

FCN_{Inc.}

Technology Solutions

A Woman-Owned Small Business

**General Services Administration
Federal Supply Service
Authorized Federal Supply Schedule Price List**

Multiple Award Schedule (MAS)

Special Item No. 33411 - Purchase of New Electronic Equipment
Special Item No. 811212 - Maintenance of Equipment, Repair Services and/or Repair/Spare Parts
Special Item No. 511210 - Software License
Special Item No. 518210C – Cloud & Cloud Related IT Professional Services
Special Item No. 54151S - Information Technology Professional Services
Special Item No. OLM - Order-Level Materials (OLMs)

Note: All non-professional labor categories must be incidental to and used solely to support hardware, software and/or professional services, and cannot be purchased separately.

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Contract Number: GS-35F-0612L

Period Covered by Contract: September 24 2016- September 23, 2021

Business Size: Woman-Owned Small Business

Pricelist current through Modification #PO-0180, dated November 3, 2020

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! ®, a menu-driven database system. The INTERNET address GSA Advantage! ® is: GSAAdvantage.gov. For more information on ordering from Federal Supply Schedules click on the FSS Schedules button at fss.gsa.gov.

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INFORMATION FOR ORDERING

1a. Table of awarded special item number(s) with appropriate cross-reference to item descriptions and awarded price(s).

SIN	SIN Description
33411	Purchase of New Electronic Equipment
811212	Maintenance of Equipment, Repair Services and/or Repair/Spare Parts
511210	Software License
518210C	Cloud & Cloud Related IT Professional Services
54151S	Information Technology Professional Services
OLM	Order-Level Materials (OLMs)

1b. Identification of the lowest priced model number and lowest unit price for that model for each special item number awarded in the contract. This price is the Government price based on a unit of one, exclusive of any quantity/dollar volume, prompt payment, or any other concession affecting price. Those contracts that have unit prices based on the geographic location of the customer, should show the range of the lowest price, and cite the areas to which the prices apply.
 See attached pricelist

1c. If the Contractor is proposing hourly rates, a description of all corresponding commercial job titles, experience, functional responsibility and education for those types of employees or subcontractors who will perform services shall be provided. If hourly rates are not applicable, indicate “Not applicable” for this item
 See attached pricelist

2. Maximum order.

- Special Item Number 33411: \$500,000
- Special Item Number 811212: \$500,000
- Special Item Number 511210: \$500,000
- Special Item Number 518210C: \$500,000
- Special Item Number 54151S: \$500,000

3. Minimum order: \$100

4. Geographic coverage (delivery area): Domestic Delivery- 48 contiguous states and the District of Columbia

5. Point(s) of production (city, county, and State or foreign country).
 Rockville, MD, USA

6. Discount from list prices or statement of net price : See prices below

7. Quantity discounts: None

8. Prompt payment terms : 0.5% 20, Net 30 days

9. Foreign items (list items by country of origin) : None

10a. Time of delivery.

- 33411: 30 days
- 811212: 30 days
- 511210: 30 days
- 518210C: As negotiated at Task Order level
- 54151S: As negotiated at Task Order level

10b. Expedited Delivery : Contact Contractor

10c. Overnight and 2-day delivery: Contact Contractor

10d. Urgent Requirements.

When the Federal Supply Schedule contract delivery period does not meet the bona fide urgent delivery requirements of an ordering activity, ordering activities are encouraged, if time permits, to contact the Contractor for the purpose of obtaining accelerated delivery. The Contractor shall reply to the inquiry within 3 workdays after receipt. (Telephonic replies shall be confirmed by the Contractor in writing.) If the Contractor offers an accelerated delivery time acceptable to the ordering activity, any order(s) placed pursuant to the agreed upon accelerated delivery time frame shall be delivered within this shorter delivery time and in accordance with all other terms and conditions of the contract.

11. F.O.B. point(s) : Destination

12a. Ordering address.

FCN
12501 Ardennes Ave. STE 101
Rockville, MD 20852

12b. Ordering procedures: For supplies and services, the ordering procedures, information on Blanket Purchase Agreements (BPA's) are found in Federal Acquisition Regulation (FAR) 8.405-3.

13. Payment address.

FCN
12501 Ardennes Ave. STE 101
Rockville, MD 20852

14. Warranty provision. Standard Commercial

15. Export packing charges, if applicable. Export packing is outside the scope of the contract

16. Terms and conditions of rental, maintenance, and repair (if applicable). See critical information below

17. Terms and conditions of installation (if applicable). See critical information below

18a. Terms and conditions of repair parts indicating date of parts price lists and any discounts from list prices (if applicable). Not applicable

18b. Terms and conditions for any other services (if applicable). Not applicable

19. List of service and distribution points (if applicable). See critical information below

20. List of participating dealers (if applicable). Not Applicable

21. Preventive maintenance (if applicable). Not applicable

22a. Special attributes such as environmental attributes (e.g., recycled content, energy efficiency, and/or reduced pollutants). Not applicable

22b. If applicable, indicate that Section 508 compliance information is available on Electronic and Information Technology (EIT) supplies and services and show where full details can be found (e.g. contractor's website or other location.) The EIT standards can be found at: www.Section508.gov/.

Section 508 compliance information on the supplies and services in this contract are available at the following website address (URL): <http://www.fcnit.com>

23. Data Universal Number System (DUNS) number. **615378007**

24. FCN, Inc. is registered in the System for Award Management (SAM) database.

**INFORMATION TECHNOLOGY CATEGORY HARDWARE SUBCATEGORY SIN 811212
HARDWARE MAINTENANCE ORDER TERMS**

1) SERVICE AREAS

- a. The maintenance and repair service rates listed herein are applicable to any ordering activity location within a n/a* (**insert miles**) mile radius of the Contractor's service points. If any additional charge is to apply because of the greater distance from the Contractor's service locations, the mileage rate or other distance factor shall be negotiated at the Task Order level.
- b. When repair services cannot be performed at the ordering activity installation site, the repair services will be performed at the Contractor's plant(s) listed below:

Maintenance services are listed (both on and off site) in manufacturer's pricelist

2) LOSS OR DAMAGE

When the Contractor moves equipment to its/OEM location for repairs, the Contractor shall be responsible for any damage or loss, from the time the equipment is removed from the ordering activity installation, until the equipment is returned to such installation.

3) SCOPE

- a) The Contractor shall provide maintenance for all equipment listed herein, as requested by the ordering activity during the contract term. Repair service and repair parts/spare parts shall apply exclusively to the equipment types/models within the scope of the Information Technology Category.
- b) Equipment placed under maintenance service shall be in good operating condition.
 - i) In order to determine that the equipment is in good operating condition, the equipment shall be subject to inspection by the Contractor, without charge to the ordering activity.
 - ii) Costs of any repairs performed for the purpose of placing the equipment in good operating condition shall be borne by the Contractor, if the equipment was under the Contractor/OEM guarantee/warranty or maintenance responsibility prior to the effective date of the maintenance order.
 - iii) If the equipment was not under the Contractor/OEM responsibility, the costs necessary to place the equipment in proper operating condition are to be borne by the ordering activity, in accordance with the provisions of the contract.

4) RESPONSIBILITIES

- a) For equipment not covered by a maintenance contract or warranty, repair service personnel shall complete repairs as soon as possible after notification by the ordering activity that service is required. Within the service areas, this repair service should normally be done within 4 hours after notification.
- b) If the Ordering Activity task or delivery order specifies a factory authorized/certified service personnel then the Contractor is obligated to provide such a factory authorized/certified service personnel for the equipment to be repaired or serviced, unless otherwise agreed to in advance between the Ordering Activity and the Contractor.

5) MAINTENANCE RATE PROVISIONS

- a) The Contractor shall bear all costs of maintenance, including labor, parts, and such other expenses as are necessary to keep the equipment in good operating condition, provided that the required repairs are not occasioned by fault or negligence of the ordering activity.

- i) Regular Hours: The basic monthly rate for each make and model of equipment shall entitle the ordering activity to maintenance service during a mutually agreed upon nine (9) hour principal period of maintenance, Monday through Friday, exclusive of holidays observed at the ordering activity location.
 - ii) After Hours: Should the ordering activity require that maintenance be performed outside of regular hours, charges for such maintenance, if any, will be specified in the GSA Price List (I-FSS-600 CONTRACT PRICE LISTS (OCT 2016). Periods of less than one hour will be prorated to the nearest quarter hour.
 - iii) Travel and Transportation: If any charge is to apply, over and above the regular maintenance rates, due to the distance between the ordering activity location and the Contractor/OEM's service area, the charge will be negotiated at the Task Order level. **None**
- b) Quantity Discounts from listed maintenance service rates for multiple equipment owned and/or leased by an ordering activity shall be provided below. **None**

**INFORMATION TECHNOLOGY CATEGORY SOFTWARE SUBCATEGORY SIN 511210
SOFTWARE ORDER TERMS**

1) Specific Instructions for SIN 511210 - Software Licenses

- a) Offerors are encouraged to identify within their software items any component interfaces that support open standard interoperability. An item's interface may be identified as interoperable on the basis of participation in a Government agency-sponsored program or in an independent organization program. Interfaces may be identified by reference to an interface registered in the component registry located at <http://www.core.gov>.
- b) The words "term software" or "perpetual software" shall be the first word in the product title/name for: 1) the price proposal template and 2) the SIP file for GSA Advantage. The word "term software" or "perpetual software" shall be the first word in the product title/name for the GSA Pricelist pricing charts (I-FSS-600 CONTRACT PRICE LISTS (OCT 2016)). The words "term software" or "perpetual software" shall be in each product title in any response to a customer Request for Quote (RFQ) or Request for Information (RFI).
- c) Contractors are encouraged to offer SIN 54151 Software Maintenance Services in conjunction with SIN 511210 - Software Licenses.
- d) Conversion From Term License To Perpetual License
 - i) When standard commercial practice offers conversions of term licenses to perpetual licenses, and an ordering activity requests such a conversion, the contractor shall provide the total amount of conversion credits available for the subject software within ten (10) calendar days after placing the order.
 - ii) When conversion credits are provided, they shall continue to accrue from one contract period to the next, provided the software has been continually licensed without interruption.
 - iii) The term license for each software product shall be discontinued on the day immediately preceding the effective date of conversion from a term license to a perpetual license.
 - iv) When conversion from term licenses to perpetual licenses is offered, the price the ordering activity shall pay will be the perpetual license price that prevailed at the time such software was initially ordered under a term license, or the perpetual license price prevailing at the time of conversion from a term license to a perpetual license, whichever is the less, minus an amount equal to a percentage of all term license payments during the period that the software was under a term license within the ordering activity.
- e) Term License Cessation
 - i) After a software product has been on a continuous term license for a period of * months, a fully paid-up, non-exclusive, perpetual license for the software product shall automatically accrue to the ordering activity. The period of continuous term license for automatic accrual of a fully paid-up perpetual license does not have to be achieved during a particular fiscal year; it is a written Contractor commitment which continues to be available for software that is initially ordered under this contract, until a fully paid-up perpetual license accrues to the ordering activity. However, should the term license of the software be discontinued before the specified period of the continuous term license has been satisfied, the perpetual license accrual shall be forfeited. Contractors who do not commercially offer conversions of term licenses to perpetual licenses shall indicate that their term licenses are not eligible for conversion at any time.
 - ii) Each separately priced software product shall be individually enumerated, if different accrual periods apply for the purpose of perpetual license attainment

- iii) Fill-in data and specific terms shall be attached to the GSA Price List (I-FSS-600 CONTRACT PRICE LISTS (OCT 2016)).
 - iv) The Contractor agrees to provide updates and software maintenance services for the software after a perpetual license has accrued, at the prices and terms of SIN 54151 – Software Maintenance Services, if the licensee elects to order such services. Title to the software shall remain with the Contractor.
- f) Utilization Limitations for Perpetual Licenses
- i) Software Asset Identification Tags (SWID) (Option 1 Perpetual License)
 - (1) Option 1 is applicable when the Offeror agrees to include the International Organization for Standardization/International Electrotechnical Commission 19770-2 (ISO/IEC 19770- 2:2015) standard identification tag (SWID Tag) as an embedded element in the software. An ISO/IEC 19970-2 tag is a discoverable identification element in software that provides licensees enhanced asset visibility. Enhance visibility supports both the goals of better software asset management and license compliance. Offerors may use the National Institute of Standards and Technology (NIST) document “NISTIR 8060: Guidelines for Creation of Interoperable Software Identification (SWID) Tags,” December 2015 to determine if they are in compliance with the ISO/IEC 19770-2 standard.
 - (2) Section 837 of The Federal Information Technology Acquisition Reform Act (FITARA) of 2014, requires GSA to seek agreements with software vendors that enhance government- wide acquisition, shared use, and dissemination of software, as well as compliance with end user license agreements. The Megabyte Act of 2016 requires agencies to inventory software assets and to make informed decisions prior to new software acquisitions. In June of 2016, the Office of Management and Budget issued guidance on software asset management requiring each CFO Act (Public Law 101-576 – 11/15/1990) agency to begin software inventory management (M-16-12). To support these requirements, Offerors may elect to include the terms of Option 1 and/or Option 2, which support software asset management and government-wide reallocation or transferability of perpetually licensed software.
 - ii) Reallocation of Perpetual Software (Option 2 Perpetual License)
 - (1) The purpose of SIN 511210 OPTION 2 is to allow ordering activities to transfer software assets for a pre-negotiated charge to other ordering activities.
 - (2) When an ordering activity becomes aware that a reusable software asset may be available for transfer, it shall contact the Contractor, identify the software license or licenses in question, and request that these licenses be reallocated or otherwise made available to the new ordering activity.
 - (3) Contractors shall release the original ordering activity from all future obligations under the original license agreement and shall present the new ordering activity with an equivalent license agreement. When the new ordering activity agrees to the license terms, henceforth any subsequent infringement or breach of licensing obligations by the new ordering activity shall be a matter exclusively between the new ordering activity and the Contractor.
 - (4) The original ordering activity shall de-install, and/or make unusable all of the software assets that are to be transferred. It shall have no continuing right to use the software and any usage shall be considered a breach of the Contractor’s intellectual property and a matter of dispute between the original ordering activity/original license grantee and the licensor.
 - (5) As a matter of convenience, once the original licenses are deactivated, di-installed, or made otherwise unusable by the original ordering activity or license grantee, the Contractor may elect to issue new licenses to the new ordering activity to replace the old licenses. When new licenses are not issued, the

Contractor shall provide technical advice on how best to achieve the functional transfer of the software assets.

- (6) Software assets that are eligible for transfer that have lapsed Software Maintenance Services (SIN 54151) may require a maintenance reinstatement fee, chargeable to the new ordering activity or license grantee. When such a fee is paid, the new ordering activity shall receive all the rights and benefits of Software Maintenance Services.
 - (7) When software assets are eligible for transfer, and are fully covered under pre-paid Software Maintenance Services (SIN 54151), the new ordering activity shall not be required to pay maintenance for those license assets prior to the natural termination of the paid for maintenance period. The rights associated with paid for current Software Maintenance Services shall automatically transfer with the software licenses without fee. When the maintenance period expires, the new ordering activity or license grantee shall have the option to renew maintenance.
 - (8) The administrative fee to support the transfer of licenses, exclusive of any new incremental licensing or maintenance costs shall be * percentage (%) of the original license fee. The fee shall be paid only at the time of transfer. In applying the transfer fee, the Software Contractor shall provide transactional data that supports the original costs of the licenses.
 - (9) Fill-in data and specific terms shall be attached to the GSA Price List (I-FSS-600 CONTRACT PRICE LISTS (OCT 2016).
- g) Software Conversions: Full monetary credit will be allowed to the ordering activity when conversion from one version of the software to another is made as a result of a change in operating system, or from one computer system to another. Under a perpetual license, the purchase price of the new software shall be reduced by the amount that was paid to purchase the earlier version. Under a term license, if conversion credits had accrued while the earlier version was under a term license, those credits shall carry forward and remain available as conversion credits which may be applied towards the perpetual license price of the new version.

h)

TERMS AND CONDITIONS APPLICABLE TO PURCHASE OF CLOUD COMPUTING SERVICES(SPECIAL ITEM NUMBER 518210C)

1. SCOPE

The prices, terms and conditions stated under Special Item Number (SIN) 518210C Cloud Computing Services apply exclusively to Cloud Computing Services within the scope of this Information Technology Schedule.

This SIN provides ordering activities with access to technical services that run in cloud environments and meet the NIST Definition of Cloud Computing Essential Characteristics. Services relating to or impinging on cloud that do not meet all NIST essential characteristics should be listed in other SINs.

The scope of this SIN is limited to cloud capabilities provided entirely as a service. Hardware, software and other artifacts supporting the physical construction of a private or other cloud are out of scope for this SIN. Currently, an Ordering Activity can procure the hardware and software needed to build on premise cloud functionality, through combining different services on other IT Schedule 70 SINs (e.g. 54151S).

Sub-categories in scope for this SIN are the three NIST Service Models: Software as a Service (SaaS), Platform as a Service (PaaS), and Infrastructure as a Service (IaaS). Offerors may optionally select a single sub-category that best fits a proposed cloud service offering. Only one sub-category may be selected per each proposed cloud service offering. Offerors may elect to submit multiple cloud service offerings, each with its own single sub-category. The selection of one of three sub-categories does not prevent Offerors from competing for orders under the other two sub-categories.

See service model guidance for advice on sub-category selection.

Sub-category selection within this SIN is optional for any individual cloud service offering, and new cloud computing technologies that do not align with the aforementioned three sub-categories may be included without a sub-category selection so long as they comply with the essential characteristics of cloud computing as outlined by NIST.

See Table 1 for a representation of the scope and sub-categories.

Table 1: Cloud Computing Services SIN

SIN Description	Sub-Categories ¹
<ul style="list-style-type: none"> ● Commercially available cloud computing services ● Meets the National Institute for Standards and Technology (NIST) definition of Cloud Computing essential characteristics ● Open to all deployment models (private, public, community or hybrid), vendors specify deployment models 	<ol style="list-style-type: none"> 1. Software as a Service (SaaS): Consumer uses provider’s applications on cloud infrastructure. Does not manage/control platform or infrastructure. Limited application level configuration may be available. 2. Platform as a Service (PaaS): Consumer deploys applications onto cloud platform service using provider-supplied tools. Has control over deployed applications and some limited platform configuration but does not manage the platform or infrastructure. 3. Infrastructure as a Service (IaaS): Consumer provisions computing resources. Has control over OS, storage, platform, deployed applications and some limited infrastructure configuration, but does not manage the infrastructure.

2. DESCRIPTION OF CLOUD COMPUTING SERVICES AND PRICING

a. Service Description Requirements for Listing Contractors

The description requirements below are in addition to the overall Schedule 70 evaluation criteria described in SCP-FSS-001-N Instructions Applicable to New Offerors (Alternate I – MAR 2016) or SCP-FSS-001-S Instructions Applicable to Successful FSS Program Contractors, as applicable, SCP-FSS-004 and other relevant publications.

