>Quantity 1-24</b>		292.12
	<b>Quantity 25+</b>		272.15
SC2300	Smart Card reader - serial no. only - ISO 14443A, 14443B and 15693 <b>(single unit price)</b>	246-35-1	
	<b>Quantity 1-24</b>		174.94
	<b>Quantity 25+</b>		162.98

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<u>Part Number</u>	<u>Description</u>	<u>SIN</u>	<u>GSA Net Price</u>
<b>Wiegand 125 kHz proximity credentials [AWID compatible] for eMerge &amp; Max 3</b>			
CS36S-L	AWID compatible, Clam Shell" style Prox Badge, Pre-punched in Portrait Orientation. [lots of 25 only]; with logo. IEI 36 bit format. <b>Quantity 1-199</b> <b>Quantity 200+</b>	246-35-1	2.56 2.38
CS36S	AWID compatible, Clam Shell" style Prox Badge, Pre-punched in Portrait Orientation. [lots of 25 only]; without logo. IEI 36 bit format. <b>Quantity 1-199</b> <b>Quantity 200+</b>	246-35-1	2.26 2.11
GR36S	AWID compatible, Prox Card, Graphics Quality both sides, ISO Compliant. [lots of 50 only]. IEI 36 bit format. <b>Quantity 1-199</b> <b>Quantity 200+</b>	246-35-1	3.47 3.22
GRMAG36S	AWID compatible, Graphics Quality ISO with 3 track High-Co ABA Magnetic Stripe. [lots of 50 only] IEI 36 bit format. <b>Quantity 1-199</b> <b>Quantity 200+</b>	246-35-1	3.88 3.61
KT36S	AWID compatible, Proximity Key Tag (Key Fob). [lots of 20 only] IEI 36 bit format. <b>Quantity 1-199</b> <b>Quantity 200+</b>	246-35-1	3.80 3.54
PW36S	AWID compatible, Proximity Wafer, 1 inch Diameter, Adhesive backing. [lots of 50] IEI 36 bit format. <b>Quantity 1-199</b> <b>Quantity 200+</b>	246-35-1	3.63 3.38
CS26S	AWID compatible, Clam Shell" style Prox Badge, Pre-punched in Portrait Orientation. [lots of 25 only]; without logo. Standard 26 bit format. <b>Quantity 1-199</b> <b>Quantity 200+</b>	246-35-1	2.26
GR26S	AWID compatible, Prox Card, Graphics Quality both sides, ISO Compliant. [lots of 50 only] Standard 26 bit format. <b>Quantity 1-199</b> <b>Quantity 200+</b>	246-35-1	3.47 3.22
GRMAG26S	AWID compatible, Graphics Quality ISO with 3 track High-Co ABA Magnetic Stripe. [lots of 50 only] Standard 26 bit format. <b>Quantity 1-199</b> <b>Quantity 200+</b>	246-35-1	3.88 3.61
KT26S	AWID compatible, Proximity Key Tag (Key Fob). [lots of 20 only] Standard 26 bit format. <b>Quantity 1-199</b> <b>Quantity 200+</b>	246-35-1	3.80 3.54
PW26S	AWID compatible, Proximity Wafer, 1 inch Diameter, Adhesive backing. [lots of 50] Standard 26 bit format. <b>Quantity 1-199</b> <b>Quantity 200+</b>	246-35-1	3.63 3.38

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<u>Part Number</u>	<u>Description</u>	<u>SIN</u>	<u>GSA Net Price</u>
<b>Wiegand - 900 MHz band long range reader and tags [AWID compatible]</b>			
LR911	AWID compatible, Long Range, High Frequency Reader, 9 to 11 foot Read Range, Beige only – Works Only with High Frequency Tags	246-35-1	1,897.93
MT36S	AWID compatible, High Frequency, metal mounting tag for vehicles, containers, and other assets. Adhesive backing to mount on metal or other materials. IEI 36 bit format. [lots of 35]	246-35-1	12.54
WS36S	AWID compatible, High Frequency, Windshield Tag for vehicles; samller than a business card; adhesive mount. IEI 36 bit format. [lots of 25]	246-35-1	12.54
MT26S	AWID compatible, High Frequency, metal mounting tag for vehicles, containers, and other assets. Adhesive backing to mount on metal or other materials. Standard 26 bit format. [lots of 35]	246-35-1	12.54
WS26S	AWID compatible, High Frequency, Windshield Tag for vehicles; samller than a business card; adhesive mount. Standard 26 bit format. [lots of 25]	246-35-1	12.54
LR MB	11.5 inches Long, Side/Side and Up/Down Swivel Heads	246-35-1	51.16
LRIN	Provides Audible/Visual Feedback for aiming LR 911	246-35-1	247.56
<b>Wiegand - 125 kHz proximity readers [HID compatible] for eMerge &amp; Max 3</b>			
ProxPoint Plus/G	HID COMPATIBLE, PROXPOINT PLUS, WIEGAND, CLASSIC GRAY, CABLE	246-35-1	
	<b>Quantity 1-24</b>		115.53
	<b>Quantity 25+</b>		102.69
ProxPoint Plus	HID COMPATIBLE, PROXPOINT PLUS, WIEGAND, CLASSIC BLACK, CABLE	246-35-1	
	<b>Quantity 1-24</b>		115.53
	<b>Quantity 25+</b>		102.69
MiniProx/G	HID COMPATIBLE, MINIPROX WIEGAND, CLASSIC GRAY, CABLE	246-35-1	
	<b>Quantity 1-24</b>		232.70
	<b>Quantity 25+</b>		206.85
MiniProx	HID COMPATIBLE, MINIPROX WIEGAND, CLASSIC BLACK, CABLE	246-35-1	
	<b>Quantity 1-24</b>		232.70
	<b>Quantity 25+</b>		206.85
ThinLine II/G	HID COMPATIBLE, THINLINE II WIEGAND, CLASSIC GRAY, CABLE	246-35-1	
	<b>Quantity 1-24</b>		237.65