Refer to overall Schedule 70 requirements for timelines related to description and other schedule updates, including but not limited to clauses 552.238-81 – section E and clause I-FSS-600.

Table 2 summarizes the additional Contractor-provided description requirements for services proposed under the Cloud Computing Services SIN. All mandatory description requirements must be complete, and adequate according to evaluation criteria.

In addition there is one “Optional” reporting descriptions which exists to provide convenient service selection by relevant criteria. Where provided, optional description requirements must be complete and adequate according to evaluation criteria:

- The NIST Service Model provides sub-categories for the Cloud SIN and is strongly encouraged, but not required. The Service Model based sub-categories provide this SIN with a structure to assist ordering activities in locating and comparing services of interest. Contractors may optionally select the single service model most closely corresponding to the specific service offering.
- If a sub-category is selected it will be evaluated with respect to the NIST Service Model definitions and guidelines in “Guidance for Contractors”.

Table 2: Cloud Service Description Requirements

#	Description Requirement	Reporting Type	Instructions
1	Provide a brief written description of how the proposed cloud computing services satisfies each individual essential NIST Characteristic	Mandatory	The cloud service must be capable of satisfying each of the five NIST essential Characteristics as outlined in NIST Special Publication 800-145. See ‘GUIDANCE FOR CONTRACTORS: NIST Essential Characteristics’ below in this document for detailed overall direction, as well as guidance on inheriting essential characteristics.

#	Description Requirement	Reporting Type	Instructions
2	Select NIST deployment models for the cloud computing service proposed.	Mandatory	Contractors must select at least one NIST deployment model as outlined in NIST Special Publication 800-145 describing how the proposed cloud computing service is deployed. Select multiple deployment models if the service is offered in more than one deployment model. See 'GUIDANCE FOR CONTRACTORS: NIST Deployment Model' below in this document for detailed direction on how to best categorize a service for the NIST deployment models.
3	Optionally select the most appropriate NIST service model that will be the designated sub- category, or may select no sub- category	Optional	Contractor may select a single NIST Service model to sub-categorize the service as outlined in NIST Special Publication 800-145. Sub-category selection is optional but recommended. See 'GUIDANCE FOR CONTRACTORS: NIST Service Model' below in this document for detailed direction on how to best categorize a service for the NIST IaaS, PaaS, and SaaS service models.

b. Pricing of Cloud Computing Services

All current pricing requirements for Schedule 70, including provision SCP-FSS-001-N (Section III Price Proposal), SCP-FSS-001-S, SCP-FSS-004 (Section III Price Proposal), and clause I-FSS-600 Contract Price Lists, apply. At the current time there is no provision for reducing or eliminating standard price list posting requirements to accommodate rapid cloud price fluctuations.

In addition to standard pricing requirements, all pricing models must have the core capability to meet the NIST Essential Cloud Characteristics, particularly with respect to on-demand self-service, while allowing alternate variations at the task order level at agency discretion, pursuant to the guidance on NIST Essential Characteristics.

3. RESPONSIBILITIES OF THE CONTRACTOR

The Contractor shall comply with all laws, ordinances, and regulations (Federal, State, City, or otherwise) covering work of this character.

a. Acceptance Testing

Any required Acceptance Test Plans and Procedures shall be negotiated by the Ordering Activity at task order level. The Contractor shall perform acceptance testing of the systems for Ordering Activity approval in accordance with the approved test procedures.

b. Training

If training is provided commercially the Contractor shall provide normal commercial installation, operation, maintenance, and engineering interface training on the system. Contractor is responsible for indicating if there are separate training charges.

c. Information Assurance/Security Requirements

The contractor shall meet information assurance/security requirements in accordance with the Ordering

Activity requirements at the Task Order level.

d. Related Professional Services

The Contractor is responsible for working with the Ordering Activity to identify related professional services and any other services available on other SINs that may be associated with deploying a complete cloud solution. Any additional substantial and ongoing professional services related to the offering such as integration, migration, and other cloud professional services are out of scope for this SIN.

e. Performance of Cloud Computing Services

The Contractor shall respond to Ordering Activity requirements at the Task Order level with proposed capabilities to Ordering Activity performance specifications or indicate that only standard specifications are offered. In all cases the Contractor shall clearly indicate standard service levels, performance and scale capabilities.

The Contractor shall provide appropriate cloud computing services on the date and to the extent and scope agreed to by the Contractor and the Ordering Activity.

f. Reporting

The Contractor shall respond to Ordering Activity requirements and specify general reporting capabilities available for the Ordering Activity to verify performance, cost and availability.

In accordance with commercial practices, the Contractor may furnish the Ordering Activity/user with a monthly summary Ordering Activity report.

4. RESPONSIBILITIES OF THE ORDERING ACTIVITY

The Ordering Activity is responsible for indicating the cloud computing services requirements unique to the Ordering Activity. Additional requirements should not contradict existing SIN or IT Schedule 70 Terms and Conditions. Ordering Activities should include (as applicable) Terms & Conditions to address Pricing, Security, Data Ownership, Geographic Restrictions, Privacy, SLAs, etc.

Cloud services typically operate under a shared responsibility model, with some responsibilities assigned to the Cloud Service Provider (CSP), some assigned to the Ordering Activity, and others shared between the two. The distribution of responsibilities will vary between providers and across service models. Ordering activities should engage with CSPs to fully understand and evaluate the shared responsibility model proposed. Federal Risk and Authorization Management Program (FedRAMP) documentation will be helpful regarding the security aspects of shared responsibilities, but operational aspects may require additional discussion with the provider.

a. Ordering Activity Information Assurance/Security Requirements Guidance

- i. The Ordering Activity is responsible for ensuring to the maximum extent practicable that each requirement issued is in compliance with the Federal Information Security Management Act (FISMA) as applicable.
- ii. The Ordering Activity shall assign a required impact level for confidentiality, integrity and availability (CIA) prior to issuing the initial statement of work.² The Contractor must be capable of meeting at least the minimum security requirements assigned against a low-impact information system in each CIA assessment area (per FIPS 200) and must detail the FISMA capabilities of the system in each of CIA assessment area.

- iii. Agency level FISMA certification, accreditation, and evaluation activities are the responsibility of the Ordering Activity. The Ordering Activity reserves the right to independently evaluate, audit, and verify the FISMA compliance for any proposed or awarded Cloud Computing Services.
- iv. The Ordering Activity has final responsibility for assessing the FedRAMP status of the service, complying with and making a risk-based decision to grant an Authorization to Operate (ATO) for the cloud computing service, and continuous monitoring. A memorandum issued by the Office of Management and Budget (OMB) on Dec 8, 2011 outlines the responsibilities of Executive departments and agencies in the context of FedRAMP compliance.³
- v. Ordering activities are responsible for determining any additional information assurance and security related requirements based on the nature of the application and relevant mandates.

b. Deployment Model

If a particular deployment model (Private, Public, Community, or Hybrid) is desired, Ordering Activities are responsible for identifying the desired model(s). Alternately, Ordering Activities could identify requirements and assess Contractor responses to determine the most appropriate deployment model(s).

c. Delivery Schedule

The Ordering Activity shall specify the delivery schedule as part of the initial requirement. The Delivery Schedule options are found in Information for Ordering Activities Applicable to All Special Item Numbers.

d. Interoperability

Ordering Activities are responsible for identifying interoperability requirements. Ordering Activities should clearly delineate requirements for API implementation and standards conformance.

e. Performance of Cloud Computing Services

The Ordering Activity should clearly indicate any custom minimum service levels, performance and scale requirements as part of the initial requirement.

f. Reporting

The Ordering Activity should clearly indicate any cost, performance or availability reporting as part of the initial requirement.

g. Privacy

The Ordering Activity should specify the privacy characteristics of their service and engage with the Contractor to determine if the cloud service is capable of meeting Ordering Activity requirements. For example, a requirement could be requiring assurance that the service is capable of safeguarding Personally Identifiable Information (PII), in accordance with NIST SP 800-122⁴ and OMB memos M-06-16⁵ and M-07-16. An Ordering Activity will determine what data elements constitute PII according to OMB Policy, NIST Guidance and Ordering Activity policy.

h. Accessibility

The Ordering Activity should specify the accessibility characteristics of their service and engage with the Contractor to determine the cloud service is capable of meeting Ordering Activity requirements. For example, a requirement could require assurance that the service is capable of providing accessibility based on Section 508 of the Rehabilitation Act of 1973 (29 U.S.C. 794d).

i. Geographic Requirements

Ordering activities are responsible for specifying any geographic requirements and engaging with the Contractor to determine that the cloud services offered have the capabilities to meet geographic requirements for all anticipated task orders. Common geographic concerns could include whether service data, processes and related artifacts can be confined on request to the United States and its territories, or the continental United States (CONUS).

j. Data Ownership and Retrieval and Intellectual Property

Intellectual property rights are not typically transferred in a cloud model. In general, CSPs retain ownership of the Intellectual Property (IP) underlying their services and the customer retains ownership of its intellectual property. The CSP gives the customer a license to use the cloud services for the duration of the contract without transferring rights. The government retains ownership of the IP and data they bring to the customized use of the service as spelled out in the FAR and related materials.

General considerations of data ownership and retrieval are covered under the terms of Schedule 70 and the FAR and other laws, ordinances, and regulations (Federal, State, City, or otherwise). Because of considerations arising from cloud shared responsibility models, ordering activities should engage with the Contractor to develop more cloud-specific understandings of the boundaries between data owned by the government and that owned by the cloud service provider, and the specific terms of data retrieval.

In all cases, the Ordering Activity should enter into an agreement with a clear and enforceable understanding of the boundaries between government and cloud service provider data, and the form, format and mode of delivery for each kind of data belonging to the government.

The Ordering Activity should expect that the Contractor shall transfer data to the government at the government's request at any time, and in all cases when the service or order is terminated for any reason, by means, in formats and within a scope clearly understood at the initiation of the service. Example cases that might require clarification include status and mode of delivery for:

- Configuration information created by the government and affecting the government's use of the cloud provider's service.
- Virtual machine configurations created by the government but operating on the cloud provider's service.
- Profile, configuration and other metadata used to configure SaaS application services or PaaS platform services.

The key is to determine in advance the ownership of classes of data and the means by which Government owned data can be returned to the Government.

k. Service Location Distribution

The Ordering Activity should determine requirements for continuity of operations and performance and engage with the Contractor to ensure that cloud services have adequate service location distribution to meet anticipated requirements. Typical concerns include ensuring that:

- Physical locations underlying the cloud are numerous enough to provide continuity of operations and geographically separate enough to avoid an anticipated single point of failure within the scope of anticipated emergency events.
- Service endpoints for the cloud are able to meet anticipated performance requirements in terms of geographic proximity to service requestors.

Note that cloud providers may address concerns in the form of minimum distance between service locations, general regions where service locations are available, etc.

1. Related Professional Services

Ordering activities should engage with Contractors to discuss the availability of limited assistance with initial setup, training and access to the services that may be available through this SIN.

Any additional substantial and ongoing professional services related to the offering such as integration, migration, and other cloud professional services are out of scope for this SIN. Ordering activities should consult the appropriate GSA professional services schedule.

5. GUIDANCE FOR CONTRACTORS

This section offers guidance for interpreting the Contractor Description Requirements in Table 2, including the NIST essential cloud characteristics, service models and deployment models. This section is not a list of requirements.

Contractor-specific definitions of cloud computing characteristics and models or significant variances from the NIST essential characteristics or models are discouraged and will not be considered in the scope of this SIN or accepted in response to Factors for Evaluation. The only applicable cloud characteristics, service model/subcategories and deployment models for this SIN will be drawn from the NIST 800-145 special publication. Services qualifying for listing as cloud computing services under this SIN must substantially satisfy the essential characteristics of cloud computing as documented in the NIST Definition of Cloud Computing SP 800-145.

Contractors must select deployment models corresponding to each way the service can be deployed. Multiple deployment model designations for a single cloud service are permitted but at least one deployment model must be selected.

In addition, contractors submitting services for listing under this SIN are encouraged to select a sub-category for each service proposed under this SIN with respect to a single principal NIST cloud service model that most aptly characterizes the service. Service model categorization is optional.

Both service and deployment model designations must accord with NIST definitions. Guidance is offered in this document on making the most appropriate selection.

a. NIST Essential Characteristics

General Guidance

NIST's essential cloud characteristics provide a consistent metric for whether a service is eligible for inclusion in this SIN. It is understood that due to legislative, funding and other constraints that government entities cannot always leverage a cloud service to the extent that all NIST essential characteristics are commercially available. For the purposes of the Cloud SIN, meeting the NIST essential characteristics is determined by whether each essential capability of the commercial service is available for the service, whether or not the Ordering Activity actually requests or implements the capability. The guidance in Table 3 offers examples of how services might or might not be included based on the essential characteristics, and how the Contractor should interpret the characteristics in light of current government contracting processes.

Table 3: Guidance on Meeting NIST Essential Characteristics

<p>NIST Characteristic - On-Demand Self-Service: Provide a brief written description of how the cloud service proposed satisfies this individual essential NIST Characteristic. Attest capability and briefly describe how self-service technical capability is met.</p> <p>FCN, Inc. attests that our CSP (cloud service providers...ex...AWS, Azure, Google) partners offer a complete self-service on demand solution. A consumer can unilaterally provision computing capabilities, such as server time and network storage, as needed automatically without requiring human interaction with each service provider.</p> <ul style="list-style-type: none"> • Ordering activities are directly provisioned services without requiring Contractor intervention. This is implemented via a service console (or programming interface) for provisioning
<p>NIST Characteristic - Broad Network Access: Provide a brief written description of how the cloud service proposed satisfies this individual essential NIST Characteristic. Attest capability and briefly describe how network access is provided</p> <p>FCN, Inc. attests that our CSP partners provide capabilities are available over the network and accessed through standard mechanisms that promote use by heterogeneous thin or thick client platforms (e.g., mobile phones, tablets, laptops, and workstations)</p> <ul style="list-style-type: none"> • Ordering activities are able to access services over standard agency networks • Service can be accessed and consumed using standard devices such as browsers, tablets and mobile phones
<p>NIST Characteristic - Resource Pooling: Provide a brief written description of how the cloud service proposed satisfies this individual essential NIST Characteristic. Attest capability and briefly describe how resource pooling technical capability is met.</p> <p>FCN's CSP partners computing resources are pooled to serve multiple consumers using a multi-tenant model, with different physical and virtual resources dynamically assigned and reassigned according to consumer demand. There is a sense of location independence in that the customer generally has no control or knowledge over the exact location of the provided resources but may be able to specify location at a higher level of abstraction (e.g., country, state, or datacenter). Examples of resources include storage, processing, memory, and network bandwidth.</p> <ul style="list-style-type: none"> • Pooling distinguishes cloud services from offsite hosting. Our CSP's services are consumed from a pool of resources and provides an automated means for the Ordering Activity to dynamically allocate them • Ordering activities draw resources from a common pool maintained by all of our CSPs. • Resources may have general characteristics such as regional location but are automatically allocated upon request.

NIST Characteristic - Rapid Elasticity: Provide a brief written description of how the cloud service proposed satisfies this NIST Characteristic. Attest capability and briefly describe how rapid elasticity technical capability is met.

FCN’s CSPs services can be elastically provisioned and released, in some cases automatically, to scale rapidly outward and inward commensurate with demand. To the consumer, the capabilities available for provisioning often appear to be unlimited and can be appropriated in any quantity at any time.

- **Rapid elasticity is a specific demand-driven case of self-service**
- **Procurement guidance for on-demand self-service applies to rapid elasticity as well, i.e. rapid elasticity is available.**
- **Rapid deployment means instantaneously or other short interval as defined by each specific service SLA,**
- **Automated elasticity is driven dynamically by system load, etc., not by contractor intervention.**
- .

NIST Characteristic - Measured Service: Provide a brief written description of how the cloud service proposed satisfies this NIST Characteristic. Attest capability and briefly describe how measured service technical capability is met.

Our CSP’s compute services are provided in units of both hourly consumption, which is the core measurement of utilization. Additional unit measures are available for non-processing services, such as storage, which is available for quantity GB/Month.

Inheriting Essential Characteristics

Cloud services may depend on other cloud services, and cloud service models such as PaaS and SaaS are able to inherit essential characteristics from other cloud services that support them. For example a PaaS platform service can inherit the broad network access made available by the IaaS service it runs on, and in such a situation would be fully compliant with the broad network access essential characteristic. Services inheriting essential characteristics must make the inherited characteristic fully available at their level of delivery to claim the relevant characteristic by inheritance.

Inheriting characteristics does not require the inheriting provider to directly bundle or integrate the inherited service, but it does require a reasonable measure of support and identification. For example, the Ordering Activity may acquire an IaaS service from “Provider A” and a PaaS service from “Provider B”. The PaaS service may inherit broad network access from “Provider A” but must identify and support the inherited service as an acceptable IaaS provider.

Assessing Broad Network Access

Typically broad network access for public deployment models implies high bandwidth access from the public internet for authorized users. In a private cloud deployment internet access might be considered broad access, as might be access through a dedicated shared high bandwidth network connection from the Ordering Activity, in accord with the private nature of the deployment model.

Resource Pooling and Private Cloud

All cloud resource pools are finite, and only give the appearance of infinite resources when sufficiently large, as is sometimes the case with a public cloud. The resource pool supporting a private cloud is typically smaller with more visible limits. A finite pool of resources purchased as a private cloud service qualifies as resource pooling so

long as the resources within the pool can be dynamically allocated to the ultimate users of the resource, even though the pool itself appears finite to the Ordering Activity that procures access to the pool as a source of dynamic service allocation.

b. NIST Service Model

The Contractor may optionally document the service model of cloud computing (e.g. IaaS, PaaS, SaaS, or a combination thereof, that most closely describes their offering, using the definitions in The NIST Definition of Cloud Computing SP 800-145. The following guidance is offered for the proper selection of service models.

NIST's service models provide this SIN with a set of consistent sub-categories to assist ordering activities in locating and comparing services of interest. Service model is primarily concerned with the nature of the service offered and the staff and activities most likely to interact with the service. Contractors should select a single service model most closely corresponding to their proposed service based on the guidance below. It is understood that cloud services can technically incorporate multiple service models and the intent is to provide the single best categorization of the service.

Contractors should take care to select the NIST service model most closely corresponding to each service offered. Contractors should not invent, proliferate or select multiple cloud service model sub-categories to distinguish their offerings, because ad-hoc categorization prevents consumers from comparing similar offerings. Instead vendors should make full use of the existing NIST categories to the fullest extent possible.

For example, in this SIN an offering commercially marketed by a Contractor as "Storage as a Service" would be properly characterized as Infrastructure as a Service (IaaS), storage being a subset of infrastructure. Services commercially marketed as "LAMP as a Service" or "Database as a Service" would be properly characterized under this SIN as Platform as a Service (PaaS), as they deliver two kinds of platform services. Services commercially marketed as "Travel Facilitation as a Service" or "Email as a Service" would be properly characterized as species of Software as a Service (SaaS) for this SIN.

However, Contractors can and should include appropriate descriptions (include commercial marketing terms) of the service in the full descriptions of the service's capabilities.

When choosing between equally plausible service model sub-categories, Contractors should consider several factors:

- 1) **Visibility to the Ordering Activity.** Service model sub-categories in this SIN exist to help Ordering Activities match their requirements with service characteristics. Contractors should select the most intuitive and appropriate service model from the point of view of an Ordering Activity.
- 2) **Primary Focus of the Service.** Services may offer a mix of capabilities that span service models in the strict technical sense. For example, a service may offer both IaaS capabilities for processing and storage, along with some PaaS capabilities for application deployment, or SaaS capabilities for specific applications. In a service mix situation the Contractor should select the service model that is their primary focus. Alternatively contractors may choose to submit multiple service offerings for the SIN, each optionally and separately subcategorized.
- 3) **Ordering Activity Role.** Contractors should consider the operational role of the Ordering Activity's primary actual consumer or operator of the service. For example services most often consumed by system managers are likely to fit best as IaaS; services most often consumed by application deployers or developers as PaaS, and services most often consumed by business users as SaaS.
- 4) **Lowest Level of Configurability.** Contractors can consider IaaS, PaaS and SaaS as an ascending hierarchy of complexity, and select the model with the lowest level of available Ordering Activity interaction. As an example, virtual machines are an IaaS service often bundled with a range of operating systems, which are PaaS services. The Ordering Activity usually has access to configure the

lower level IaaS service, and the overall service should be considered IaaS. In cases where the Ordering Activity cannot configure the speed, memory, network configuration, or any other aspect of the IaaS component, consider categorizing as a PaaS service.

Cloud management and cloud broker services should be categorized based on their own characteristics and not those of the other cloud services that are their targets. Management and broker services typically fit the SaaS service model, regardless of whether the services they manage are SaaS, PaaS or IaaS. Use Table 3 to determine which service model is appropriate for the cloud management or cloud broker services, or, alternately choose not to select a service model for the service.

The guidance in Table 3 offers examples of how services might be properly mapped to NIST service models and how a Contractor should interpret the service model sub-categories.

Table 3: Guidance on Mapping to NIST Service Models

Service Model: Optionally select the most appropriate NIST service model that will be the designated sub-category, or may select no sub-category.
 Contractor may select a single NIST Service model to sub-categorize the service. Sub-category selection is optional but recommended. Subcategories are IaaS, PaaS, SaaS. Select one and provide a brief description of how service fits model, per guidance.

FCN’s CSP’s services are commonly referred to as Infrastructure as a Service (IaaS). IaaS allow consumer to acquire and utilize compute services as an on-demand services such as networking features, computers (virtual or on dedicated hardware), and data storage space. IaaS is paid for in hourly increments without long term agreements and the quantity and type of services provided is based on the requesters preference for what to consume. The end-user customer has access to configure and deploy any and all AWS services.

FCN’s CSP services offered as PAAS remove the need for you as the end-user to manage the underlying infrastructure and allow you to focus on the deployment and management of your applications instead. In this model, FCN engineers manage all of the underlying infrastructure (networking features, computers (virtual or on dedicated hardware), and data storage space) for the end-user customer.

c. Deployment Model

Deployment models (e.g. private, public, community, or hybrid) are not restricted at the SIN level and any specifications for a deployment model are the responsibility of the Ordering Activity.

Multiple deployment model selection is permitted, but at least one model must be selected. The guidance in Table 4 offers examples of how services might be properly mapped to NIST deployment models and how the Contractor should interpret the deployment model characteristics. Contractors should take care to select the range of NIST deployment models most closely corresponding to each service offered.

Note that the scope of this SIN does not include hardware or software components used to construct a cloud, only cloud capabilities delivered as a service, as noted in the Scope section.

Table 4: Guidance for Selecting a Deployment Model

Deployment Model: Provide the most appropriate deployment model associated with each proposed cloud service. The Contractor shall select at least one deployment model (e.g. Private Cloud, Public Cloud, Community Cloud, Hybrid Cloud) conforming to the definitions in The NIST Definition of Cloud Computing SP 800-145 page 3. Briefly describe how service meets each select model.

FCN Inc. is reselling our CSP's cloud services as a Public Cloud service. Public Cloud is widely available and distributed openly as a commercial item without consideration for quantity requested or minimum purchase requirements.

PART NUMBER	PRODUCT DESCRIPTION	UOI	GSA PRICE
FCN-LS-4-16-HR	Linux server with 4 vCPU and 16GB memory	hourly	\$0.45
FCN-LS-8-32-HR	Linux server with 8 vCPU and 32GB memory	hourly	\$0.99
FCN-WS-2-8-HR	Windows server with 2 vCPU and 8GB memory	hourly	\$0.30
FCN-CBS-GB	Cloud Block Storage	Per GB	\$0.25
FCN-CRDB-GB	Cloud Relational Database Service	Per GB	\$0.29
FCN-OOCS-1000	Object-Oriented cloud storage	Per 1000 requests	\$0.01
FCN-OOCS-GB	Object-Oriented cloud storage	Per GB	\$0.06
FCN-RHEL-4-15-HR	FCN RHEL EC2, 4 vCPU, 15GB Memory, Hourly	Hourly	\$0.39
FCN-RHEL-4-15-MON	FCN RHEL EC2, 4 vCPU, 15GB Memory, Monthly	Monthly	\$286.23
FCN-RHEL-4-XX-HR	FCN RHEL EC2, 4 vCPU, XXGB Memory, Hourly	Hourly	\$0.96
FCN-RHEL-16-XX-HR	FCN RHEL EC2, 16 vCPU, XXGB Memory, Hourly	Hourly	\$3.50
FCN-L-16-64-HR	FCN Linux EC2, 16 vCPU, 64GB Memory, Hourly	Hourly	\$1.00
FCN-L-16-64-MON	FCN Linux EC2, 16 vCPU, 64GB Memory, Monthly	Monthly	\$728.56
FCN-WIN-2-17.1-HR	FCN Windows EC2, 2 vCPU, 17.1GB Memory, Hourly	Hourly	\$0.39
FCN-WIN-2-17.1-MON	FCN Windows EC2, 2 vCPU, 17.1GB Memory, Monthly	Monthly	\$284.06
FCN-EBS-GP2-30GB-1000Snap-MON	FCN EBS Volume, GP2, 30GB, 1000GB-month Snapshot Storage, Monthly	Monthly	\$68.72
FCN-30EIP-Mon	FCN 30 Elastic IPs Monthly	Monthly	\$108.41

PART NUMBER	PRODUCT DESCRIPTION	UOI	GSA PRICE
FCN-DataOut-5TB-Mon	FCN Data Transfer Out, 5TB per Month	Monthly	\$783.46
FCN-ELB25-1000GB-Mon	FCN Elastic Load Balancer QTY25, 1000 GB Processed per Month	Monthly	\$825.08
FCN-ELB25-1000GB-Mon	FCN Elastic Load Balancer QTY25, 1000 GB Processed per Month	Monthly	\$825.08
FCN-OOCS-PB	Object-Oriented cloud storage per PetaByte Monthly	Monthly	\$22,298.88
FCN-OOCS-TB	Object-Oriented cloud storage per Terabyte Monthly	Monthly	\$23.14
FCN-CRDB-MySQL	Cloud Relational Database Service, MySQL, 100GB Storage	Monthly	\$1,034.60
FCN-CRDB-Oracle	Cloud Relational Database Service, Oracle (SE1 License Included), 100GB Storage	Monthly	\$2,653.63
FCN-CRDB-PostgreSQL	Cloud Relational Database Service, PostgreSQL, 100GB Storage	Monthly	\$1,438.33
FCN-CloudAlarms	Cloud Monitoring Alarms, 100 EC2, 50 Load Balancers, 50 EBS Volumes, Monthly	Monthly	\$18.76
FCN-DirectConnect-Equinix-DC	Cloud Direction Connection Equinix, 2 ports 10Gbps, Ashburn, 10TB Transfer Out, 5TB Transfer In, Monthly	Monthly	\$3,353.27
FCN-VPNConnect-50	Cloud VPN Connections, 50 per Month	Monthly	\$1,806.95
FCN-Cloud Support - Enterprise	Cloud Enterprise Support per \$150,000 Monthly Spend	Monthly	\$14,811.08
FCN-Cloud Support - Business	Cloud Business Support per \$10,000 Monthly Spend	Monthly	\$987.41

MANUFACTURER	PART NUMBER	PRODUCT DESCRIPTION	UOI	GSA PRICE
Cloudcheckr, Inc.	CCMON-01	CloudCheckr Monthly Tier 1 - 2.5% of Net Spend (Minimum of \$500)	Monthly	See Description

Authorized GSA Pricing

Labor Category Label	Position Description
Information Security Specialist	<p>General Experience: Must have 8 years of experience with computer security systems, including 4 years of specialized experience.</p> <p>Specialized Experience: At least 4 years of experience in defining computer security requirements for high-level applications, evaluation of approved security product capabilities, and developing solutions to Multilevel Security (MLS) problems.</p> <p>Duties: Analyzes and defines security requirements for MLS issues. Designs, develops, engineers, and implements solutions to MLS requirements. Responsible for the implementation and development of the MLS. Gathers and organizes technical information about an organization's mission goals and needs, existing security products, and ongoing programs in the MLS arena. Performs risk analyses, which also include risk assessment. Provides daily supervision and direction to staff.</p> <p>Education: B.A. or B.S. degree in Computer Science, Information Systems Security, Information Technology (or in progress) or equivalent experience in a related field.</p>
Subject Matter Expert	<p>General Experience: Must have 6 years of experience in the Information Technology field, including 4 years of specialized experience.</p> <p>Specialized Experience: At least 4 years of combined new and related older technical experience in the Information Technology field directly related to the required area of expertise.</p> <p>Duties: Develops requirements from a project's inception to conclusion in the subject matter area, for simple to moderately complex systems. Assists other staff with analysis, evaluation and the preparation of recommendations for systems improvements, optimization, development, and/or maintenance efforts in any of the following specialties: Information Systems Architecture, Networking. Local area networks (LANs), including fiber optic technology, departmental networks, and wide area networks (WANs). Telecommunications 1) LANs, including legacy and high-speed LAN technologies, and campus and departmental networks. 2) WANs and services, including frame relay, ATM, and circuit-switched voice and data services 3) Communications protocols [asynchronous transfer mode (ATM), Synchronous Optical Network (SONET), Transmission Control Protocol (TCP)/Internet Protocol (IP), DECNET, IPX/SPX, Government Open Systems Interconnection Profile (GOSIP)/Open Systems Interconnection (OSI), SNA, and NFS] 4) Voice system development, including private branch exchange (PBX), VOIP, and ACD implementation 5) Call center development 6) Voice and data network operations and management 7) Voice and data network management support systems, databases, and applications 8) Hardware (micro through mainframe) 9) Computer languages 10) Operating systems 11) Database management systems 12) Automation security systems 13) Decision support systems 14) Communications Protocols 15) Electronic Mail (E-mail) 16) Internet (Web Technologies) 17) Risk Management/Electronic Analysis 18) Software [consisting of all commercially available software used under this contract for personal computers (PCs), minis, and mainframes] 19) Information Life-Cycle Management (ILM) 20) (20). Software Development Methodologies 21) Modeling and Simulation 22) Graphics Processing (23) Data Warehousing.</p> <p>Education: B.A. or B.S. degree in Computer Science, Information Systems Security, Information Technology (or in progress) or equivalent experience in a related field with MCSE, CCNA, CISSP or CCNP preferred.</p>

<p>Senior IT Analyst</p>	<p>General Experience: Must have 7 years of computer experience working independently or under general direction on complex application problems involving all phases of systems analysis, including 5 years of specialized experience.</p> <p>Specialized Experience: At least 5 years of experience in analysis and design of business applications for complex large-scale or mid-tier computer systems, or LAN-based systems, including experience in database management systems (DBMSs), use of programming languages and multi-faceted Information Technology topics. Knowledge of current storage and retrieval methods and demonstrated ability to formulate specifications for computer programmers to use in coding, testing, and debugging of computer programs.</p> <p>Duties: Provides technical and administrative direction for personnel performing software development tasks and implementing Technology Solutions, including the review of work products for correctness, adherence to the design concept and user standards, and progress in accordance with schedules. Coordinates with the Program Manager to ensure problem solution and user satisfaction. Makes recommendations, if needed, for approval of major systems installations. Prepares milestone status reports and deliveries/presentations on the system concept to colleagues, subordinates, and end user representatives. Provides daily supervision and direction to support staff.</p> <p>Education: B.A. or B.S. degree in Computer Science, Information Systems Security, Information Technology (or in progress) or equivalent experience in a related field.</p>
<p>Computer Security Engineer</p>	<p>General Experience: Must have 5 years of experience in computer security systems, including 2 years of specialized experience. Specialized Experience: At least 2 years of experience in defining computer security requirements for high-level applications, evaluating approved security product capabilities, and developing solutions to MLS problems.</p> <p>Duties: Analyzes and defines security requirements for MLS issues. Designs, develops, engineers, and implements solutions to MLS requirements. Gathers and organizes technical information about an organization's mission goals and needs, existing security products, and ongoing programs in the MLS arena. Performs risk analyses, which also include risk assessment. Provides Disaster Recovery Analysis and Planning, Contingency Plan analysis, Continuity of Operations Analysis and planning – leading to implementation.</p> <p>Education: B.A. or B.S. degree in Computer Science, Information Systems Security, Information Technology (or in progress) or equivalent experience in a related field. CISSP Preferred.</p>
<p>Web Content Editor</p>	<p>General Experience: 3 years in the field of Internet Information Systems to include web content management.</p> <p>Specialized Experience: Must have 6 years of web content management. Additional education may be substituted for years of experience. Must possess demonstrated ability with Microsoft Front Page, Cold Fusion and other we content management applications</p> <p>Duties: Creates, modifies, adds, deletes, protects, and secures web site content.</p> <p>Education: B.S. degree in Computer Science, Graphic Arts, Information Technology (or in progress) or equivalent experience.</p>

<p>Network Specialist</p>	<p>General Experience: Must have 7 years of computer experience working independently or under general direction on complex application problems involving all phases of systems analysis, including 5 years of specialized experience.</p> <p>Specialized Experience: At least 5 years of experience in analysis and design of business applications for complex large-scale or mid-tier computer systems, networks, communications protocols, WANs or LAN-based systems, including relative experience in database management systems (DBMSs), and use of programming languages and Command Line Interface. Knowledge of current storage and retrieval methods and demonstrated ability to formulate specifications for wan based replication and backup techniques.</p> <p>Duties: Provides technical and administrative direction for personnel performing network management or network development tasks, including the review of work products for correctness, adherence to the design concept and user standards, and progress in accordance with schedules. Coordinates with the Program Manager to ensure problem solution and user satisfaction. Makes recommendations, if needed, for approval of major network installations planning. . Prepares milestone status reports and deliveries/presentations on the system concept to colleagues, subordinates, and end user representatives. Provides daily supervision and direction to support staff.</p> <p>Education: B.A. or B.S. degree in Computer Science, Information Systems Security, Information Technology or equivalent experience in a related field. CCNA and CCNP Preferred.</p>
<p>Sr. Network Design Engineer</p>	<p>General Experience: Must have 6 years of network design and engineering experience in mid to large scale enterprise architecture activities. Additional education may be substituted for years of experience.</p> <p>Specialized Experience: At least 3 years of experience as an engineer in support of telecommunications, system installation, data automation, network design or a related field.</p> <p>Duties: Applies knowledge of and experience with engineering principles and techniques in the design, development, installation, integration, analysis, operation, maintenance, testing, and evaluation of network design, implementation, proof of concept and analysis. Duties include network security oversight, telecommunications protocols implementation, and network supervisory control, and related network projects and network programs. Has the management experience to provide these functions with little to no supervision. May supervise other network engineers.</p> <p>Education: B.S. degree in Computer Science, Information Systems Security, Information Technology or equivalent experience. CCNA or CCNP preferred</p>

<p>Database Administrator</p>	<p>General Experience: Must have 7 years of computer experience working independently or under general direction on complex application problems involving all phases of systems analysis, including 5 years of specialized experience.</p> <p>Specialized Experience: At least 5 years of experience in analysis, development and design of business applications for complex large-scale or mid-tier computer systems, or LAN-based systems, including experience in database management systems (DBMSs), and use of programming languages. Knowledge of current storage and retrieval methods and demonstrated ability to formulate specifications for computer programmers to use in coding, testing, and debugging of computer programs.</p> <p>Duties: Provides technical and administrative direction for personnel performing software development tasks, including the review of work products for correctness, adherence to the design concept and user standards, and progress in accordance with schedules. Coordinates with the Program Manager to ensure problem solution and user satisfaction. Makes recommendations, if needed, for approval of major systems installations. Prepares milestone status reports and deliveries/presentations on the system concept to colleagues, subordinates, and end user representatives. Provides daily supervision and direction to support staff.</p> <p>Education: B.A. or B.S. degree in Computer Science or Information Technology or equivalent experience in a related field.</p>
<p>Junior IA Analyst</p>	<p>General Experience: Must have 5 years of computer experience in information systems design security and management. Must demonstrate an ability to work independently or under only general direction on requirements that are moderately complex to analyze, plan, program, and implement. Experience must include 2 years of specialized experience.</p> <p>Specialized Experience: At least 2 years of experience in analysis and design of security applications and security awareness for complex large-scale or mid-tier computer systems, or LAN-based systems, including experience in DBMS security, and use of layered access controls. Knowledge of current storage and retrieval methods; experience designing technical applications on computer systems; and demonstrated ability to formulate specifications for computer programmers to use in coding, testing, and debugging of computer programs.</p> <p>Duties: Analyzes and develops computer security software. Has a wide range of capabilities, including numerous engineering, business, and records management duties. Develops plans for ADP security systems from project inception to conclusion. Analyzes the problem and the information to be processed. Defines the problem, and develops system requirements and program specifications from which programmers prepare programs and tests. Closely coordinates with programmers to ensure proper implementation of program and system specifications.</p> <p>Education: B.A. or B.S. degree in Computer Science, Information Systems Security, Information Technology or equivalent experience in a related field or, A+, Net+, Security +, or MCSA.</p>