	<b>Quantity 25+</b>		211.25
ThinLine II	HID COMPATIBLE, THINLINE II WIEGAND, CLASSIC BLACK, CABLE	246-35-1	
	<b>Quantity 1-24</b>		237.65
	<b>Quantity 25+</b>		211.25
5355	HID COMPATIBLE, PROXPRO WIEGAND, GRAY, KEYPAD	246-35-1	
	<b>Quantity 1-24</b>		269.01
	<b>Quantity 25+</b>		239.12
ProxPro II-GY	HID COMPATIBLE, PROXPRO II WIEG, GRAY, NO KEYPAD, CABLE	246-35-1	
	<b>Quantity 1-24</b>		240.96
	<b>Quantity 25+</b>		214.18
ProxPro II-BK	HID COMPATIBLE,PROXPRO II WIEG, BLACK, NO KEYPAD, CABLE	246-35-1	
	<b>Quantity 1-24</b>		240.96
	<b>Quantity 25+</b>		214.18
MaxiProx	HID COMPATIBLE, MAXIPROX WIEG, GRAY, CABLE	246-35-1	
	<b>Quantity 1-24</b>		775.68
	<b>Quantity 25+</b>		689.49

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<u>Part Number</u>	<u>Description</u>	<u>SIN</u>	<u>GSA Net Price</u>
<b>Wiegand - 125 kHz proximity credentials [HID compatible]</b>			
ProxCard II	HID compatible ProxCard II (lots of 25 only) Cards <b>Quantity 1-199</b>	246-35-1	2.87
	<b>Quantity 200+</b>		2.55
ISOProx	HID compatible, ISOProx Card (lots of 25 only)Cards <b>Quantity 1-199</b>	246-35-1	4.95
	<b>Quantity 200+</b>		4.40
DuoProx	HID compatible, DuoProx Card (lots of 25 only)Cards for ProxPoint Readers <b>Quantity 1-199</b>	246-35-1	5.28
	<b>Quantity 200+</b>		4.70
ProxKey	HID compatible, ProxKey Key Fob (lots of 25 only)Key Fobs <b>Quantity 1-199</b>	246-35-1	5.53
	<b>Quantity 200+</b>		4.92
ProxPass	HID Compatible, Long range proximity tag for vehicle access. Standard 26 bit format <b>Quantity 1-199</b>	246-35-1	36.02
	<b>Quantity 200+</b>		32.02
<b>ISO -X Multi-Frequency Series [13.56MHz and 125 kHz] for eMerge &amp; Max 3 AVAILABLE IN 2007 - CALL IEI FOR MORE INFORMATION.</b>			
XF1100D	Multi-Frequency Mullion Reader <b>Quantity 1-24</b>	246-35-1	224.31
	<b>Quantity 25+</b>		208.97
XF1500D	Multi-Frequency Wallmount Reader <b>Quantity 1-24</b>	246-35-1	286.52
	<b>Quantity 25+</b>		266.93
XF2110D	Multi-Frequency Mid-Range Keypad Reader <b>Quantity 1-24</b>	246-35-1	402.77
	<b>Quantity 25+</b>		375.23
<b>FIPS 201/PIV II Compliant Readers - ISO-X Multi-Frequency for eMerge &amp; Max 3 AVAILABLE IN 2007 - CALL IEI FOR MORE INFORMATION.</b>			
XF1100D-PIV	Multi-Frequency Mullion Reader <b>Quantity 1-24</b>	246-35-1	275.06
	<b>Quantity 25+</b>		256.26
XF2100D-PIV	Multi-Frequency Mid-Range Reader <b>Quantity 1-24</b>	246-35-1	337.28
	<b>Quantity 25+</b>		314.22
XF2110D-PIV	Multi-Frequency Mid-Range Keypad Reader <b>Quantity 1-24</b>	246-35-1	450.25
	<b>Quantity 25+</b>		419.47

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<u>Part Number</u>	<u>Description</u>	<u>SIN</u>	<u>GSA Net Price</u>
<b>Single Frequency Series from xCeedId for eMerge &amp; Max 3</b>			
<b>Available 2007 - Call IEI for more information</b>			
XF1050	Mini-Mullion 125 kHz Proximity Reader. AWID, HID, xCeedID, Casi/ProxLite compatible.	246-35-1	
	<b>Quantity 1-24</b>		112.97
	<b>Quantity 25+</b>		105.25
XF1060MF	Mini-Mullion 13.56 MHz MIFARE Reader - <b>AVAILABLE IN 2007 - CALL IEI FOR MORE INFORMA</b>	246-35-1	
	<b>Quantity 1-24</b>		116.25
	<b>Quantity 25+</b>		108.30
XF1060XX	Mini-Mullion 13.56 MHz ISO-X Reader - <b>AVAILABLE IN 2007 - CALL IEI FOR MORE INFORMATION.</b>	246-35-1	
	<b>Quantity 1-24</b>		116.25
	<b>Quantity 25+</b>		108.30
<b>xCeedID 13.56 MHz smart card credentials</b>			
<b>Available 2007 - Call IEI for more information</b>			
9432	ISO-X secure read/write credential, 13.56 mHz, Clam Shell type, 2.5k bit memory [lots of 50 only].	246-35-1	
	<b>Quantity 1-199</b>		2.86
	<b>Quantity 200+</b>		2.75
9440	ISO-X secure read/write credential, 13.56 mHz, Clam Shell type, 10k bit memory [lots of 50 only].	246-35-1	
	<b>Quantity 1-199</b>		4.26
	<b>Quantity 200+</b>		3.78
9532	ISO-X secure read/write credential, 13.56 mHz, ISO graphic quality type, 2.5k bit memory [lots of 50 only].	246-35-1	
	<b>Quantity 1-199</b>		4.50
	<b>Quantity 200+</b>		4.00
9540	ISO-X secure read/write credential, 13.56 mHz, ISO graphic quality type, 10k bit memory [lots of 50 only].	246-35-1	
	<b>Quantity 1-199</b>		5.16
	<b>Quantity 200+</b>		4.58
9640	ISO-X secure read/write credential, 13.56 mHz, smart keytag, 10k bit memory [lots of 50 only].	246-35-1	
	<b>Quantity 1-199</b>		5.81
	<b>Quantity 200+</b>		5.17
Note			

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<u>Part Number</u>	<u>Description</u>	<u>SIN</u>	<u>GSA Net Price</u>
<b>Wiegand - Magnetic Stripe Reader for eMerge &amp; Max 3</b>			