<p>Jr. Network Engineer</p>	<p>General Experience: Must have 5 years of computer experience in information systems design and management regarding data communications networking. Must demonstrate an ability to work independently or under only general direction on requirements that are moderately complex to analyze, plan, program, and implement. Experience must include 2 years of specialized experience.</p> <p>Specialized Experience: At least 2 years of experience in network analysis and design of business applications for complex large-scale or mid-tier computer systems, or LAN-based systems, including experience in DBMS, and use of programming languages. Knowledge of current storage and retrieval methods; experience designing technical applications on computer systems; and demonstrated ability to formulate specifications for computer programmers to use in coding, testing, and debugging of computer programs.</p> <p>Duties: Analyzes and develops computer software. Has a wide range of capabilities, including numerous engineering, business, and records management duties. Develops plans for ADP systems from project inception to conclusion. Analyzes the problem and the information to be processed. Defines the problem, and develops system requirements and program specifications from which programmers prepare programs and tests. Closely coordinates with programmers to ensure proper implementation of program and system specifications.</p> <p>Education: B.A. or B.S. degree in Computer Science or Information Technology or equivalent experience in a related field. CCNA preferred</p>
<p>Computer Specialist</p>	<p>General Experience: Must have 4 years of computer experience, including 2 years of specialized experience.</p> <p>Specialized Experience: At least 2 years of experience as either a computer hardware and/or systems software specialist, or as a systems analyst with duties relating to the evaluation of third- and fourth-generation or state-of-the-art computer hardware and software and its ability to support specific requirements for systems management or large-scale system development and maintenance.</p> <p>Duties: Must be able to determine costs for converting computer systems from one language or machine to another by utilizing compilers, simulators, emulators, and/or language translators and recommend better utilization of operating systems capabilities to improve system efficiency through conversion or migration. Must be able to develop, manage, maintain, and evaluate state-of-the-art computer hardware, software, and software development tools; evaluate their ability to support specific requirements and interface with other equipment and systems; determine potential and actual bottlenecks, and propose recommendations for their elimination; and recommend systems improvements that will result in optimal hardware and software usage.</p> <p>Education: B.A. or B.S degree in Information Technology or equivalent experience in a related field.</p>
<p>Information Services Consultant</p>	<p>General Experience: Has demonstrated skills, qualifications and experience in supporting multiple layers of management in resolving technical issues across a wide spectrum of IT technologies. Provides Top-level technical expertise while supporting end user groups. Works with user groups to solve business problems with available technology including hardware, software, databases, and peripherals. Requires high level of diverse technical experience related to studying and analyzing system needs, systems development, systems process analysis, design, and re-engineering. Has skills and experience related to business management, systems engineering, operations research, and management engineering. Typically requires specialization in particular software or business application utilized in an end user environment. Keeps abreast of technological developments and applications. Performs requirements analysis, gap analysis and related research to determine cost effective solutions for any particular IT challenge or requirement.</p> <p>Education: B.A or BS in Information Technology (or in progress) related field or equivalent experience</p>

<p>Information Archive Engineer</p>	<p>General Experience: Must have 5 years of computer experience in information systems design and management which includes, backup, restore and recovery of data to include archiving and retention of Email data and or flat files or both. Must demonstrate an ability to work independently or under only general direction on requirements that are moderately complex to analyze, plan, program, and implement. Experience must include 2 years of specialized experience.</p> <p>Specialized Experience: At least 2 years of experience in analysis and design of business archiving systems or applications for complex large-scale or mid-tier computer systems, or LAN-based email and client server systems which have as their critical infrastructure backup, recovery and archival hardware. Knowledge of current storage and retrieval methods; experience designing technical applications on computer systems; and demonstrated ability to formulate specifications for computer programmers to use in coding, testing, and debugging of computer programs.</p> <p>Duties: Analyzes and develops computer software. Has a wide range of capabilities, including numerous engineering, business, and records management duties. Develops plans for ADP systems storage, archive, replication, retrieval, recover, and related WAN based archive techniques. Completes analysis of archiving requirements from project feasibility, proof of concept, pilot to implementation. Analyzes the problem and the information to be archived and provides cost effective, low administration, high availability archive solutions.. Defines the problem, and develops system requirements and programming requirements to solve problems.</p> <p>Education: B.A or BS in Information Technology (or in progress) related field or equivalent experience or has managed multiple enterprise wide Archive Solutions.</p>
<p>Database Engineer (DBE)</p>	<p>General Experience: Must have 7 years of computer experience working independently or under general direction on complex application problems involving all phases of systems analysis, including 5 years of specialized experience in database design and administration.</p> <p>Specialized Experience: At least 5 years of experience in analysis, development and design of business applications for complex large-scale or mid-tier computer systems, or LAN-based systems, including experience in database management systems (DBMSs), and use of programming languages. Knowledge of current storage and retrieval methods and demonstrated ability to formulate specifications for computer programmers to use in coding, testing, and debugging of computer programs. Experience in one or more of the following: Oracle, Sybase, DB2, SQL or ADATABASE.</p> <p>Duties: Provides technical and administrative direction for personnel performing software development tasks, including the review of work products for correctness, adherence to the design concept and user standards, and progress in accordance with schedules. Coordinates with the Project/Program Manager ensuring problem solution and user satisfaction. Makes recommendations, if needed, for design or implementation of major systems installations. Prepares milestone status reports and deliveries/presentations on the system concept to colleagues, subordinates, and end user representatives as necessary. Provides daily supervision and direction to support staff as needed.</p> <p>Education: B.A. or B.S. degree in Computer Science or Information Technology or equivalent experience in a related field.</p>

<p>Systems/Network Engineer IV</p>	<p>General Experience: Must have 10 years of network design and engineering experience in mid to large scale enterprise architecture activities. Additional education may be substituted for years of experience.</p> <p>Specialized Experience: At least 6 years of experience as an engineer in support of telecommunications, system installation, data automation, network design or a related field.</p> <p>Duties: Principal Systems Engineers have an in-depth knowledge of one or more particular, uncommon technologies (for example, Storage Area Networking (SAN), virtualization, multi-level security). They have used these technologies in many projects and can provide specific information to designers and developers. A Systems/Network Engineer IV is able to manage and direct projects and project phases, train and mentor more junior team members.</p> <p>Principal Systems Engineers translate complex business requirements into system design, taking into account a wide variety of parameters, including technical environment, ability of user group to interact with the system and expected life and volatility of system. They create system specifications and have the ability to create program specifications, if desired. A Systems/Network Engineer IV is able to manage and direct projects and project phases, write proposals and specifications, train and mentor more junior team members.</p> <p>Principal Systems Engineers have experience in most aspects of systems analysis, design, programming, unit and systems testing, and implementation. They can interact with business analysts and client users to understand system specifications; design systems; write program specifications; code and unit test programs; design and execute system testing; implement systems; provide post-implementation support. Principal Systems Engineer is able to manage and direct projects and project phases, write proposals and specifications, train and mentor more junior team members.</p> <p>Principal Network Engineers specializing in networking analyze requirements and design, develop, install, configure, implement, and maintain local and wide area networks to provide data communication. They understand hardware, protocols, and network operating systems. NE's provide compliance with telecommunications standards, stable environment for application software processing, and diagnose and correct problem situations. A Principal Network Engineer is able to manage and direct projects and project phases, write proposals and specifications, train and mentor more junior team members.</p> <p>Education: B.S. degree in Computer Science, Information Systems Security, Information Technology or equivalent experience. M.S. degree in Information Technology (or related field) or equivalent experience preferred. Professional certification in one or more technologies, i.e., Windows, Linux, VMware, is preferred.</p> <p>Principal Systems Engineers specializing in networks should have B.S. degree in Computer Science, Information Systems Security, Information Technology or equivalent experience. M.S. degree in Information Technology (or related field) or equivalent experience and CCNP/CCDP or CCIE preferred (CCIE in progress is acceptable).</p>
<p>Project /Program Manager IV</p>	<p>Duties: Project Manager IVs are experienced in leading teams through a variety of tasks to accomplish a specific goal. They use project measurement software to identify dependencies and track progress. They keep current with related systems to insure uninterrupted interfaces. They oversee team members in all aspects of their performance. They report progress in a periodic and timely manner to senior management. A Project Manager IV is able to manage and direct multiple projects and more junior technical/project team leaders.</p> <p>Education: B.A or BS in Information Technology related field or equivalent experience. M.A. or M.S. in Information Technology related field or equivalent experience and PMP certification preferred (in process is acceptable).</p>

Customer Site Hourly Authorized GSA Pricing

SIN(s)	Labor Category	GSA Rate September 24, 2015 – September 23, 2016	GSA Rate September 24, 2016 – September 23, 2017	GSA Rate September 24, 2017 – September 23, 2018	GSA Rate September 24, 2018 – September 23, 2019	GSA Rate September 24, 2019– September 23, 2020	GSA Rate September 24, 2020– September 23, 2021
54151S	Information Security Specialist	\$112.26	\$114.51	\$116.80	\$119.14	\$121.52	\$123.95
54151S	Subject Matter Expert	\$141.74	\$144.58	\$147.48	\$150.43	\$153.43	\$156.50
54151S	Senior IT Analyst	\$114.53	\$116.83	\$119.17	\$121.55	\$123.98	\$126.46
54151S	Computer Security Engineer	\$99.79	\$101.79	\$103.82	\$105.90	\$108.02	\$110.18
54151S	Web Content Editor	\$65.77	\$67.09	\$68.43	\$69.80	\$71.20	\$72.62
54151S	Network Specialist	\$96.39	\$98.33	\$100.29	\$102.30	\$104.34	\$106.43
54151S	Sr. Network Design Engineer	\$136.07	\$138.80	\$141.57	\$144.40	\$147.29	\$150.24
54151S	Database Administrator	\$97.52	\$99.47	\$101.46	\$103.49	\$105.56	\$107.67
54151S	Junior IA Analyst	\$74.84	\$76.34	\$77.87	\$79.43	\$81.02	\$82.64
54151S	Jr. Network Engineer	\$78.24	\$79.81	\$81.41	\$83.04	\$84.70	\$86.39
54151S	Computer Specialist	\$56.70	\$57.84	\$59.00	\$60.18	\$61.38	\$62.61
54151S	Information Services Consultant	\$104.32	\$106.41	\$108.54	\$110.71	\$112.92	\$115.18
54151S	Information Archive Engineer	\$102.06	\$104.11	\$106.19	\$108.31	\$110.48	\$112.69
54151S	Database Engineer (DBE)	\$153.25	\$156.32	\$159.45	\$162.64	\$165.89	\$169.21
54151S	Systems/Network Engineer IV	\$190.21	\$194.02	\$197.90	\$201.86	\$205.90	\$210.02
54151S	Project /Program Manager IV	\$191.34	\$195.17	\$199.08	\$203.06	\$207.12	\$211.26

**FCN, Inc.
GSA Pricelist**

SIN	Mfr Name	Mfr Part Number	Product Description	GSA Price	Warranty Length	COO
511210	Desktop Alert	DT10000-SW-AL	DESKTOP ALERT V5.x MNS PRIMARY SERVER SOFTWARE 10000 USERS ANNUAL LICENSE	\$55,326.95	1 Year	US
511210	Desktop Alert	DT10000-SW-PL	DESKTOP ALERT V5.x MNS PRIMARY SERVER SOFTWARE 10000 USERS PERPETUAL LICENSE	\$94,206.55	1 Year	US
511210	Desktop Alert	DT10000-SW-SP	DESKTOP ALERT V5.x ANNUAL SUPPORT 10000 USERS	\$17,899.24	1 Year	US
511210	Desktop Alert	DT-1000-MOB-CL	DESKTOP ALERT MOBILE APPLICATION 1000 ANNUAL LICENSES	\$2,172.29	1 Year	US
511210	Desktop Alert	DT1000-SW-AL	DESKTOP ALERT V5.x MNS PRIMARY SERVER SOFTWARE 1000 USERS ANNUAL LICENSE	\$13,645.54	1 Year	US
511210	Desktop Alert	DT1000-SW-PL	DESKTOP ALERT V5.x MNS PRIMARY SERVER SOFTWARE 1000 USERS PERPETUAL LICENSE	\$21,944.58	1 Year	US
511210	Desktop Alert	DT1000-SW-SP	DESKTOP ALERT V5.x ANNUAL BASIC SUPPORT 1000 USERS	\$4,169.47	1 Year	US
511210	Desktop Alert	DT-100K-CT	PREPAID COMMUNICATION TRANS 100,000 COMBINED MIN/SMS	\$8,201.51	1 Year	US
511210	Desktop Alert	DT-100-MOB-CL	DESKTOP ALERT MOBILEAPPLICATION 100 ANNUAL LICENSES	\$354.66	1 Year	US
511210	Desktop Alert	DT-10K-CT	PREPAID COMMUNICATION TRANS 10,000 COMBINED MIN/SMS	\$1,551.64	1 Year	US
511210	Desktop Alert	DT-1K-CT	PREPAID COMMUNICATION TRANS 1,000 COMBINED MIN/SMS	\$221.66	1 Year	US
511210	Desktop Alert	DT-2.5K-CT	PREPAID COMMUNICATION TRANS 2,500 COMBINED MIN/SMS	\$487.66	1 Year	US
511210	Desktop Alert	DT2500-SW-AL	DESKTOP ALERT V5.x MNS PRIMARY SERVER SOFTWARE 2500 USERS ANNUAL LICENSE	\$22,786.90	1 Year	US
511210	Desktop Alert	DT2500-SW-PL	DESKTOP ALERT V5.x MNS PRIMARY SERVER SOFTWARE 2500 USERS PERPETUAL LICENSE	\$37,682.62	1 Year	US
511210	Desktop Alert	DT2500-SW-SP	DESKTOP ALERT V5.x ANNUAL SUPPORT 2500 USERS	\$7,159.70	1 Year	US
511210	Desktop Alert	DT-25K-CT	PREPAID COMMUNICATION TRANS 25,000 COMBINED MIN/SMS	\$2,770.78	1 Year	US
511210	Desktop Alert	DT-5000-MOB-CL	DESKTOP ALERT MOBILE APPLICATION 5000 ANNUAL LICENSES	\$8,644.84	1 Year	US
511210	Desktop Alert	DT5000-SW-AL	DESKTOP ALERT V5.x MNS PRIMARY SERVER SOFTWARE 5000 USERS ANNUAL LICENSE	\$37,132.90	1 Year	US
511210	Desktop Alert	DT5000-SW-PL	DESKTOP ALERT V5.x MNS PRIMARY SERVER SOFTWARE 5000 USERS PERPETUAL LICENSE	\$63,173.80	1 Year	US
511210	Desktop Alert	DT5000-SW-SP	DESKTOP ALERT V5.x ANNUAL SUPPORT 5000 USERS	\$12,003.02	1 Year	US
511210	Desktop Alert	DT-500-MOB-CL	DESKTOP ALERT MOBILE APPLICATION 500 ANNUAL LICENSES	\$1,241.31	1 Year	US
511210	Desktop Alert	DT500-SW-AL	DESKTOP ALERT V5.x MNS PRIMARY SERVER SOFTWARE 500 USERS ANNUAL LICENSE	\$8,742.37	1 Year	US
511210	Desktop Alert	DT500-SW-PL	DESKTOP ALERT V5.x MNS PRIMARY SERVER SOFTWARE 500 USERS PERPETUAL LICENSE	\$12,856.42	1 Year	US
511210	Desktop Alert	DT500-SW-SP	DESKTOP ALERT V5.x ANNUAL SUPPORT 500 USERS	\$2,442.72	1 Year	US
511210	Desktop Alert	DT-50K-CT	PREPAID COMMUNICATION TRANS 50,000 COMBINED MIN/SMS	\$4,433.25	1 Year	US
511210	Desktop Alert	DT-50-MOB-CL	DESKTOP ALERT MOBILEAPPLICATION 50 ANNUAL LICENSES	\$212.80	1 Year	US
511210	Desktop Alert	DT-5K-CT	PREPAID COMMUNICATION TRANS 5,000 COMBINED MIN/SMS	\$886.65	1 Year	US

**FCN, Inc.
GSA Pricelist**

SIN	Mfr Name	Mfr Part Number	Product Description	GSA Price	Warranty Length	COO
511210	Docker, Inc.	DSUB-EE-BASIC-BD	1 Node license for Docker Enterprise Edition Basic for Linux Server and Business Day Support	\$682.50	Standard Commercial	US
511210	Docker, Inc.	DSUB-EE-STANDARD-BD	1 Node license including Docker Enterprise Edition Standard for Linux Server, inclusive of Docker platform and Business Day Support	\$1,365.00	Standard Commercial	US
511210	Docker, Inc.	DSUB-EE-ADVANCED-BD	1 Node license including Docker Enterprise Edition Advanced for Linux Server, inclusive of Docker platform, Security Scanning and Business Day Support	\$1,820.00	Standard Commercial	US
511210	Docker, Inc.	DSUB-EE-BASIC-BC	1 Node license for Docker Enterprise Edition Basic for Linux Server and Business Critical Support	\$1,365.00	Standard Commercial	US
511210	Docker, Inc.	DSUB-EE-STANDARD-BC	1 Node license including Docker Enterprise Edition Standard for Linux Server, inclusive of Docker platform and Business Critical Support	\$2,730.00	Standard Commercial	US
511210	Docker, Inc.	DSUB-EE-ADVANCED-BC	1 Node license including Docker Enterprise Edition Advanced for Linux Server, inclusive of Docker platform, Security Scanning and Business Critical Support	\$3,185.00	Standard Commercial	US
511210	Docker, Inc.	DSUB-EE-ADVANCED-BC-WSUG	1 Node license upgrade for Docker Enterprise Edition Basic for Windows Server to Enterprise Edition Advanced. Universal Control Plane and Docker Trusted Registry require Linux Server nodes to operate. Subscription inclusive of Security Scanning and Business Critical Support	\$1,820.00	Standard Commercial	US
511210	Docker, Inc.	DSUB-EE-ADVANCED-BD-WSUG	1 Node license upgrade for Docker Enterprise Edition Basic for Windows Server to Enterprise Edition Advanced. Universal Control Plane and Docker Trusted Registry require Linux Server nodes to operate. Subscription inclusive of Security Scanning and Business Day Support	\$1,137.50	Standard Commercial	US
511210	Docker, Inc.	DSUB-EE-STANDARD-BC-WSUG	1 Node license upgrade for Docker Enterprise Edition Basic for Windows Server to Enterprise Edition Standard. Universal Control Plane and Docker Trusted Registry require Linux Server nodes to operate. Subscription inclusive Business Critical Support	\$1,365.00	Standard Commercial	US
511210	Docker, Inc.	DSUB-EE-STANDARD-BD-WSUG	1 Node license upgrade for Docker Enterprise Edition Basic for Windows Server to Enterprise Edition Standard. Universal Control Plane and Docker Trusted Registry require Linux Server nodes to operate. Subscription inclusive Business Day Support	\$682.50	Standard Commercial	US

**FCN, Inc.
GSA Pricelist**

SIN	Mfr Name	Mfr Part Number	Product Description	GSA Price	Warranty Length	COO
33411	Getac	FG41MRLA1HH A	F110 G4 11.6" Tablet TAA - i7-7500U CPU 2.7GHz, 256GB SSD OPAL 2, 16GB RAM, Windows 10 Pro x64 11.6" Sunlight Readable Touch Screen, Digitizer, 8MP Rear & 2MP Front Cameras, WIFI 802.11ac, Bluetooth, GPS, 4G LTE, Passthrough, PIV Card Reader, Barcode Reader 3 Year Bumper to Bumper Warranty Keep Your Solid State Drive	\$4,011.05	3 Years	US
33411	Getac	GDOFU5	F110 Office Dock Station	\$313.84	1 Year	US
33411	Getac	GMHRX5	F110 Rotating Hand Strap	\$71.73	1 Year	US
33411	Getac	GMS2X4	F110 Shoulder strap (2-point)	\$35.86	1 Year	US
33411	Getac	GMS4X1	F110 Shoulder Harness (4-point; hands free)	\$53.79	1 Year	US
33411	Getac	VG4BLRLAGHX S	V110 G4 11.6" Convertible Laptop (2 in 1) i7-7500U CPU 2.7GHz, 256GB SSD OPAL 2 16GB RAM, Windows 10 Pro x64 11.6" Sunlight Readable Touch Screen, Digitizer, 8MP Rear & 2MP Front Cameras, WIFI 802.11ac, Bluetooth, GPS, 4G LTE, Passthrough, PIV Card Reader, Barcode Reader, 3 Year Bumper to Bumper Warranty, Keep Your Solid State Drive, Dual batteries	\$4,789.41	3 Years	US
33411	Getac	GDOFU4	V110 Office Dock	\$313.84	1 Year	US
33411	Getac	GMHSX2	HandX Strap(4-point connection)	\$26.89	1 Year	US
33411	Getac	TD98L4GA5HXF	T800 G2 8.1" Tablet TAA Intel Atom CPU x7-8750 1.6GHz (up to 2.56GHz), 256GB eMMC SSD, 8GB RAM, Windows 10 Pro x64 8.1" Sunlight Readable Touchscreen, Digitizer, 8MP Rear & 2MP Front Cameras, WIFI 802.11ac, Bluetooth, GPS, 4G LTE, Passthrough, PIV Card Reader, Barcode Reader (thru SnapBack attachment), 3 Year Bumper to Bumper Warranty, Keep Your Solid State Drive	\$2,533.25	3 Years	US
33411	Getac	GORSX2	T800 G2-SnapBack- Smartcard and RFID reader	\$259.15	1 Year	US
33411	Getac	GDOFUA	T800 Office Dock	\$313.84	1 Year	US
33411	Getac	GMHSXA	T800 Hand strap	\$35.86	1 Year	US
33411	Getac	GMRSX1	T800-Wrist strap	\$13.44	1 Year	US
33411	Getac	GMS2X2	T800-Shoulder strap	\$35.86	1 Year	US

**FCN, Inc.
GSA Pricelist**

SIN	Mfr Name	Mfr Part Number	Product Description	GSA Price	Warranty Length	COO
511210	Great Bay Software, Inc.	BCN-1000AO -24 hr Maint	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$5,898.70	Standard Commercial	US
33411	Great Bay Software, Inc.	BCN-1000AO-C-N	1K appliance with (4) 10/100/1000 CU interfaces, includes Beacon Endpoint Profiler™ software with 1,000 endpoint data collection capacity. Accessory kit with rack mounting hardware included.	\$13,714.12	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-1000AO-DS	Device Sponsorship and Provisioning License for BCN-1000AO-C-N	\$1,675.77	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-1000AO-DS-Maint	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$337.40	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-1000AO-MAINT	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$3,373.98	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-1000AO-RED-24 hr Maint	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$8,848.06	Standard Commercial	US
33411	Great Bay Software, Inc.	BCN-1000AO-RED-C-N	Two 1K appliances with (4) 10/100/1000 CU interfaces for redundancy, includes Beacon Endpoint Profiler™ software with 1,000 endpoint data collection. Accessory kit with rack mounting hardware included.	\$20,573.05	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-1000AO-RED-DS	Device Sponsorship and Provisioning License for BCN-1000AO-RED-C-N	\$2,513.65	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-1000AO-RED-DS-Maint	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$506.10	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-1000AO-RED-Maint	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$5,060.97	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-100KSO-24 Maint	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$55,054.57	Standard Commercial	US
33411	Great Bay Software, Inc.	BCN-100KSO-C-N	100K appliance (Server Only) with (4) 10/100/1000 CU interfaces, includes Beacon Endpoint Profiler™ software with 100,000 endpoint capacity. Accessory kit with rack mounting hardware included.	\$128,010.08	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-100KSO-DS	Device Sponsorship and Provisioning License for BCN-100KSO-C-N	\$15,640.50	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-100KSO-DS-Maint	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$3,149.05	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-100KSO-Maint	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$31,490.48	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-100KSO-RED-24 Maint	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$82,581.86	Standard Commercial	US
33411	Great Bay Software, Inc.	BCN-100KSO-RED-C-N	Two 100K appliances (Server Only) with (4) 10/100/1000 CU interfaces for redundancy, includes Beacon Endpoint Profiler™ software with 100,000 endpoint capacity. Accessory kit with rack mounting hardware included.	\$192,015.11	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-100KSO-RED-DS	Device Sponsorship and Provisioning License for BCN-100KSO-RED-C-N	\$23,460.76	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-100KSO-RED-DS-Maint	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$4,723.57	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-100KSO-RED-Maint	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$47,235.72	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-10KAO-24 Maint	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$29,493.52	Standard Commercial	US
33411	Great Bay Software, Inc.	BCN-10KAO-C-N	10K appliance with (6) 10/100/1000 CU interfaces, includes Beacon Endpoint Profiler™ software with 10,000 endpoint data collection capacity. Accessory kit with rack mounting hardware included.	\$68,576.83	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-10KAO-DS	Device Sponsorship and Provisioning License for BCN-10KAO-C-N	\$8,378.84	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-10KAO-DS-Maint	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$1,686.99	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-10KAO-Maint	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$16,869.90	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-10KAO-RED-24 Maint	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$44,240.28	Standard Commercial	US
33411	Great Bay Software, Inc.	BCN-10KAO-RED-C-N	Two 10K appliances with (6) 10/100/1000 CU interfaces for redundancy, includes Beacon Endpoint Profiler™ software with 10,000 endpoint data collection capacity. Accessory kit with rack mounting hardware included.	\$102,865.24	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-10KAO-RED-DS	Device Sponsorship and Provisioning License for BCN-10KAO-RED-C-N	\$12,568.26	Standard Commercial	US

**FCN, Inc.
GSA Pricelist**

SIN	Mfr Name	Mfr Part Number	Product Description	GSA Price	Warranty Length	COO
511210	Great Bay Software, Inc.	BCN-10KAO-RED-DS-Maint	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$2,530.48	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-10KAO-RED-Maint	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$25,304.85	Standard Commercial	US
33411	Great Bay Software, Inc.	BCN-10KCO-C-N	10K appliance (Collector Only) with (6) 10/100/1000 CU interfaces, includes Beacon Endpoint Profiler™ software with 10,000 endpoint data collection capacity. Accessory kit with rack mounting hardware included.	\$36,574.31	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-10KCO-MAINT	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$8,997.28	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-10KCO-V-Maint	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$8,547.42	Standard Commercial	US
33411	Great Bay Software, Inc.	BCN-10KCO-V-N	10K VM Version (for ESXi 4.x/5.x), (Collector Only), includes Beacon Endpoint Profiler™ software with 10,000 endpoint data collection capacity.	\$34,745.59	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-20KSO-24 Maint	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$29,493.52	Standard Commercial	US
33411	Great Bay Software, Inc.	BCN-20KSO-C-N	20K appliance (Server Only) with (6) 10/100/1000 CU interfaces, includes Beacon Endpoint Profiler™ software with 20,000 endpoint capacity. Accessory kit with rack mounting hardware included.	\$68,576.83	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-20KSO-DS	Device Sponsorship and Provisioning License for BCN-20KSO-C-N	\$8,378.84	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-20KSO-DS-Maint	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$1,686.99	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-20KSO-Maint	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$16,869.90	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-20KSO-RED-24 Maint	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$44,240.28	Standard Commercial	US
33411	Great Bay Software, Inc.	BCN-20KSO-RED-C-N	Two 20K appliances (Server Only) with (6) 10/100/1000 CU interfaces for redundancy, includes Beacon Endpoint Profiler™ software with 20,000 endpoint capacity. Accessory kit with rack mounting hardware included.	\$104,735.52	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-20KSO-RED-DS	Device Sponsorship and Provisioning License for BCN-20KSO-RED-C-N	\$12,568.26	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-20KSO-RED-DS-Maint	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$2,530.48	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-20KSO-RED-Maint	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$25,304.85	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-2500AO-24 hr Maint	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$9,831.17	Standard Commercial	US
33411	Great Bay Software, Inc.	BCN-2500AO-C-N	2.5K appliance with (4) 10/100/1000 CU interfaces, includes Beacon Endpoint Profiler™ software with 2,500 endpoint data collection capacity. Accessory kit with rack mounting hardware included.	\$23,274.56	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-2500AO-DS	Device Sponsorship and Provisioning License for BCN-2500AO-C-N	\$2,792.95	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-2500AO-DS-Maint	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$562.33	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-2500AO-MAINT	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$5,623.30	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-2500AO-RED 24 hr Maint	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$14,746.76	Standard Commercial	US
33411	Great Bay Software, Inc.	BCN-2500AO-RED-C-N	Two 2.5K appliances with (4) 10/100/1000 CU interfaces for redundancy, includes Beacon Endpoint Profiler™ software with 2,500 endpoint data collection capacity. Accessory kit with rack mounting hardware included.	\$34,288.41	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-2500AO-RED-DS	Device Sponsorship and Provisioning License for BCN-2500AO-RED-C-N	\$4,189.42	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-2500AO-RED-DS-Maint	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$843.49	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-2500AO-RED-Maint	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$8,434.95	Standard Commercial	US
33411	Great Bay Software, Inc.	BCN-2500CO-C-N	2.5K appliance (Collector Only) with (4) 10/100/1000 CU interfaces, includes Beacon Endpoint Profiler™ software with 2,500 endpoint data collection capacity. Accessory kit with rack mounting hardware included.	\$13,715.37	Standard Commercial	US

**FCN, Inc.
GSA Pricelist**

SIN	Mfr Name	Mfr Part Number	Product Description	GSA Price	Warranty Length	COO
511210	Great Bay Software, Inc.	BCN-2500CO-Maint	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$3,373.98	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-2500CO-V-Maint	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$3,205.28	Standard Commercial	US
33411	Great Bay Software, Inc.	BCN-2500CO-V-N	2.5K VM Version (for ESXi 4.x/5.x) (Collector Only), includes Beacon Endpoint Profiler™ software with 2,500 endpoint data collection capacity.	\$13,029.60	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-250KSO-24 Maint	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$88,480.56	Standard Commercial	US
33411	Great Bay Software, Inc.	BCN-250KSO-C-N	250K appliance (Server Only) with (4) 10/100/1000 CU interfaces, includes Beacon Endpoint Profiler™ software with 250,000 endpoint capacity. Accessory kit with rack mounting hardware included.	\$205,730.48	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-250KSO-DS	Device Sponsorship and Provisioning License for BCN-250KSO-C-N	\$25,136.52	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-250KSO-DS-Maint	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$5,060.97	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-250KSO-Maint	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$50,609.70	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-250KSO-RED-24 Maint	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$132,720.85	Standard Commercial	US
33411	Great Bay Software, Inc.	BCN-250KSO-RED-C-N	Two 250K appliances (Server Only) with (4) 10/100/1000 CU interfaces for redundancy, includes Beacon Endpoint Profiler™ software with 250,000 endpoint capacity. Accessory kit with rack mounting hardware included.	\$308,595.72	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-250KSO-RED-DS	Device Sponsorship and Provisioning License for BCN-250KSO-RED-C-N	\$37,704.79	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-250KSO-RED-DS-Maint	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$7,591.45	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-250KSO-RED-Maint	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$75,914.55	Standard Commercial	US
33411	Great Bay Software, Inc.	BCN-25KCO-C-N	25K appliance (Collector Only) with (6) 10/100/1000 CU interfaces, includes Beacon Endpoint Profiler™ software with 25,000 endpoint data collection capacity. Accessory kit with rack mounting hardware included.	\$69,823.68	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-25KCO-MAINT	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$16,869.90	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-25KCO-V-Maint	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$16,026.40	Standard Commercial	US
33411	Great Bay Software, Inc.	BCN-25KCO-V-N	25K VM Version (for ESXi 4.x/5.x), (Collector Only), includes Beacon Endpoint Profiler™ software with 25,000 endpoint data collection capacity.	\$65,147.98	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-5000AO-24 Maint	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$17,696.11	Standard Commercial	US
33411	Great Bay Software, Inc.	BCN-5000AO-C-N	5K appliance with (4) 10/100/1000 CU interfaces, includes Beacon Endpoint Profiler™ software with 5,000 endpoint data collection capacity. Accessory kit with rack mounting hardware included.	\$41,894.21	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-5000AO-DS	Device Sponsorship and Provisioning License for BCN-5000AO-C-N	\$5,027.30	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-5000AO-DS-Maint	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$1,012.19	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-5000AO-Maint	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$10,121.94	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-5000AO-RED-24 Maint	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$26,544.17	Standard Commercial	US
33411	Great Bay Software, Inc.	BCN-5000AO-RED-C-N	Two 5K appliances with (4) 10/100/1000 CU interfaces for redundancy, includes Beacon Endpoint Profiler™ software with 5,000 endpoint data collection capacity. Accessory kit with rack mounting hardware included.	\$61,719.14	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-5000AO-RED-DS	Device Sponsorship and Provisioning License for BCN-5000AO-RED-C-N	\$7,540.96	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-5000AO-RED-DS-Maint	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$1,518.29	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-5000AO-RED-Maint	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$15,182.91	Standard Commercial	US

**FCN, Inc.
GSA Pricelist**

SIN	Mfr Name	Mfr Part Number	Product Description	GSA Price	Warranty Length	COO
33411	Great Bay Software, Inc.	BCN-5000CO-C-N	5K appliance (Collector Only) with (4) 10/100/1000 CU interfaces, includes Beacon Endpoint Profiler™ software with 5,000 endpoint data collection capacity. Accessory kit with rack mounting hardware included.	\$18,619.65	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-5000CO-MAINT	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$4,498.64	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-5000CO-V-Maint	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$4,273.71	Standard Commercial	US
33411	Great Bay Software, Inc.	BCN-5000CO-V-N	5K VM Version (for ESXi 4.x/5.x), (Collector Only), includes Beacon Endpoint Profiler™ software with 5,000 endpoint data collection capacity.	\$17,372.80	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-500KSO-24 Maint	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$123,872.79	Standard Commercial	US
33411	Great Bay Software, Inc.	BCN-500KSO-C-N	500K appliance (Server Only) with (4) 10/100/1000 CU interfaces, includes Beacon Endpoint Profiler™ software with 500,000 endpoint capacity. Accessory kit with rack mounting hardware included.	\$288,022.67	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-500KSO-DS	Device Sponsorship and Provisioning License for BCN-500KSO-C-N	\$35,191.13	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-500KSO-DS-Maint	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$7,085.36	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-500KSO-Maint	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$70,853.58	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-500KSO-RED-24 Maint	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$185,809.18	Standard Commercial	US
33411	Great Bay Software, Inc.	BCN-500KSO-RED-C-N	Two 500K appliances (Server Only) with (4) 10/100/1000 CU interfaces for redundancy, includes Beacon Endpoint Profiler™ software with 500,000 endpoint capacity. Accessory kit with rack mounting hardware included.	\$432,034.01	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-500KSO-RED-DS	Device Sponsorship and Provisioning License for BCN-500KSO-RED-C-N	\$52,786.70	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-500KSO-RED-DS-Maint	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$10,628.04	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-500KSO-RED-Maint	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$106,280.37	Standard Commercial	US
33411	Great Bay Software, Inc.	BCN-50KCO-C-N	50K appliance (Collector Only) with (6) 10/100/1000 CU interfaces, includes Beacon Endpoint Profiler™ software with 25,000 endpoint data collection capacity. Accessory kit with rack mounting hardware included.	\$93,098.24	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-50KCO-Maint	Includes 8x5 Phone Support and Software Upgrades (1 Year)	\$24,577.93	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-50KSO-24 Maint	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$39,324.70	Standard Commercial	US
33411	Great Bay Software, Inc.	BCN-50KSO-C-N	50K appliance (Server Only) with (4) 10/100/1000 CU interfaces, includes Beacon Endpoint Profiler™ software with 50,000 endpoint capacity. Accessory kit with rack mounting hardware included.	\$93,098.24	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-50KSO-DS	Device Sponsorship and Provisioning License for BCN-50KSO-C-N	\$11,171.79	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-50KSO-DS-Maint	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$2,249.32	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-50KSO-Maint	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$22,493.20	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-50KSO-RED-24 Maint	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$58,987.04	Standard Commercial	US
33411	Great Bay Software, Inc.	BCN-50KSO-RED-C-N	Two 50K appliances (Server Only) with (4) 10/100/1000 CU interfaces for redundancy, includes Beacon Endpoint Profiler™ software with 50,000 endpoint capacity. Accessory kit with rack mounting hardware included.	\$137,153.65	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-50KSO-RED-DS	Device Sponsorship and Provisioning License for BCN-50KSO-RED-C-N	\$16,757.68	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-50KSO-RED-DS-Maint	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$3,373.98	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-50KSO-RED-Maint	Includes 7x24 Phone Support and Software Upgrades (1 Year)	\$33,739.80	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-BLEC-10K-C-N	Beacon LDAP Enabled Collector Licensed for upto 10,000 endpoints.	\$16,757.68	Standard Commercial	US

**FCN, Inc.
GSA Pricelist**

SIN	Mfr Name	Mfr Part Number	Product Description	GSA Price	Warranty Length	COO
511210	Great Bay Software, Inc.	BCN-BLEC-LIC	LDAP License for a Beacon Collector. Software only	\$16,757.68	Standard Commercial	US
511210	Great Bay Software, Inc.	BCN-BLEC-Maint	Includes 8x5 Phone Support and Software Upgrades (1 Year)	\$3,435.32	Standard Commercial	US
511210	Great Bay Software, Inc.	BLEK-10K	Beacon LDAP Enabled Collector License for up to 10,000 endpoint systems.	\$16,757.68	Standard Commercial	US
511210	Great Bay Software, Inc.	BLEK-10K-Maint	Includes 8x5 Phone Support and Software Upgrades (1 Year)	\$3,435.32	Standard Commercial	US