WP644	Dorado weatherproof pass-through reader accepts magnetic stripe credential; Wiegand or Clock-and-Data output; 4.75 - 5.25 VD@ 35mA	246-35-1	181.54
<b>Wiegand - Bioread 1100 Fingerprint Reader for eMerge &amp; Max 3</b>			
BR1100	BioRead 1100 Fingerprint Reader for wiegand access systems	246-35-2	819.88
<b>Wiegand - BioRead 1000 Fingerprint Reader- Accessories</b>			
BR-1250	BioRead 1000 hand held programmer with 5 bypass keys	246-35-2	124.87
BR-1255	BioRead 1000 hand held programmer	246-35-2	104.21
BR-1180	BioRead 1000 Bypass key kit [5 keys]	246-35-2	24.52
BR-1190	BioRead 1000 Flip up enclosure with adapter plate. (use STI 6580 heater kit if needed)	246-35-2	84.29
<b>Wiegand - IEI Keypads for eMerge &amp; Max 3</b>			
SSWe	Indoor/outdoor flush mount keypad, backlit keys, sounder, single gang, 26-bit wiegand output.5- 12 VDC operation. <b>Will be replaced with 2000e in 2007.</b>	246-35-2	126.25
SSWeM	Indoor/outdoor flush mount keypad, features metal keys with Braille and metal trim, sounder, single gang, 26-bit wiegand output. 5- 12 VDC operation. <b>Will be replaced with 2000eM in 2007.</b>	246-35-2	181.54
SSWiLM-AL	Mullion, indoor/outdoor, backlit keypad,Aluminum, 26-bit wiegand. 5 - 12 VDC operation.	246-35-2	169.99
SSWiLM-BZ	Mullion, indoor/outdoor, backlit keypad, Bronze, 26-bit wiegand. 5 - 12 VDC operation.	246-35-2	186.99
SSWFX	Flush Mnt, Vandal Resistant 26 Bit & IEI Compatible Keypad. 5 - 12 VDC operation.	246-35-2	263.84

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<u>Part Number</u>	<u>Description</u>	<u>SIN</u>	<u>GSA Net Price</u>
<b>Secured Series HubMax II &amp; Hub MiniMax II</b>			
Hub Max II	<b>Secured Series Hub Max II</b> access control system supports 1000 users per door and 1500 transactions. Includes one Door Control Module (DCM) and backplane to support an additional 3 DCM's in an oversized metal cabinet with cam lock. Hub Max II includes Hub Manager Professional software, PC connectors, AC transformer, programming keypad, and installation instructions. Network capacity up to 32 doors per site.	246-35-2	600.74
Hub Max II Module	<b>Secured Series II Door Control Module (DCM)</b> supports 1000 users per door and 1500 transactions. Plugs into Hub Max backplane to expand system capacity one door at a time.	246-35-2	250.86
Hub MiniMax II	<b>Secured Series MiniMax II</b> single door control standard version. Supports 1000 users per door and 1500 transactions. Includes metal cabinet, cam lock, plug-in transformer, 12 volt 1 Amp power supply, Door Control Module (DCM) Includes Hub Manager Professional software, PC connectors, AC transformer, programming keypad, and installation instructions. Network capacity up to 32 doors per site.	246-35-2	458.51
Hub MiniMax II SK1	<b>Secured Series MiniMax II starter kit - proximity.</b> Includes MinMax II standard version as well as 1 SS-Proxpoint proximity reader, 25 Proxcard II proximity cards, Hub Manager Professional software, and installation kit (PC connectors, cables, installation and programming instructions).	246-35-2	655.15
HC500P	<b>Secured Series Hub Plus Control Module</b> Standard access control functions. All control electronics secured. 500 users, buffers transactions, real-time clock, RS232 networkable, infrared	246-35-2	260.76
<b>Small Proximity Access System</b>			
prox.pad plus	<b>prox.pad plus</b> - Fully integrated single door access control system combining key pad and proximity technology. Up to 2000 users per door with network capacity up to 32 doors per site via RS485 communications using Hub Manager™ Professional software (included). 2000 event buffers, real-time clock, 12-15 VDC operating power.	246-35-2	396.09
prox.pad plus IR	<b>prox.pad plus - with IR communication</b> - Fully integrated single door access control system combining key pad and proximity technology. Up to 2000 users per door with network capacity up to 32 doors per site via IR communications using PDA for data transport and Hub Manager™ Professional software (included). 2000 event buffers, real-time clock, 12-15 VDC operating power. <b>AVAILABLE IN 2007 - CALL IEI FOR MORE INFORMATION</b>	246-35-2	445.01
<b>Access System Software</b>			
HUBSWR	<b>Hub Manager Professional</b> software is used to manage IEI access systems including, Max3, MiniMax3, prox.pad plus and LS2 & LS2P systems. Easy to use "Tasklist Clipboard" and in-depth reports are just some of the advantages Hub Manager Professional software brings. Hub Manager Professional comes with most of IEI's access systems, but can be purchased separately to expand existing IEI access systems.	246-35-2	165.04