**FCN, Inc.
GSA Pricelist**

SIN	Mfr Name	Mfr Part Number	Product Description	GSA Price	Warranty Length	COO
33411	Hewlett Packard, Inc.	1AH03AV	AMT Enabled - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$0.98	Standard Commercial	US
33411	Hewlett Packard, Inc.	1AJ39AA	HP Nano Lock - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$57.66	Standard Commercial	US
33411	Hewlett Packard, Inc.	1AJ39UT	HP Nano Lock	\$38.12	Standard Commercial	TW
33411	Hewlett Packard, Inc.	1AJ40AA	HP Nano MK Lock	\$67.44	Standard Commercial	TW
33411	Hewlett Packard, Inc.	1AJ40UT	HP Nano MK Lock	\$47.89	Standard Commercial	TW
33411	Hewlett Packard, Inc.	1AJ41AA	HP Nano Dual Lock	\$77.21	Standard Commercial	TW
33411	Hewlett Packard, Inc.	1AJ41UT	HP Nano Dual Lock	\$57.66	Standard Commercial	TW
33411	Hewlett Packard, Inc.	1AK57AV	HP eSATA 2 port PCI Bulkhead Kit - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$29.32	Standard Commercial	US
33411	Hewlett Packard, Inc.	1AK58AV	MUS WD USB OPT - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$3.91	Standard Commercial	US
33411	Hewlett Packard, Inc.	1AK62AV	China Reg CCC Compl Mark Label - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$0.98	Standard Commercial	US
33411	Hewlett Packard, Inc.	1AK67AV	No Included Mouse - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$0.98	Standard Commercial	US
33411	Hewlett Packard, Inc.	1AM10AV	MUS WD USB OPT - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$3.91	Standard Commercial	US
33411	Hewlett Packard, Inc.	1AM22AV	HP Z Turbo Drive M.2 1TB TLC SSD - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$673.38	Standard Commercial	US
33411	Hewlett Packard, Inc.	1AU05AV	256GB SATA SED OPAL2 TLC SSD - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$263.88	Standard Commercial	US
33411	Hewlett Packard, Inc.	1AX30AV	SSD 256GB SATA SED OPAL2 TLC - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$206.22	Standard Commercial	US
33411	Hewlett Packard, Inc.	1AX31AV	256GB SATA SED OPAL2 TLC 2nd SSD - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$263.88	Standard Commercial	US
33411	Hewlett Packard, Inc.	1AX35AV	SSD 512GB SATA SED OPAL2 TLC - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$466.19	Standard Commercial	US
33411	Hewlett Packard, Inc.	1AZ05AV	Intel 7500 Core i5-4C - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$405.59	Standard Commercial	US
33411	Hewlett Packard, Inc.	1BG62AV	HPRCTOUMAi57Y578GBf4120fGPSx2612G2Tablet - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1,519.75	Standard Commercial	US
33411	Hewlett Packard, Inc.	1CP50AV	Intel KBL Core i5 DM Label - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$0.98	Standard Commercial	US
33411	Hewlett Packard, Inc.	1CP52AV	Intel KBL Core i7 DM Label - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$0.98	Standard Commercial	US
33411	Hewlett Packard, Inc.	1CP81AV	Intel KBL Core i5 Label - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$0.98	Standard Commercial	US
33411	Hewlett Packard, Inc.	1CP83AV	Intel KBL Core i7 Label - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$0.98	Standard Commercial	US
33411	Hewlett Packard, Inc.	1CR04AV	SSD 256GB SATA SED OPAL2 TLC - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$263.88	Standard Commercial	US
33411	Hewlett Packard, Inc.	1CV64UA#ABA	HP mp9G2 POS i36100T 500G 4.0G 32 PC Intel Core i3-6100T 3.2G 3M, 500GB HDD 7200 SATA, 4GB DDR4-2133 (sng ch), WES 7 for Digital Signage, 3-3-3-Wty	\$976.35	Standard Commercial	MX
33411	Hewlett Packard, Inc.	1DE43AV	9.5 DVDWR 8/6G3SFF 4G4MT/SFF - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$24.43	Standard Commercial	US
33411	Hewlett Packard, Inc.	1DE45AV	9.5 DVDWR G3 800/600 Tower - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$24.43	Standard Commercial	US
33411	Hewlett Packard, Inc.	1FU42AW#ABA	HP 800G3ED SFF i57500 500G 8.0G 54 PC I 7500 Core i5-4C, 500GB HDD 7200 SATA, DVD+/-RW, 8GB DDR42400 (dl ch), W10P6 64-bit, 3-3-3-Wty	\$1,357.51	Standard Commercial	MX
33411	Hewlett Packard, Inc.	1FU43AW#ABA	HP 800G3ED SFF i57500 256G 8.0G 54 PC I 7500 Core i5-4C, 256GB HDD SATA Solid State, DVD+/-RW, 8GB DDR42400 (dl ch), W10P6 64-bit, 3-3-3-Wty	\$1,504.11	Standard Commercial	MX

**FCN, Inc.
GSA Pricelist**

SIN	Mfr Name	Mfr Part Number	Product Description	GSA Price	Warranty Length	COO
33411	Hewlett Packard, Inc.	1FU44AW#ABA	HP 800G3ED TWR i57500 500G 8.0G 54 PC I 7500 7Gen Core i5-4C, 500GB HDD 7200 SATA, DVD+/-RW, 8GB DDR42400 (dl ch), W10P6 64-bit, 3-3-3-Wty	\$1,367.28	Standard Commercial	MX
33411	Hewlett Packard, Inc.	1FU45AW#ABA	HP 800G3ED TWR i57500 256G 8.0G 54 PC I 7500 7Gen Core i5-4C, 256GB HDD SATA Solid State, DVD+/-RW, 8GB DDR42400 (dl ch), W10P6 64-bit, 3-3-3-Wty	\$1,513.88	Standard Commercial	MX
33411	Hewlett Packard, Inc.	1FZ80UT#ABA	HP Z8G4T X4114 8GB/1 PC Intel X4114, 1TB 7200RPM, DVD RW SM, 8GB DDR4, W10 P64 WKST Plus, 3-3-3 Wty,	\$2,913.42	Standard Commercial	MX
33411	Hewlett Packard, Inc.	1GG08UT#ABA	HP 400G4PD SFF G4560 500G 4.0G 54 PC I G4560 7Gen Pentium2C, 500GB HDD 7200 SATA, DVD+/-RW, 4GB DDR42400 (sng ch), W10P6 64-bit, 3-3-3-Wty	\$536.55	Standard Commercial	MX
33411	Hewlett Packard, Inc.	1HB37AV	3.5 BAY SATA Cable Kit - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$0.98	Standard Commercial	US
33411	Hewlett Packard, Inc.	1HC89AA#ABA	HP 32U Essential Charging Cart	\$1,758.22	Standard Commercial	TW
33411	Hewlett Packard, Inc.	1HC89UT#ABA	HP 32U Essential Charging Cart	\$1,367.28	Standard Commercial	TW
33411	Hewlett Packard, Inc.	1HE07AA	HP 45W USB-C G2 Power Adapter - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$63.53	Standard Commercial	US
33411	Hewlett Packard, Inc.	1HM07AA	HP x2 1012 G2 Protective Case - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$57.66	Standard Commercial	US
33411	Hewlett Packard, Inc.	1HQ49AV	15.6 UHD AG DRM LED UWVA fCAM flat - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$488.66	Standard Commercial	US
33411	Hewlett Packard, Inc.	1HX14UA#ABA	HP Z440 ZE3.7 256G 32G W10 Pro 64 WS , Intel Xenon E5-1630v3 3.7 10M 2133 4C, 256GB SATA 1st SSD, 32GB DDR4-2133 (4x8GB), SATA Blue-ray Writer, NVIDIA Quadro M5000 8GB, Win 10 Pro 64, USB Optical Mouse, Air Cooling	\$6,186.50	Standard Commercial	US
33411	Hewlett Packard, Inc.	1HY03UA#ABA	HP rp203 POS 500G 4.0G 21 PC,500GB HDD 7200 SATA, 4GB DDR3-1600 (sng ch), POS Ready 7, 3-3-3-Wty	\$1,416.15	Standard Commercial	US
33411	Hewlett Packard, Inc.	1HY16UA#ABA	HP rp2 POS 500G 4.0G 21 PC,500GB HDD 7200 SATA, 4GB DDR3-1600 (sng ch), POS Ready 7, 3-3-3-Wty	\$1,435.70	Standard Commercial	US
33411	Hewlett Packard, Inc.	1JP07AV	Intel 1225v6 Xeon E3-4C - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$439.80	Standard Commercial	US
33411	Hewlett Packard, Inc.	1JQ51AV	NVIDIA Quadro M620 2GB GFX - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$0.98	Standard Commercial	US
33411	Hewlett Packard, Inc.	1JS67AW#ABA	HP 600G3PD SFF i57500 500G 8.0G 54 PC I5-7500 Core i5-4C, 500GB HDD 7200 SATA, DVD+/-RW, 8GB DDR42400 (dl ch), W10P6 64-bit, 3-3-3-Wty	\$1,279.32	Standard Commercial	MX
33411	Hewlett Packard, Inc.	1JS68AW#ABA	HP 600G3PD SFF i57500 256G 8.0G 54 PC I5-7500 Core i5-4C, 256GB HDD SATA Solid State, DVD+/-RW, 8GB DDR42400 (dl ch), W10P6 64-bit, 3-3-3-Wty	\$1,465.02	Standard Commercial	MX
33411	Hewlett Packard, Inc.	1JZ86AW#ABA	HP 600G3PD MT i57500 500G 8.0G 54 PC I 7500 7Gen Core i5-4C, 500GB HDD 7200 SATA, DVD+/-RW, 8GB DDR42400 (dl ch), W10P6 64-bit, 3-3-3-Wty	\$1,298.87	Standard Commercial	MX
33411	Hewlett Packard, Inc.	1JZ87AW#ABA	HP 600G3PD MT i57500 256G 8.0G 54 PC I 7500 7Gen Core i5-4C, 256GB HDD SATA Solid State, DVD+/-RW, 8GB DDR42400 (dl ch), W10P6 64-bit, 3-3-3-Wty	\$1,416.15	Standard Commercial	MX
33411	Hewlett Packard, Inc.	1ME41AA	NVIDIA Quadro P2000 5GB Graphics - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$626.47	Standard Commercial	US
33411	Hewlett Packard, Inc.	1MV54UA#ABA	HP t310G2/Fiber/F TC	\$565.87	Standard Commercial	MX
33411	Hewlett Packard, Inc.	1MV54UT#ABA	HP t310G2/Fiber/F TC	\$389.95	Standard Commercial	MX
33411	Hewlett Packard, Inc.	1MV55UA#ABA	HP t310G2/Fiber TC	\$507.23	Standard Commercial	MX
33411	Hewlett Packard, Inc.	1MV55UT#ABA	HP t310G2/Fiber TC	\$350.86	Standard Commercial	MX
33411	Hewlett Packard, Inc.	1NC53AV	HP Z8 Std Cooling Solution 1CPU - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$43.98	Standard Commercial	US
33411	Hewlett Packard, Inc.	1NC54AV	HP Z8 Std Cooling Solution 2CPU - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$92.85	Standard Commercial	US

**FCN, Inc.
GSA Pricelist**

SIN	Mfr Name	Mfr Part Number	Product Description	GSA Price	Warranty Length	COO
33411	Hewlett Packard, Inc.	1PM64AA#ABA	HP USB-C Mini Dock	\$126.08	Standard Commercial	TW
33411	Hewlett Packard, Inc.	1PM64UT#ABA	HP USB-C Mini Dock	\$96.76	Standard Commercial	TW
33411	Hewlett Packard, Inc.	1QE37AV	Core i5 G8 Label - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1.95	Standard Commercial	US
33411	Hewlett Packard, Inc.	1QE44AV	Core i7 G8 Label - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1.95	Standard Commercial	US
33411	Hewlett Packard, Inc.	1QL68AV	HPRCTOUi77600U16GBf3210nGPSx21012G2Table - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$2,310.41	Standard Commercial	US
33411	Hewlett Packard, Inc.	1TZ52AV	HPRCTOUMAi57Y548GBE3210nGPSx2612G2Tablet - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1,408.33	Standard Commercial	US
33411	Hewlett Packard, Inc.	1WU28UT#ABA	HP Z8G4T X4108 8GB/1 PC Intel X4108, 1TB 7200RPM, DVD RW SM, 8GB DDR4, W10 P64 WKST Plus, 3-3-3 Wty.	\$2,432.57	Standard Commercial	MX
33411	Hewlett Packard, Inc.	1WU31UT#ABA	HP Z6G4T X4114 16GB/256 PC Intel X4114, 256GB SSD, DVD RW SM, 16GB DDR4, W10 P64 WKST Plus, 3-3-3 Wty.	\$2,518.58	Standard Commercial	MX
33411	Hewlett Packard, Inc.	1WU32UT#ABA	HP Z6G4T X5122 16GB/256 PC Intel X5122, 256GB SSD, DVD RW SM, 16GB DDR4, W10 P64 WKST, 3-3-3 Wty.	\$3,125.50	Standard Commercial	MX
33411	Hewlett Packard, Inc.	1XD86AA	32GB DDR4-2666 (1x32GB) ECC RegRAM - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$879.60	Standard Commercial	US
33411	Hewlett Packard, Inc.	1ZW64AV	HDD 1TB 7200RPM SATA-6G 2nd - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$96.76	Standard Commercial	US
33411	Hewlett Packard, Inc.	1ZW80AV	HDD 1TB 7200RPM SATA-6G 2nd - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$96.76	Standard Commercial	US
33411	Hewlett Packard, Inc.	1ZX71AA	HP DX175 Removable HDD Frame/Carrier	\$389.95	Standard Commercial	TW
33411	Hewlett Packard, Inc.	1ZX72AA	HP DX175 Removable HDD Spare Carrier	\$194.49	Standard Commercial	TW
33411	Hewlett Packard, Inc.	1ZY48AV	256GB SATA SED OPAL2 TLC SSD - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$263.88	Standard Commercial	US
33411	Hewlett Packard, Inc.	2DL16AV	Intel 3106 Xeon1.7 8C - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$645.04	Standard Commercial	US
33411	Hewlett Packard, Inc.	2DL17AV	Intel 3106 Xeon1.7 8C 2nd - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$820.96	Standard Commercial	US
33411	Hewlett Packard, Inc.	2DL22AV	Intel 4114 Xeon2.2 10C - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1,416.15	Standard Commercial	US
33411	Hewlett Packard, Inc.	2DL23AV	Intel 4114 Xeon2.2 10C 2nd - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1,592.07	Standard Commercial	US
33411	Hewlett Packard, Inc.	2DL46AV	Intel 6148 Xeon2.4 20C - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$6,078.99	Standard Commercial	US
33411	Hewlett Packard, Inc.	2DL47AV	Intel 6148 Xeon2.4 20C 2nd - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$6,254.91	Standard Commercial	US
33411	Hewlett Packard, Inc.	2DL62AV	Intel 4108 Xeon1.8 8C - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$860.05	Standard Commercial	US
33411	Hewlett Packard, Inc.	2DL63AV	Intel 4108 Xeon1.8 8C 2nd - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$860.05	Standard Commercial	US
33411	Hewlett Packard, Inc.	2DL66AV	Intel 4114 Xeon2.2 10C - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1,416.15	Standard Commercial	US
33411	Hewlett Packard, Inc.	2DR88UA#ABA	HP Z240S ZH3.6 500G 16G W10 Pro 64 WS , Intel Core i7-7700 3.6 8M 4C TWR CPU, 500GB SATA, 16GB (2x8GB) DDR42400, SATA Blue-ray Writer, Intel HD Graphics 630, Win 10 Pro 64, USB Optical Mouse	\$1,945.86	Standard Commercial	US
33411	Hewlett Packard, Inc.	2EZ54AA#ABA	HP t310 G2/Ethernet/AA	\$492.57	Standard Commercial	MX
33411	Hewlett Packard, Inc.	2EZ54AT#ABA	t310 G2/GbE	\$313.72	Standard Commercial	MX
33411	Hewlett Packard, Inc.	2FA43AV	45 Watt Smart nPFC RA AC Adapter - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$7.82	Standard Commercial	US
33411	Hewlett Packard, Inc.	2FA49AV	3 Cell 50 WHr Long Life - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$44.96	Standard Commercial	US
33411	Hewlett Packard, Inc.	2FA95AV	No Near Field Communication (No NFC) - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1.95	Standard Commercial	US

**FCN, Inc.
GSA Pricelist**

SIN	Mfr Name	Mfr Part Number	Product Description	GSA Price	Warranty Length	COO
33411	Hewlett Packard, Inc.	2FB02AV	No WWAN - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1.95	Standard Commercial	US
33411	Hewlett Packard, Inc.	2FB04AV	16GB (1x16GB) DDR4 2400 - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$361.61	Standard Commercial	US
33411	Hewlett Packard, Inc.	2FB06AV	32GB (2x16GB) DDR4 2400 - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$733.00	Standard Commercial	US
33411	Hewlett Packard, Inc.	2FB10AV	Active SmartCard - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1.95	Standard Commercial	US
33411	Hewlett Packard, Inc.	2FB11AV	SEC Fingerprint Sensor - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$13.68	Standard Commercial	US
33411	Hewlett Packard, Inc.	2FB25AV	Integrated HD 720p TM Webcam - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$8.80	Standard Commercial	US
33411	Hewlett Packard, Inc.	2FB27AV	Intel 8265 ac 2x2 nVP +BT 4.2 WW 2Ant - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$13.68	Standard Commercial	US
33411	Hewlett Packard, Inc.	2FH22AV	65 Watt Smart nPFC RA fFstCrg AC Adapter - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$8.80	Standard Commercial	US
33411	Hewlett Packard, Inc.	2FH24AV	3 Cell 56 WHr Long Life - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$50.82	Standard Commercial	US
33411	Hewlett Packard, Inc.	2FH51AV	No Near Field Communication (No NFC) - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1.95	Standard Commercial	US
33411	Hewlett Packard, Inc.	2FH58AV	No WWAN - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1.95	Standard Commercial	US
33411	Hewlett Packard, Inc.	2FH60AV	16GB (1x16GB) DDR4 2400 - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$361.61	Standard Commercial	US
33411	Hewlett Packard, Inc.	2FH62AV	32GB (2x16GB) DDR4 2400 - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$733.00	Standard Commercial	US
33411	Hewlett Packard, Inc.	2FH66AV	Active SmartCard - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1.95	Standard Commercial	US
33411	Hewlett Packard, Inc.	2FH67AV	SEC Fingerprint Sensor - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$13.68	Standard Commercial	US
33411	Hewlett Packard, Inc.	2FH81AV	Integrated HD 720p TM Webcam - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$8.80	Standard Commercial	US
33411	Hewlett Packard, Inc.	2FH83AV	Intel 8265 ac 2x2 nVP +BT 4.2 WW 2Ant - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$13.68	Standard Commercial	US
33411	Hewlett Packard, Inc.	2FU10AA#ABA	HP t310G2/GbE	\$497.46	Standard Commercial	MX
33411	Hewlett Packard, Inc.	2FU10AT#ABA	HP t310G2/GbE	\$341.09	Standard Commercial	MX
33411	Hewlett Packard, Inc.	2FU11AA#ABA	HP t310G2/GbE	\$565.87	Standard Commercial	MX
33411	Hewlett Packard, Inc.	2FU11AT#ABA	HP t310G2/GbE	\$389.95	Standard Commercial	MX
33411	Hewlett Packard, Inc.	2GL91AV	65 Watt Smart nPFC AC Adapter - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$8.80	Standard Commercial	US
33411	Hewlett Packard, Inc.	2GL93AV	3 Cell 48 WHr Long Life - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$39.09	Standard Commercial	US
33411	Hewlett Packard, Inc.	2GM22AV	No Near Field Communication (No NFC) - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1.95	Standard Commercial	US
33411	Hewlett Packard, Inc.	2GM27AV	No Webcam - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$2.93	Standard Commercial	US
33411	Hewlett Packard, Inc.	2GM29AV	No WWAN - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1.95	Standard Commercial	US
33411	Hewlett Packard, Inc.	2GM32AV	16GB (1x16GB) DDR4 2400 - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$361.61	Standard Commercial	US
33411	Hewlett Packard, Inc.	2GM34AV	32GB (2x16GB) DDR4 2400 - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$733.00	Standard Commercial	US
33411	Hewlett Packard, Inc.	2GM38AV	Active SmartCard - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1.95	Standard Commercial	US
33411	Hewlett Packard, Inc.	2GM39AV	Fingerprint Reader - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$6.84	Standard Commercial	US