<b>Access System Lock / Auxiliary Power Supply</b>			
PG 1224-3	12/24 VDC 2.5A Access Control power supply mounts inside HubMax- Transformer required (24VAC 40VA)	246-35-2	43.71
<b>Communication Accessories</b>			
SS-Modem	Plug-on modem for use with Secured Series	246-42-1	257.46
SS-IM	Secured Series interface module for connecting wiegand readers to Secured Series panel	246-42-1	43.32
SEG-1	IEI <b>Secured Ethernet Gateway</b> . Converts TCP/IP to serial data enabling IEI access systems to use a network to securely send and receive data; and to be programmed and managed from any network PC running Hub Manager Professional [v5.0 or higher]. Requires network connection. Wall mounts using separately provided hardware; requires separate 12VDC power [150 mA max], provided with modular cord for communication with access panel.	246-42-1	382.89
SEG-M	IEI <b>Secured Ethernet Gateway [Plug-in] Module</b> . Converts TCP/IP to serial data enabling IEI access systems to use a network to securely send and receive data; and to be programmed and managed from any network PC running Hub Manager Professional [v5.0 or higher]. Requires network connection. Easily plugs into Max 3, MiniMax 3 & HubMax II, Hub MiniMax II backplanes which provides module power and communication with access panel.	246-42-1	320.92
USB-Serial	USB connection at PC converts to either or both RS232 and RS485 for use with Max/MiniMax II [RS232]; Max3 [RS485]; and prox.pad plus [RS485]	246-42-1	96.94
IEI232-485	RS 232 to RS 485 interface for prox.pad Plus and Max3	246-42-1	63.54
PDA-2	Handheld (Palm™ O/S) PDA device for LS2& LS2P Series access control locksets.		237.25

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<u>Part Number</u>	<u>Description</u>	<u>SIN</u>	<u>GSA Net Price</u>
<b>Secured Series Access System Components - Keypads and Readers</b>			
SSWe	Indoor/outdoor flush mount keypad, backlit keys, sounder, single gang, also 26-bit wiegand output. <b>Will be replaced with the 2000e in 2007</b>	246-35-2	126.25
SSWeM	Indoor/Outdoor - Durable metal trim & braille keys. Flush mount design, 5-12 VDC. 5 yr WTY. <b>Will be replaced with the 2000eM in 2007</b>	246-35-2	181.54
SSWiLM-AL	Mullion style, backlit keypad, also 26-bit wiegand, aluminum finish. 5-12 VDC	246-35-2	169.99
SSWiLM-BZ	Mullion style, backlit keypad, also 26-bit wiegand, bronze finish. 5-12 VDC	246-35-2	186.99
SSKP500WP	Durable, Weatherproof Keypad	246-35-2	274.94
CR500W	Weatherproof Magnetic Card Reader	246-35-2	247.15
prox.pad	** Proximity Reader and Keypad. 12 VDC	246-35-2	231.05
SS-PROXPOINTGY	Weatherproof ProxPoint Reader-Grey - HID	246-35-2	152.99
SS-PROXPOINTBK	Weatherproof ProxPoint Reader-Black - HID	246-35-2	152.99
SS-MINIPROXBG	Weatherproof Mullion Proximity Reader-Beige	246-35-2	314.48
SS-MINIPROXGY	Weatherproof Mullion Proximity Reader-Grey	246-35-2	314.48
SS-THINLINEIIGY	Weatherproof Single Gang Proximity Reader-Grey	246-35-2	305.98
SS-THINLINEIIBK	Weatherproof Single Gang Proximity Reader-Black	246-35-2	305.98
SS-PROXPROGY	Weatherproof Proximity Reader up to 8"-Grey	246-35-2	314.48
SS-PROXPRO+	Weatherproof Proximity Reader Glass Mount up to 8"	246-35-2	535.47
PRX500W-BK	Weatherproof Proximity Card Reader-Black	246-35-2	528.01
TCH500W	Weatherproof Touch Reader	246-35-2	245.48
SSWFX	Flush Mnt, Vandal Resistant 26 Bit & IEI Compatible Keypad. 5-12 VDC	246-35-2	263.86
<b>Secured Series Access System Components- Cards &amp; Tokens</b>			
ProxCrdII	HID Compatible - ProxCrd II Cards - (Lots of 25 only)	246-35-1	2.87
ISOProx	HID Complatable - ISOProx Card - (Lots of 25 only)	246-35-1	4.95
DuoProx	HID Compatible - DuoProx Card - (Lots of 25 only)	246-35-1	5.28
ProxKey	HID Compatible - ProxKey Key Fob - (Lots of 25 only)	246-35-1	5.53
PrxCrd-25	Indalla Compatible - Secured Series Proximity Reader Card - (Lots of 25 only)	246-35-1	5.52
PrxCrd-100	Indalla Compatible - Secured Series Proximity Reader Card - (Lots of 100 only)	246-35-1	4.41
MagCrd-25	Magnetic Striped Cards - (Lots of 25 only)	246-35-1	2.48
MagCrd-100	Magnetic Striped Cards - (Lots of 100 only)	246-35-1	1.84
MagHico-25	High Coercivity Magnetic Striped Cards - (Lots of 25 only)	246-35-1	3.23
MagHico-100	High CoercivityMagnetic Striped Cards - (Lots of 100 only)	246-35-1	2.39
TchChp-25	Touch Reader Chips - (Lots of 25 only)	246-35-1	6.70
TchChp-100	Touch Reader Chips - (Lots of 100 only)	246-35-1	5.69
Microprox	HID MicroProx Tag 125 kHz proximity tag with adhesive back. - (Lots of 20 only)	246-35-1	4.47
BINCATCH	Bin Catch cards for MAGCRD to enable individual digit identification on a ABA Trac II card	246-35-1	41.26

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Part Number	Description	SIN	GSA Net Price
<b>LS Series Electronic Access Control Locksets</b>			
<p>LS Series battery operated locksets feature heavy duty <u>Grade 1</u> lockset combined with IEI keypad technology. Models available with HID proximity reader and multiple mounting configurations.</p>			
<p><b>Configuration Guide: How to configure the LS part number</b>            LS2PC    26D    CR    - ICB    - B2            (LS Model)    Finish)    (Lever/Knob)    (Prep)    (Option)</p>			
<b>LS Model</b>			
<b>Cylindrical Models - US26D Finish - Crescent Handle - Standard "C" Keyway</b>			
LS-1C	Stand Alone Keypad Access Control Lockset	246-35-2	449.65
LS-2C	Software Managed Keypad Access Control Lockset - IR Communications Enabled - PalmTM OS PDA compatible	246-35-2	604.38
LS-2PC	Software Managed Keypad Access Control Lockset - with HID Proximity Reader	246-35-2	759.12
<b>Mortise Models-US26D Finish - Crescent Handle - Standard "C" Keyway</b>			
LS-1M	Stand Alone Keypad Access Control Lockset with Mortise style lockset	246-35-2	570.18
LS-2M	Software Managed Keypad Access Control Lockset - IR Communications Enabled - PalmTM OS PDA compatible	246-35-2	682.59
LS-2PM	Software Managed Keypad Access Control Lockset - with HID Proximity Reader	246-35-2	842.41
<b>Exit Trim Models - US26D Finish - Crescent Handle - Standard "C" Keyway</b>			
<b>***Exit Trim Plates Options- Required to Complete Installation</b>			
LS-1E	Exit Trim ****	246-35-2	417.14
LS-2E	Exit Trim -software ready ****	246-35-2	551.90
LS2PE	Exit Trim -software ready / with Proximity ****	246-35-2	720.18
<b>Deadbolt Models - US26D Finish - Crescent Handle - Standard "C" Keyway</b>			
LS-1D	Deadbolt lock	246-35-2	590.87
LS-2D	Deadbolt - Software ready - IR Communications enabled	246-35-2	695.10
LS-2PD	Deadbolt - Software ready - IR Communications enabled w/ Proximity	246-35-2	851.12
<b>Finish</b>			
	26D - Satin chrome	246-35-2	
-3	US3 - Polished Brass - 6-8 week lead time	246-35-2	116.51
-10	US10B - Dark Bronze - 6-8 week lead time	246-35-2	172.48
<b>Lever/Knob</b>			
AM	American Lever	246-35-2	N/C
CR	Crescent	246-35-2	N/C
MO	Monaco Lever - Not available in IC Prep - Specify Right or Left Hand; US3 & 10B only	246-35-2	7.81
<b>Handle Preparation</b>			
ICB	IC Core Prep for Best, Falcon, Arrow, KSP	246-35-2	
ICY	IC Core Prep for Yale - Must Specify 6 or 7 pin	246-35-2	7.81
ICG	IC Core Prep for Schlage - 6 pin only	246-35-2	7.81
ICC	IC Core Prep for Corbin/Russwin - Must Specify 6 or 7 pin	246-35-2	7.81
ICS	IC Core Prep for Sargent - 6 pin only	246-35-2	7.81
LC	Less Cylinder		
<b>Options</b>			
-B2	2 3/8" Backset Latch	246-35-2	20.78
-B3	3 3/4" Backset Latch extender	246-35-2	35.80
-B5	5" Backset Latch extender	246-35-2	35.80
-S2	2 3/4" T Strike		0.00
-REX	Request to Exit Option in Handle -Special Order - Contact Factory	246-35-2	61.83
<b>Exit trim plate options</b>			
LSEVD	Von Duprin 99	246-35-2	36.51
LSEP	Precision 1100	246-35-2	36.51
LSEYC	Yale 7100 and Corbin ED5200	246-35-2	36.51
LSED	Dorma 9300	246-35-2	36.51
LSESA	Sargent 8800 and Arrow 3800	246-35-2	36.51
<b>LS series IR Communications</b>			
LS Comm V2	LS Series Communications - Firmware V2.0 - Field Upgrade Kit	246-35-2	125.42

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Part Number	Description	SIN	GSA Net Price
<b>Stand Alone Keypads &amp; Card Access Systems</b>			
<b>2000 Series Access Control Keypads</b>			
	<p>The 2000 Series is our newest offering that combines all of our functionality groups into one powerful platform. The 2000 Series access control keypads manage up to 500 users and provide complete access control functionality including monitoring door position; controlling locking hardware; triggering a propped or forced door alert or alarm shunt output. The 2000 Series outputs can be expanded using the expansion relay module [p/n 2000-8EX] that provides 8 additional Form C outputs for a system total of 10 Form C outputs. 2000 Series keypads can operate as keypad front ends to IEI access systems and most Wiegand access system controllers, or as stand alone access control devices.</p>		