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GSA Pricelist**

SIN	Mfr Name	Mfr Part Number	Product Description	GSA Price	Warranty Length	COO
33411	Hewlett Packard, Inc.	2GM52AV	Integrated HD 720p DM Webcam - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$7.82	Standard Commercial	US
33411	Hewlett Packard, Inc.	2GM55AV	Intel 8265 ac 2x2 nvP +BT 4.2 WW - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$13.68	Standard Commercial	US
33411	Hewlett Packard, Inc.	2GT55AV	Convert TPM to 2.0 (FIPS 140-2) - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1.95	Standard Commercial	US
33411	Hewlett Packard, Inc.	2GT56AV	Convert TPM to 2.0 (FIPS 140-2) - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1.95	Standard Commercial	US
33411	Hewlett Packard, Inc.	2JA81AV	HP Z6 G4 Memory Cooling Solution - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$19.55	Standard Commercial	US
33411	Hewlett Packard, Inc.	2KT15AV	9.5 BD Writer 8/6G3SF 4G4M/S - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$103.60	Standard Commercial	US
33411	Hewlett Packard, Inc.	2KZ36AA#ABA	HP VH27 Monitor	\$341.09	Standard Commercial	MX
33411	Hewlett Packard, Inc.	2LT12AW#ABA	HP 600G3PO AiO NT i57500 8GB/500 PC Intel i5-7500, 500GB HDD, DVD+/-RW, 8GB DDR4, W10P6 64bit, 3-3-3 Wty, 21.5in Display, AC+BT	\$1,670.26	Standard Commercial	MX
33411	Hewlett Packard, Inc.	2LT13AW#ABA	HP 600G3PO AiO NT i57500 8GB/256 PC Intel i5-7500, 256GB SSD, DVD+/-RW, 8GB DDR4, W10P6 64bit, 3-3-3 Wty, 21.5in Display, AC+BT	\$1,826.63	Standard Commercial	MX
33411	Hewlett Packard, Inc.	2MU94UT#ABA	HP 800G3ED SFF i57500 8GB/1TB PC Intel i5-7500, 1TB HDD, DVD+/-RW, 8GB DDR4, W10P6 64bit, 3-3-3 Wty	\$927.49	Standard Commercial	MX
33411	Hewlett Packard, Inc.	2NZ04AV	32GB (4x8GB) DDR4 2666 DIMM ECC REG 2CPU - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1,348.72	Standard Commercial	US
33411	Hewlett Packard, Inc.	2NZ70PC#ABA	HP 800G3ED SFF i56500 500G 8.0G 54 PC	\$1,241.21	Standard Commercial	MX
33411	Hewlett Packard, Inc.	2PA31AV	HP miniDP-to-DP Adapter - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$9.77	Standard Commercial	US
33411	Hewlett Packard, Inc.	2PA32AV	HP miniDP-to-DP Adapter (2-pack) - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$18.57	Standard Commercial	US
33411	Hewlett Packard, Inc.	2PC06AV	128GB (4x32GB) DDR4 2666 DIMM ECCREG2CPU - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$4,495.72	Standard Commercial	US
33411	Hewlett Packard, Inc.	2PC08AV	256GB (8x32GB) DDR4 2666 DIMM ECCREG2CPU - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$8,991.44	Standard Commercial	US
33411	Hewlett Packard, Inc.	2PC11AV	128GB (8x16GB) DDR4 2666 DIMM ECCREG2CPU - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$4,691.18	Standard Commercial	US
33411	Hewlett Packard, Inc.	2SC47AA	Intel Optane SSD 905p 280GB AiC PCIe	\$683.15	Standard Commercial	TW
33411	Hewlett Packard, Inc.	2SC48AA	Intel Optane SSD 905p 480GB AiC PCIe	\$1,171.82	Standard Commercial	TW
33411	Hewlett Packard, Inc.	2ST04UA#ABA	t310Q/FiberReady/ TC	\$800.43	Standard Commercial	US
33411	Hewlett Packard, Inc.	2ST12UA#ABA	t310Q/FiberReady/ TC	\$800.43	Standard Commercial	US
33411	Hewlett Packard, Inc.	2TF86AV	HPRCTODi78650UFHDDPfBLfFPRnCamfWAN640G4B - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1,809.04	Standard Commercial	US
33411	Hewlett Packard, Inc.	2TF92AV	HPRCTOUi58350UFHDDPfBLfFPRfCamfWAN640G4B - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1,096.56	Standard Commercial	US
33411	Hewlett Packard, Inc.	2UK37AA#ABA	HP Thunderbolt Dock 120W G2	\$341.09	Standard Commercial	TW
33411	Hewlett Packard, Inc.	2UK37UT#ABA	HP Thunderbolt Dock 120W G2	\$243.36	Standard Commercial	TW
33411	Hewlett Packard, Inc.	2UV36UA#ABA	t310Q/FiberReady/ TC	\$819.98	Standard Commercial	MX
33411	Hewlett Packard, Inc.	2UV38AV	1TB PCIe NVMe TLC 2nd SSD - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$634.29	Standard Commercial	US
33411	Hewlett Packard, Inc.	2UV44UA#ABA	t310Q/FiberReady/ TC	\$819.98	Standard Commercial	MX
33411	Hewlett Packard, Inc.	2WJ48AV	HP RCTOUMAi5-8350UFHDfHDCfWWAN840G5BNBPC - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1,288.12	Standard Commercial	US
33411	Hewlett Packard, Inc.	2WJ51AV	HP RCTOUMAi7-8650UFHDfHDCfWWAN840G5BNBPC - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1,747.47	Standard Commercial	US

**FCN, Inc.
GSA Pricelist**

SIN	Mfr Name	Mfr Part Number	Product Description	GSA Price	Warranty Length	COO
33411	Hewlett Packard, Inc.	2WJ62AV	HP RCTOUMAi5-8350UFHDfHDCfWWAN850G5BNBPC - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1,300.83	Standard Commercial	US
33411	Hewlett Packard, Inc.	2WJ63AV	HP RCTOUMAi7-8650UFHDfHDCfWWAN850G5BNBPC - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1,797.31	Standard Commercial	US
33411	Hewlett Packard, Inc.	2WP85AA#ABA	HP Power Bank Charging Module	\$683.15	Standard Commercial	TW
33411	Hewlett Packard, Inc.	2WP85UT	HP Power Bank Charging Module	\$585.42	Standard Commercial	TW
33411	Hewlett Packard, Inc.	2WZ66UT#ABA	HP Z6G4T X4116 16GB/512 PC Intel X4116, 512GB SATA SED SSD, DVD RW SM, 16GB DDR4, W10 P64 WKST Plus, 3-3-3 Wty,	\$3,043.41	Standard Commercial	MX
33411	Hewlett Packard, Inc.	2WZ67UT#ABA	HP Z6G4T X4114 8GB/1 PC Intel X4114, 1TB 7200RPM, DVD RW SM, 8GB DDR4, W10 P64 WKST Plus, 3-3-3 Wty,	\$2,318.23	Standard Commercial	MX
33411	Hewlett Packard, Inc.	2XE93AV	No Adapters Needed - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$0.98	Standard Commercial	US
33411	Hewlett Packard, Inc.	2XE95AV	No Adapters Needed - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$0.98	Standard Commercial	US
33411	Hewlett Packard, Inc.	2XM73UT#ABA	HP Z6G4T X4108 8GB/1 PC Intel X4108, 1TB 7200RPM, DVD RW SM, 8GB DDR4, W10 P64 WKST Plus, 3-3-3 Wty,	\$1,924.36	Standard Commercial	MX
33411	Hewlett Packard, Inc.	2XN14UT#ABA	HP Z4G4T XW2102 8GB/1 PC Intel XW2102, 1TB 7200RPM, 8GB DDR4, W10 Pro64, 3-3-3 Wty	\$1,328.19	Standard Commercial	MX
33411	Hewlett Packard, Inc.	3AH14AV	256GB M2 SATA-3 SED OPAL2 TLC SSD - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$263.88	Standard Commercial	US
33411	Hewlett Packard, Inc.	3AH56AV	256GB M2 SATA-3 SED OPAL2 TLC SSD - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$263.88	Standard Commercial	US
33411	Hewlett Packard, Inc.	3AQ21AA	HP TB Dock Audio Module - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$106.53	Standard Commercial	US
33411	Hewlett Packard, Inc.	3CC31AV	256GB M2 SATA-3 SED OPAL2 TLC SSD - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$263.88	Standard Commercial	US
33411	Hewlett Packard, Inc.	3CN13AA#ABA	HP t310 G2 AiO TAA TC	\$761.34	Standard Commercial	US
33411	Hewlett Packard, Inc.	3CN13AT#ABA	t310 G2 AiO TAA/ TC	\$517.01	Standard Commercial	US
33411	Hewlett Packard, Inc.	3EU41UT#ABA	HP 400G4PD SFF i57500 8GB/16 PC Intel i5-7500, 16GB SSD, DVD+/- RW, 8GB DDR4, W10P64 64bit, 3-3-3 Wty	\$751.57	Standard Commercial	MX
33411	Hewlett Packard, Inc.	3FF69AA#ABA	HP USB-C Dock G4	\$204.26	Standard Commercial	TW
33411	Hewlett Packard, Inc.	3FQ50UT#ABA	HP Z4G4T XW2123 8GB/1 PC Intel XW2123, 1TB 7200RPM, DVD RW SM, 8GB DDR4, W10 Pro64, 3-3-3 Wty	\$1,445.47	Standard Commercial	MX
33411	Hewlett Packard, Inc.	3FQ51UT#ABA	HP Z4G4T XW2123 16GB/512 PC Intel XW2123, 512GB SATA SED SSD, DVD RW SM, 16GB DDR4, NVD Qdro P2000, W10 Pro64, 3-3-3 Wty	\$2,218.54	Standard Commercial	MX
33411	Hewlett Packard, Inc.	3GF36UT#ABA	HP Z6G4T X4108 32GB/256 PC Intel X4108, 256GB SSD, DVD RW SM, 32GB DDR4, W10 P64 WKST Plus, 3-3-3 Wty	\$3,175.35	Standard Commercial	MX
33411	Hewlett Packard, Inc.	3GF37UT#ABA	HP Z8G4T X4116 16GB/512 PC Intel X4116, 512GB SATA SED SSD, DVD RW SM, 16GB DDR4, W10 P64 WKST Plus, 3-3-3 Wty	\$3,468.54	Standard Commercial	MX
33411	Hewlett Packard, Inc.	3GF38UT#ABA	HP Z8G4T X4116 16GB/512 PC Intel X4116, 512GB SATA SED SSD, DVD RW SM, 16GB DDR4, NVD Qdro P4000, W10 P64 WKST Plus, 3-3-3 Wty	\$4,424.37	Standard Commercial	MX
33411	Hewlett Packard, Inc.	3GF39UT#ABA	HP Z6G4T X3106 8GB/1 PC Intel X3106, 1TB 7200RPM, DVD RW SM, 8GB DDR4, W10 P64 WKST Plus, 3-3-3 Wty	\$1,787.54	Standard Commercial	MX
33411	Hewlett Packard, Inc.	3GF40UT#ABA	HP Z6G4T X4112 8GB/1 PC Intel X4112, 1TB 7200RPM, DVD RW SM, 8GB DDR4, W10 Pro64, 3-3-3 Wty	\$1,904.82	Standard Commercial	MX
33411	Hewlett Packard, Inc.	3GF41UT#ABA	HP Z8G4T X4112 16GB/256 PC Intel X4112, 256GB mSATA-3 SSD, DVD RW SM, 16GB DDR4, W10 Pro64, 3-3-3 Wty	\$2,569.40	Standard Commercial	MX
33411	Hewlett Packard, Inc.	3GF42UT#ABA	HP Z8G4T X4112 32GB/256 PC Intel X4112, 256GB mSATA-3 SSD, DVD RW SM, 32GB DDR4, NVD Qdro P5000, W10 P64 WKST Plus, 3-3-3 Wty	\$5,601.08	Standard Commercial	MX
33411	Hewlett Packard, Inc.	3GF46UT#ABA	HP Z8G4T X4108 32GB/256 PC Intel X4108, 256GB mSATA-3 SSD, DVD RW SM, 32GB DDR4, W10 P64 WKST Plus, 3-3-3 Wty	\$3,449.00	Standard Commercial	MX
33411	Hewlett Packard, Inc.	3GF48UT#ABA	HP Z6G4T X4112 32GB/256 PC Intel X4112, 256GB SSD, DVD RW SM, 32GB DDR4, NVD Qdro P5000, W10 Pro64, 3-3-3 Wty,	\$4,428.28	Standard Commercial	MX

**FCN, Inc.
GSA Pricelist**

SIN	Mfr Name	Mfr Part Number	Product Description	GSA Price	Warranty Length	COO
33411	Hewlett Packard, Inc.	3KP51AA	HP 13.3 Touchable Privacy Filter	\$47.89	Standard Commercial	TW
33411	Hewlett Packard, Inc.	3KP52AA	HP 14 Touchable Privacy Filter	\$47.89	Standard Commercial	TW
33411	Hewlett Packard, Inc.	3KP53AA	HP 15.6 Touchable Privacy Filter	\$57.66	Standard Commercial	TW
33411	Hewlett Packard, Inc.	3KR18UA#ABA	HP Z8G4T X5122 48GB/512 PC Intel X5122, 512GB SATA SED SSD, DVD RW SM, 48GB DDR4, NVD QDR P400, W10 P64 WKST Plus, 3-3-3 Wty	\$8,395.26	Standard Commercial	MX
33411	Hewlett Packard, Inc.	3KS66PC#ABA	HP 800G3ED SFF i37100 4GB/500 PC	\$459.35	Standard Commercial	MX
33411	Hewlett Packard, Inc.	3KX03UT#ABA	HP Z4G4T XW2133 16GB/2TB PC Intel XW2133, 2TB 7200 RPM SATA, DVD RW SM, 16GB DDR4, NVD Qdro P4000 8GB, W10 P64 WKST Plus, 3-3-3 Wty	\$3,329.76	Standard Commercial	MX
33411	Hewlett Packard, Inc.	3KX04UT#ABA	HP Z4G4T XW2123 8GB/256 PC Intel XW2123, 256GB mSATA-3 SSD, DVD RW SM, 8GB DDR4, W10 Pro64, 3-3-3 Wty	\$1,543.20	Standard Commercial	MX
33411	Hewlett Packard, Inc.	3KX06UT#ABA	HP Z4G4T XW2123 8GB/1 PC Intel XW2123, 1TB 7200RPM, DVD RW SM, 8GB DDR4, NVD Qdro P2000, W10 Pro64, 3-3-3 Wty	\$1,974.21	Standard Commercial	MX
33411	Hewlett Packard, Inc.	3KX07UT#ABA	HP Z4G4T XW2125 16GB/1 PC Intel XW2125, 1TB 7200RPM, DVD RW SM, 16GB DDR4, NVD Qdro P4000 8GB, W10 Pro64, 3-3-3 Wty	\$2,772.69	Standard Commercial	MX
33411	Hewlett Packard, Inc.	3KX08UT#ABA	HP Z4G4T XW2133 16GB/1 PC Intel XW2133, 1TB 7200RPM, DVD RW SM, 16GB DDR4, NVD Qdro P2000, W10 P64 WKST Plus, 3-3-3 Wty	\$2,707.20	Standard Commercial	MX
33411	Hewlett Packard, Inc.	3KX10UT#ABA	HP Z4G4T XW2133 8GB/256 PC Intel XW2133, 256GB mSATA-3 SSD, DVD RW SM, 8GB DDR4, W10 P64 WKST Plus, 3-3-3 Wty	\$2,129.60	Standard Commercial	MX
33411	Hewlett Packard, Inc.	3KX12UT#ABA	HP Z4G4T XW2125 8GB/256 PC Intel XW2125, 256GB mSATA-3 SSD, DVD RW SM, 8GB DDR4, W10 Pro64, 3-3-3 Wty	\$1,767.99	Standard Commercial	MX
33411	Hewlett Packard, Inc.	3KX18UT#ABA	HP Z4G4T XW2102 8GB/1 PC Intel XW2102, 1TB 7200RPM, DVD RW SM, 8GB DDR4, W10 Pro64, 3-3-3 Wty	\$1,328.19	Standard Commercial	MX
33411	Hewlett Packard, Inc.	3KX26UT#ABA	HP Z4G4T XW2104 8GB/1TB PC Intel XW2104, 1TB HDD, DVD+/-RW, 8GB DDR4, NVD Qdro P400, W10 Pro 64bit, 3-3-3 Wty	\$1,463.06	Standard Commercial	MX
33411	Hewlett Packard, Inc.	3MD40AV	Nvd Qdr 2GB P620 (4)mDP Graphics - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$205.24	Standard Commercial	US
33411	Hewlett Packard, Inc.	3TR87AA#ABA	HP TB Dock G2 w/ Combo Cable	\$407.55	Standard Commercial	TW
33411	Hewlett Packard, Inc.	3TR87UT#ABA	HP TB Dock G2 w/ Combo Cable	\$342.07	Standard Commercial	TW
33411	Hewlett Packard, Inc.	3WE02UT#ABA	HP Z4G4T i77800X 8GB/256 PC Intel i7-7800X, 256GB mSATA-3 SSD, DVD RW SM, 8GB DDR4, W10 Pro64, 3-3-3 Wty,	\$1,543.20	Standard Commercial	MX
33411	Hewlett Packard, Inc.	3WE04UT#ABA	HP Z4G4T i77800X 8GB/1 PC Intel i7-7800X, 1TB 7200RPM, DVD RW SM, 8GB DDR4, W10 Pro64, 3-3-3 Wty,	\$1,494.34	Standard Commercial	MX
33411	Hewlett Packard, Inc.	3WF10UT#ABA	HP Z4G4T i77820X 16GB/512 PC Intel i7-7820X, 512GB SATA SED SSD, DVD RW SM, 16GB DDR4, NVD Qdro P4000 8GB, W10 Pro64, 3-3-3 Wty	\$2,938.83	Standard Commercial	MX
33411	Hewlett Packard, Inc.	3WF15UT#ABA	HP Z4G4T i77820X 8GB/256 PC Intel i7-7820X, 256GB mSATA-3 SSD, DVD RW SM, 8GB DDR4, W10 Pro64, 3-3-3 Wty,	\$1,885.27	Standard Commercial	MX
33411	Hewlett Packard, Inc.	3WF18UT#ABA	HP Z4G4T i77820X 16GB/512 PC Intel i7-7820X, 512GB SATA SED SSD, DVD RW SM, 16GB DDR4, NVD Qdro P2000, W10 Pro64, 3-3-3 Wty,	\$2,589.92	Standard Commercial	MX
33411	Hewlett Packard, Inc.	3WF76UT#ABA	HP Z4G4T i97900X 8GB/256 PC Intel i9-7900X, 256GB SSD, DVD+/-RW, 8GB DDR4, W10 Pro 64bit, 3-3-3 Wty	\$2,471.67	Standard Commercial	MX
33411	Hewlett Packard, Inc.	3WP41UA#ABA	t310 G2/Fiber/ TC	\$487.69	Standard Commercial	US
33411	Hewlett Packard, Inc.	3XC23UT#ABA	HP 800G3ED TWR i77700 8GB/1TB PC Intel i7-7700, 1TB HDD, DVD+/-RW, 8GB DDR4, AMD Rdn RX 460, W10P6 64bit, 3-3-3 Wty	\$1,025.22	Standard Commercial	MX
33411	Hewlett Packard, Inc.	3XJ17AA	HP Business PC Security Lock v3 Kit	\$38.12	Standard Commercial	TW
33411	Hewlett Packard, Inc.	4AL73UT#ABA	HP 800G4ED TWR i78700 16GB/512 PC Intel i7-8700, 512GB SSD, 16GB DDR4, W10P6 64bit, 3-3-3 Wty	\$1,284.21	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4BB00UT#ABA	HP 800G4ED TWR i78700 8GB/1TB PC Intel i7-8700, 1TB HDD, 8GB DDR4, W10P6 64bit, 3-3-3 Wty	\$1,020.33	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4BB05UT#ABA	HP 800G4ED TWR i78700 8GB/512 PC Intel i7-8700, 512GB SSD, 8GB DDR4, NVD GE GTX 1060, W10P6 64bit, 3-3-3 Wty	\$1,479.68	Standard Commercial	MX