2000e	<b>2000 series e style access control keypad.</b> Indoor/outdoor flush mount design. Single gang. 500 users. Features illuminated backlit keys and sounder. Two on-board output relays – programmable. Door monitor input and REX input. Keypad program. Stand alone mode Wiegand output mode and IEI Secured Series output mode selectable. 10-30 VDC; 12-25VAC. 5 year warranty.	246-35-2	142.96
2000eM	<b>2000 series eM style access control keypad.</b> Indoor/outdoor flush mount design. Single gang. 500 users. Durable metal trim. Features heavy duty metal keys with Braille and sounder. Two on-board output relays – programmable. Door monitor input and REX input. Keypad program. Stand alone mode Wiegand output mode and IEI Secured Series output mode selectable. 10-30 VDC; 12-24VAC. 5 year warranty.	246-35-2	199.70
2000-8EX	<b>Output expansion module</b> for 2000 series keypads-adds 8 control relay outputs to 2000 series access control keypads. Receives power from and installs remotely from the keypad in double gang box or attaches to double gang plate. Requires 6 conductor shielded cable for interconnect. Includes power LED and individual LEDs indicating status of each of the 8 relay outputs.	246-35-2	54.85
<b>242 Programmable Function Access Control Systems</b>			
	<p>242 Series Access Control keypads perform access control functions utilizing the door position monitoring input. Also their four relay outputs can be assigned independently for timed operation or to latch. 242 Series keypads can provide individual control of up to 4 devices and are perfect for controlling electronic locking devices, security systems, CCTV systems, automatic operators, or machinery. Two inputs, 4 Outputs. 120 users. 10 - 30 VDC; 12 - 24 VAC operation. <b>These models will be replaced with the 2000 Series during 2007</b></p>		
242e	UL/ULC Listed Indoor/Outdoor flush mount design. Features backlit keys and sounder. The output is timed or latched and operated by a user's PIN code. 5 year warranty. <b>Will be replaced with New 2000e during 2007.</b>	246-42-1	159.92
242eM	UL/ULC Listed Indoor/Outdoor flush mount keypad - Durable metal trim & braille keys. Sounder. Flush mount design, 5 yr Warranty. <b>Will be replaced with New 2000eM during 2007.</b>	246-42-1	208.77
242iLW	Outdoor surface mount keypad. Architectural look, backlit keys, sounder, single relay output. 10 - 30 VDC; 12 - 24 VAC operation.	246-42-1	191.38
<b>232 Electronic Access Control Keypads</b>			
	<p>232 Electronic Access Control (EAC) functionality keypads are designed for access control applications and feature output relays to release the door lock , shunt an alarm zone, trigger a forced door alert, trigger a propped door alert; and inputs for door position monitoring and REX. Two Inputs, 4 Outputs, 120 users. 12 - 24 VDC; 12-24 VAC operation.</p>		
232i	Flushmount indoor keypad; single gang design. Stainless face plate.	246-35-2	120.89
232w	Weather-Resistant, Membrane Keypad, Flush Mount. Stainless face plate.	246-35-2	153.96
232iLM-AL	Mullion style, back lighted hard plastic keys, weather resistant; indoor/outdoor, aluminum finish, doorbell key and relay, secured installation	246-35-2	246.21
232iLM-BZ	Mullion style, back lighted hard plastic keys, weather resistant; indoor/outdoor, bronze finish, doorbell key and relay, secured installation	246-35-2	255.87
232R	Rugged, Heavy Duty, Weatherproof keypad. White	246-35-2	288.42
232SE	Sealed Environmental, Weatherproof, Surface Mount, Aluminum.	246-35-2	256.51
232FX	Design Series, Xtreme, Flush Mnt, rated 5 million strokes	246-35-2	303.26
232iLR	Rugged, heavy duty, weatherproof keypad in aluminum case with metal face. Wall, post, or gooseneck mount. Vandal resistant. Durable metal illuminated backlit keys. White.	246-35-2	304.80
232iLSE	Sealed environmental, weatherproof keypad in die cast aluminum case. Surface mount. Vandal resistant. Durable metal illuminated backlit keys.	246-35-2	272.88

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Part Number	Description	SIN	GSA Net Price
<b>212 Access and Device Control Keypads</b>			
212 Access / Device Control (ADC) keypads are designed for convenience and all feature a single relay output to control any device requiring an on/off switch and a remote input trigger. Models 212se, 212r and 212mp contain a total of 4 relay outputs. 120 user codes. 12 - 24 VDC; 12 - 24 VAC operation unless otherwise specified.			
212i	** Flushmount indoor keypad; single gang design. Stainless face plate.	246-35-2	77.83
212r	Rugged, Heavy Duty, Weatherproof keypad. White	246-35-2	245.03
212se	Sealed Environmental, Weatherproof, Surface Mount, Aluminum	246-35-2	241.43
212w	** Weather-Resistant, Membrane Keypad, Flush Mount	246-35-2	114.27
212iL	Indoor surface mount keypad. Architectural look, backlit keys, sounder, single relay output. 10 - 30 VDC; 12 - 24 VAC operation.	246-35-2	138.71
212iLW	Outdoor surface mount keypad. Architectural look, backlit keys, sounder, single relay output. 10 - 30 VDC; 12 - 24 VAC operation.	246-35-2	161.08
212iLM-AL	Mullion style, back lighted hard plastic keys, weather resistant; indoor/outdoor, bronze finish, doorbell key and relay.	246-35-2	211.25
212iLM-BZ	Mullion style, back lighted hard plastic keys, weather resistant; indoor/outdoor, aluminum finish, doorbell key and relay.	246-35-2	223.92
212MP	Multipad (indoor/outdoor use) Surface Mount, Backlit Keys	246-35-2	135.99
212 iLR	Rugged, heavy duty, weatherproof keypad in aluminum case with metal face. Wall, post, or gooseneck mount. Vandal resistant. Durable metal illuminated backlit keys. White.	246-35-2	261.41
212 iLSE	Sealed environmental, weatherproof keypad in die cast aluminum case. Surface mount. Vandal resistant. Durable metal illuminated backlit keys.	246-35-2	257.81
<b>Stand Alone Card Reader Systems with Door Position Monitoring (DPM)</b>			
Magnetic Stripe Access Control Card Readers use any ABA format, track II, magnetic stripe cards.			
233	StandAlone Mag Stripe Reader with ATM Mode. Mullion mount. Weatherproof. Two piece secure design. 12 - 24 VDC; 12 - 24 VAC operation.	246-35-1	332.08
prox.pad	** Standalone Proximity Reader and Keypad, reads any HID Card format. 2000 users; 1000 event audit trail; 12 - 15 VDC operation. Includes glass mount kit. Also, programs to be a reader in a Secured Series or Wiegand controller system.	246-35-1	231.05
<b>BioRead 1000 Fingerprint Reader</b>			
BR-1000	BioRead 1000 Fingerprint reader and door controller		957.81
<b>BioRead 1000 Fingerprint Reader- Accessories</b>			
BR-1250	BioRead 1000 hand held programmer with 5 bypass keys	246-35-2	124.87
BR-1255	BioRead 1000 hand held programmer	246-35-2	104.21
BR-1180	BioRead 1000 Bypass key kit [5 keys]	246-35-2	24.52
BR-1190	BioRead 1000 Flip up enclosure with adapter plate. (use STI 6580 heater kit if needed)	246-35-2	84.29

IEI GSA Price List  
Contract # GS-07F-0210T

<u>Part Number</u>	<u>Description</u>	<u>SIN</u>	<u>GSA Net Price</u>
<b>Accessories</b>			
<b>Power Supplies</b>			
PIP12VDC	** PIP: Plug-in-Power Supply 12VDC - Auto Resetting Poly Fuse Single Lot Case Lot (30 units)	246-42-1 246-42-1	20.93 18.20
PIP24VDC	** PIP: Plug-in-Power Supply 24VDC - Auto Resetting Poly Fuse Single Lot Case Lot (30 units)	246-42-1 246-42-1	25.91 22.53
PIP12VAC	** PIP: Plug-in-Power Supply 12VAC - Auto Resetting Poly Fuse Single Lot Case Lot (30 units)	246-42-1 246-42-1	18.29 16.47
PIP16VAC	** PIP: Plug-in-Power Supply 16.5VAC - Auto Resetting Poly Fuse Single Lot Case Lot (30 units)	246-42-1 246-42-1	18.29 17.00
PIP24VAC	** PIP: Plug-in-Power Supply 24VAC - Auto Resetting Poly Fuse Single Lot Case Lot (30 units)	246-42-1 246-42-1	20.79 19.34
<b>PowerGard™ Series Access Control Power Supplies</b>			
PWR/TMPR12	Access Control Power Supply with Tamper Module - board level Provides filtered and regulated 1 amp, 12 volt power. Switch selectable AC/DC. Built-in suppression for locking mechanism	246-42-1	59.41
PWR/TMPR12P	Access system power supply with tamper circuit - in cabinet. 1 amp, 12 volt AC/DC. Includes tamper switches and transformer.	246-42-1	97.37
PG 1224-1-C	12/24 VDC 1.3A Access Control power supply - In cabinet	246-42-1	44.79
PG 1224-3	12/24 VDC 2.5A Access Control power supply - board only	246-42-1	43.71
PG 1224-3-C	12/24 VDC 2.5A Access Control power supply - in cabinet	246-42-1	69.60
<b>Tamper</b>			
270	Tamper Socket (1/4" Drive) for 289 Tamper Screws	246-35-1	19.33
271	Tamper Wrench for Allen with pin (1/4" Drive)	246-35-1	11.04
<b>Installation</b>			
280	Weatherproof Surface-Mount Backbox for 212w and 232w	246-35-2	18.91
281	Flush Mount Single-Gang Backbox for 232/232i and w	246-35-2	8.30
284	Leaded Accessory Relay. (5) Amp.	246-35-2	31.71
<b>Printing</b>			
IRPRINT	Wireless Infrared Printer	246-35-2	327.72
250	Printer Interface. Reports activity from up to 8 units for use with i, w, m, r, se	246-35-2	300.22
<b>Timers</b>			
CT-70	CT-70 Multi-Function timer. 1 to 60 seconds or 1 to 30 minutes	246-35-2	39.20
<b>Request to Exit Devices</b>			
EZ-Rex	Easy Touch Request to Exit (Heavy Duty)	246-35-2	105.71
<b>Communication Devices for PC-Based &amp; LS Series systems</b>			
SS-Modem	Plug-on modem for use with Secured Series	246-42-1	257.46
SS-IM	Secured Series information module	246-42-1	43.32
SEG-1	IEI Secure Ethernet Gateway LAN/WAN communication device	246-42-1	382.89
IEI232-485	RS 232 to RS 485 interface for prox.pad Plus	246-42-1	63.54
USB-Serial	USB connection at PC converts to either or both RS232 and RS485 for use with Max/MiniMax II [RS232]; Max3 [RS485]; and prox.pad plus [RS485]	246-42-1	96.94
PDA-2	Handheld (Palm™ O/S) PDA device for LS2 & LS2P Series access control locksets.	246-42-1	237.25
<b>Industrial Machinery Control</b>			
PKAC-110	AC PowerKey 110 (110 volt operation with circuit monitoring)	246-35-2	439.00
PKAC-220	AC PowerKey 220 (220 volt operation with circuit monitoring)	246-35-2	439.00

IEI GSA Price List  
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<u>Part Number</u>	<u>Description</u>	<u>SIN</u>	<u>GSA Net Price</u>
<b>Intrusion Detection</b>			
<b>Audio Detection</b>			
510	510 Tri-Gard Audio Detector 60 Foot Radius	246-40	
	Single unit price	246-40	50.86
	12 Lot price		48.25
550LS	Signature Series Audio 25 Foot Radius Surface Mount	246-40	
	Single unit price	246-40	69.49
	12 Lot price		60.84
550LSBR	Signature Series Audio 25 Foot Radius Brown	246-40	
	Single unit price	246-40	57.74
	12 Lot price		53.78
552LS	Signature Series Audio 25 Foot Radius Flush Single-Gang	246-40	57.15
555LS	Signature Series Audio 25 Foot Radius Surface Mount	246-40	
	Single unit price	246-40	57.59
	12 Lot price		53.93
555LSBR	Signature Series Audio 25 Foot Radius Brown	246-40	
	Single unit price	246-40	60.26
	12 Lot price		56.59
557LS	Signature Series Audio 25 Foot Radius Flush Single-Gang	246-40	56.04
VeriTest	VeriTest Audio Detector w/user test button (White only)	246-40	47.99
<b>Audio Detection Accesories</b>			
515	TESTER FOR 510 TRI GARD SERIES AUDIO GLASSBREAK DETECTORS	246-40	96.59
517	TESTER FOR SIGNATURE SERIES AUDIO GLASSBREAK DETECTORS	246-40	195.10
<b>Vibration Detection</b>			
	<b>The Viper plus</b> 24-Hour Frame-mount Glassbreak Detector, works on virtually any size glass, even mult-pane. Also protects forced entry through wood , metal, plexiglass and other surfaces. The Viper Plus with contact, incorporates a normally closed door/window contact to monitor the opening of an entry point.		
834L	VIPER PLUS white	246-40	34.22
834LBR	VIPER PLUS brown	246-40	34.22
834LWC	VIPER PLUS with CONTACT white	246-40	41.36
<b>Control Panel Interface Series</b>			
240	BATTERY POWERED KEYPAD. 9V. Direct Keyswitch Replacement. Stylish, Contemporary Keypad Design. 1-Amp Form C Relay. 16 User Codes. Keypad Programmable. 2 Second Output.	246-35-2	69.43
262B	PARTITIONER. 2 ZONE CONTROL SYSTEM: 1-Amp Form C Relay,16 User Codes, Entry/Exit Delay, Siren Driver Keypad Programmable, PreAlarm, Panic, Backlit keys, Surface mount box. 10.5 - 16 VDC operation.	246-35-2	83.60