**FCN, Inc.
GSA Pricelist**

SIN	Mfr Name	Mfr Part Number	Product Description	GSA Price	Warranty Length	COO
33411	Hewlett Packard, Inc.	4BB18UT#ABA	HP 800G4ED TWR i58500 8GB/256 PC Intel i5-8500, 256GB SSD, 8GB DDR4, W10P6 64bit, 3-3-3 Wty	\$942.15	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4BB92UT#ABA	HP 800G4ED TWR i58500 16GB/512 PC Intel i5-8500, 512GB SSD, 16GB DDR4, W10P6 64bit, 3-3-3 Wty	\$1,137.61	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4BB93UT#ABA	HP 800G4ED TWR i58500 8GB/1TB PC Intel i5-8500, 1TB HDD, 8GB DDR4, W10P6 64bit, 3-3-3 Wty	\$883.51	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4BC48UT#ABA	HP 800G4ED TWR i78700 8GB/256 PC Intel i7-8700, 256GB SSD, 8GB DDR4, W10P6 64bit, 3-3-3 Wty	\$1,078.97	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4BM68UT#ABA	HP 800G4ED SFF i78700 8GB/1TB PC Intel i7-8700, 1TB HDD, 8GB DDR4, W10P6 64bit, 3-3-3 Wty	\$991.01	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4BM69UT#ABA	HP 800G4ED SFF i58500 8GB/1TB PC Intel i5-8500, 1TB HDD, 8GB DDR4, W10P6 64bit, 3-3-3 Wty	\$883.51	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4BV83UT#ABA	HP 800G4ED SFF i78700 16GB/512 PC Intel i7-8700, 512GB SSD, 16GB DDR4, W10P6 64bit, 3-3-3 Wty	\$1,254.89	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4BV85UT#ABA	HP 400G5 MT i38100 4GB/500 PC Intel i3-8100, 500GB HDD, DVD+/-RW, 4GB DDR4, W10P6 64bit, 3-3-3 Wty	\$600.08	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4BW87UT#ABA	HP 400G5 SFF G5400 4GB/500 PC Intel PG5400, 500GB HDD, 4GB DDR4, W10P6 64bit, 3-3-3 Wty	\$502.35	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4BW88UT#ABA	HP 400G5 SFF i38100 4GB/500 PC Intel i3-8100, 500GB HDD, 4GB DDR4, W10P6 64bit, 3-3-3 Wty	\$590.31	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4BW89UT#ABA	HP 400G5 SFF i58500 8GB/1TB PC Intel i5-8500, 1TB HDD, 8GB DDR4, W10P6 64bit, 3-3-3 Wty	\$688.04	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4BW90UT#ABA	HP 400G5 SFF i58500 8GB/1TB PC Intel i5-8500, 1TB HDD, 8GB DDR4, W10P6 64bit, 3-3-3 Wty	\$756.45	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4BX34AA	HP HC271 Stand	\$96.76	Standard Commercial	KR
33411	Hewlett Packard, Inc.	4BX37AA	HP HC241 Stand	\$96.76	Standard Commercial	KR
33411	Hewlett Packard, Inc.	4CE00UT#ABA	HP 400G5 MT i58500 4GB/500 PC Intel i5-8500, 500GB HDD, DVD+/-RW, 4GB DDR4, W10P6 64bit, 3-3-3 Wty	\$678.27	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4CG78UT#ABA	HP 400G5 SFF i58500 4GB/500 PC Intel i5-8500, 500GB HDD, 4GB DDR4, W10P6 64bit, 3-3-3 Wty	\$668.49	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4DP06UT#ABA	HP 800G4ED SFF i78700 8GB/256 PC Intel i7-8700, 256GB SSD, 8GB DDR4, W10P6 64bit, 3-3-3 Wty	\$1,078.97	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4DP08UT#ABA	HP 800G4ED SFF i58500 8GB/512 PC Intel i5-8500, 512GB SSD, 8GB DDR4, W10P6 64bit, 3-3-3 Wty	\$1,010.56	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4DP09UT#ABA	HP 800G4ED SFF i58500 8GB/1TB PC Intel i5-8500, 1TB HDD, 8GB DDR4, W10P6 64bit, 3-3-3 Wty	\$951.92	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4DP54UT#ABA	HP 800G4ED SFF i58500 8GB/256 PC Intel i5-8500, 256GB SSD, 8GB DDR4, W10P6 64bit, 3-3-3 Wty	\$873.73	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4DQ09UT#ABA	HP 400G5 SFF i58500 8GB/256 PC Intel i5-8500, 256GB SSD, 8GB DDR4, W10P6 64bit, 3-3-3 Wty	\$736.91	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4FZ00AW#ABA	HP 800G4EON AiO i58500 8GB/256 PC Intel i5-8500, 256GB SSD, 8GB DDR4, W10P6 64bit, 3-3-3 Wty, 23.8in Display, AC+BT	\$1,953.68	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4FZ09AW#ABA	HP 800G4EOT AiO i58500 8GB/256 PC Intel i5-8500, 256GB SSD, 8GB DDR4, W10P6 64bit, 3-3-3 Wty, 23.8in Display, AC+BT	\$2,061.19	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4HJ09UT#ABA	HP 600G4PD SFF i78700 8GB/1TB PC Intel i7-8700, 1TB HDD, DVD+/-RW, 8GB DDR4, W10P6 64bit, 3-3-3 Wty	\$903.05	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4HJ10UT#ABA	HP 600G4PD SFF i58500 4GB/500 PC Intel i5-8500, 500GB HDD, DVD+/-RW, 4GB DDR4, W10P6 64bit, 3-3-3 Wty	\$746.68	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4HJ15UT#ABA	HP 600G4PD SFF i58500 8GB/512 PC Intel i5-8500, 512GB SSD, DVD+/-RW, 8GB DDR4, W10P6 64bit, 3-3-3 Wty	\$922.60	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4HJ16UT#ABA	HP 600G4PD SFF i78700 8GB/256 PC Intel i7-8700, 256GB SSD, DVD+/-RW, 8GB DDR4, W10P6 64bit, 3-3-3 Wty	\$942.15	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4HJ75UT#ABA	HP 600G4PD SFF i58500 8GB/256 PC Intel i5-8500, 256GB SSD, DVD+/-RW, 8GB DDR4, W10P6 64bit, 3-3-3 Wty	\$824.87	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4HJ84UT#ABA	HP 600G4PD SFF i38100 4GB/500 PC Intel i3-8100, 500GB HDD, DVD+/-RW, 4GB DDR4, W10P6 64bit, 3-3-3 Wty	\$668.49	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4HJ87UT#ABA	HP 600G4PD SFF i58500 8GB/1TB PC Intel i5-8500, 1TB HDD, DVD+/-RW, 8GB DDR4, W10P6 64bit, 3-3-3 Wty	\$785.77	Standard Commercial	MX

**FCN, Inc.
GSA Pricelist**

SIN	Mfr Name	Mfr Part Number	Product Description	GSA Price	Warranty Length	COO
33411	Hewlett Packard, Inc.	4HJ90UT#ABA	HP 600G4PD SFF i58500 8GB/1TB PC Intel i5-8500, 1TB HDD, DVD+/-RW, 8GB DDR4, W10P6 64bit, 3-3-3 Wty	\$873.73	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4HK03UT#ABA	HP 800G4EON AiO i58500 8GB/1TB PC Intel i5-8500, 1TB HDD, 8GB DDR4, W10P6 64bit, 3-3-3 Wty, 23.8in Display, AC+BT	\$1,088.75	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4HK05UT#ABA	HP 800G4EON AiO i58500 8GB/256 PC Intel i5-8500, 256GB SSD, 8GB DDR4, W10P6 64bit, 3-3-3 Wty, 23.8in Display, AC+BT	\$1,137.61	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4HK08UT#ABA	HP 800G4EON AiO i78700 8GB/1TB PC Intel i7-8700, 1TB HDD, 8GB DDR4, W10P6 64bit, 3-3-3 Wty, 23.8in Display, AC+BT	\$1,303.76	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4HK10UT#ABA	HP 800G4EON AiO i78700 8GB/256 PC Intel i7-8700, 256GB SSD, 8GB DDR4, W10P6 64bit, 3-3-3 Wty, 23.8in Display, AC+BT	\$1,323.30	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4HM36UT#ABA	HP 600G4PD SFF i58500 16GB/256 PC Intel i5-8500, 256GB SSD, DVD+/-RW, 16GB DDR4, W10P6 64bit, 3-3-3 Wty	\$922.60	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4HM41UT#ABA	HP 600G4PD MT i58500 8GB/1TB PC Intel i5-8500, 1TB HDD, 8GB DDR4, W10P6 64bit, 3-3-3 Wty	\$805.32	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4HM42UT#ABA	HP 600G4PD MT i58500 16GB/256 PC Intel i5-8500, 256GB SSD, 16GB DDR4, W10P6 64bit, 3-3-3 Wty	\$951.92	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4HM51UT#ABA	HP 600G4PD MT i58500 4GB/500 PC Intel i5-8500, 500GB HDD, 4GB DDR4, W10P6 64bit, 3-3-3 Wty	\$766.23	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4HP17UT#ABA	HP 600G4PD MT i58500 8GB/256 PC Intel i5-8500, 256GB SSD, 8GB DDR4, W10P6 64bit, 3-3-3 Wty	\$854.19	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4HP21UT#ABA	HP 600G4PD MT i38100 4GB/500 PC Intel i3-8100, 500GB HDD, 4GB DDR4, W10P6 64bit, 3-3-3 Wty	\$688.04	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4HV77UT#ABA	HP 800G4EOT AiO i58500 8GB/1TB PC Intel i5-8500, 1TB HDD, 8GB DDR4, W10P6 64bit, 3-3-3 Wty, 23.8in Display, AC+BT	\$1,254.89	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4HV78UT#ABA	HP 800G4EOT AiO i58500 8GB/256 PC Intel i5-8500, 256GB SSD, 8GB DDR4, W10P6 64bit, 3-3-3 Wty, 23.8in Display, AC+BT	\$1,274.44	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4HX54UT#ABA	HP 800G4EOT AiO i78700 8GB/256 PC Intel i7-8700, 256GB SSD, 8GB DDR4, W10P6 64bit, 3-3-3 Wty, 23.8in Display, AC+BT	\$1,381.94	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4HY04UT#ABA	HP 600G4PD MT i78700 8GB/1TB PC Intel i7-8700, 1TB HDD, 8GB DDR4, W10P6 64bit, 3-3-3 Wty	\$903.05	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4HY45UT#ABA	HP 705G4ED MT A109700 8GB/500 PC AMD A10-9700, 500GB HDD, 8GB DDR4, W10P6 64bit, 3-3-3 Wty	\$658.72	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4HY47UT#ABA	HP 705G4ED MT A109700 8GB/256 PC AMD A10-9700, 256GB SSD, 8GB DDR4, W10P6 64bit, 3-3-3 Wty	\$756.45	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4HY60UT#ABA	HP 800G4EOT AiO i78700 8GB/1TB PC Intel i7-8700, 1TB HDD, DVD+/-RW, 8GB DDR4, W10P6 64bit, 3-3-3 Wty, 23.8in Display, AC+BT	\$1,509.00	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4HY66UT#ABA	HP 705G4ED MT A2400G 16GB/512 PC AMD A5-2400G, 512GB SSD, 16GB DDR4, W10P6 64bit, 3-3-3 Wty	\$932.37	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4LL22AW#ABA	HP 800G4EON AiO i58500 8GB/256 PC Intel i5-8500, 256GB SSD, 8GB DDR4, W10P6 64bit, 3-3-3 Wty, 23.8in Display, AC+BT	\$2,002.55	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4LP96UT#ABA	HP 800G4EON AiO i58500 8GB/1TB PC Intel i5-8500, 1TB HDD, 8GB DDR4, W10P6 64bit, 3-3-3 Wty, 23.8in Display, AC+BT	\$1,352.62	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4LQ07UT#ABA	HP 800G4EON AiO i58500 8GB/256 PC Intel i5-8500, 256GB SSD, 8GB DDR4, W10P6 64bit, 3-3-3 Wty, 23.8in Display, AC+BT	\$1,401.49	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4LQ14UT#ABA	HP 800G4EON AiO i58500 8GB/1TB PC Intel i5-8500, 1TB HDD, 8GB DDR4, W10P6 64bit, 3-3-3 Wty, 23.8in Display, AC+BT	\$1,548.09	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4LU07UT#ABA	HP 800G4EON AiO i58500 8GB/256 PC Intel i5-8500, 256GB SSD, 8GB DDR4, W10P6 64bit, 3-3-3 Wty, 23.8in Display, AC+BT	\$1,616.50	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4PE30UT#ABA	HP 705G4ED SFF A69500 4GB/500 PC AMD A6-9500, 500GB HDD, 4GB DDR4, W10P6 64bit, 3-3-3 Wty	\$560.99	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4PG31UT#ABA	HP 705G4ED SFF A32200G 8GB/256 PC AMD A3-2200G, 256GB SSD, 8GB DDR4, W10P6 64bit, 3-3-3 Wty	\$746.68	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4PG32UT#ABA	HP 705G4ED SFF A69500 8GB/256 PC AMD A6-9500, 256GB SSD, 8GB DDR4, W10P6 64bit, 3-3-3 Wty	\$697.81	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4PG34UT#ABA	HP 705G4ED SFF A2400G 8GB/256 PC AMD A5-2400G, 256GB SSD, 8GB DDR4, W10P6 64bit, 3-3-3 Wty	\$756.45	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4PG48UT#ABA	HP 705G4ED SFF A2700 8GB/1TB PC AMD R7 2700, 1TB HDD, 8GB DDR4, AMD Rdn R7 430, W10P6 64bit, 3-3-3 Wty	\$805.32	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4PG53UT#ABA	HP 705G4ED SFF A109700 8GB/1TB PC AMD A10-9700, 1TB HDD, 8GB DDR4, W10P6 64bit, 3-3-3 Wty	\$697.81	Standard Commercial	MX

**FCN, Inc.
GSA Pricelist**

SIN	Mfr Name	Mfr Part Number	Product Description	GSA Price	Warranty Length	COO
33411	Hewlett Packard, Inc.	4QT36AW#ABA	HP 600G4PD MT i58500 8GB/256 PC Intel i5-8500, 256GB SSD, 8GB DDR4, W10P6 64bit, 3-3-3 Wty	\$1,552.98	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4QT37AW#ABA	HP 800G4ED TWR i58500 8GB/1TB PC Intel i5-8500, 1TB HDD, DVD Writer, 8GB DDR4, W10P6 64bit, 3-3-3 Wty	\$1,425.92	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4QU83AW#ABA	HP 600G4PD MT i58500 8GB/1TB PC Intel i5-8500, 1TB HDD, 8GB DDR4, W10P6 64bit, 3-3-3 Wty	\$1,386.83	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4QU91AW#ABA	HP 800G4ED TWR i58500 8GB/256 PC Intel i5-8500, 256GB SSD, DVD Writer, 8GB DDR4, W10P6 64bit, 3-3-3 Wty	\$1,562.75	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4QZ88AW#ABA	HP 705G4ED MT A109700 8GB/256 PC AMD A10-9700, 256GB SSD, 8GB DDR4, W10P6 64bit, 3-3-3 Wty	\$1,246.10	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4QZ89AW#ABA	HP 705G4ED MT A2400G 8GB/256 PC AMD A5-2400G, 256GB SSD, 8GB DDR4, W10P6 64bit, 3-3-3 Wty	\$1,386.83	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4RV33AA	Intel Optane 280GB SSD PCIe X4 Card	\$780.89	Standard Commercial	TW
33411	Hewlett Packard, Inc.	4RV34AA	Intel Optane 118GB M.2 SSD	\$526.78	Standard Commercial	TW
33411	Hewlett Packard, Inc.	4SA59AW#ABA	HP 800G4ED SFF i58500 8GB/1TB PC Intel i5-8500, 1TB HDD, DVD+/-RW, 8GB DDR4, W10P6 64bit, 3-3-3 Wty	\$1,396.60	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4SA60AW#ABA	HP 800G4ED SFF i58500 8GB/256 PC Intel i5-8500, 256GB SSD, DVD+/-RW, 8GB DDR4, W10P6 64bit, 3-3-3 Wty	\$1,523.66	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4SA61AW#ABA	HP 800G4ED SFF i78700 8GB/256 PC Intel i7-8700, 256GB SSD, DVD+/-RW, 8GB DDR4, W10P6 64bit, 3-3-3 Wty	\$1,728.90	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4TS43AW#ABA	HP 600G4PD SFF i58500 8GB/500 PC Intel i5-8500, 500GB HDD, DVD+/-RW, 8GB DDR4, W10P6 64bit, 3-3-3 Wty	\$1,377.06	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4TS45AW#ABA	HP 600G4PD SFF i58500 8GB/256 PC Intel i5-8500, 256GB SSD, DVD+/-RW, 8GB DDR4, W10P6 64bit, 3-3-3 Wty	\$1,543.20	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4VS78AW#ABA	HP 705G4ED SFF A109700 8GB/256 PC AMD A10-9700, 256GB SSD, 8GB DDR4, W10P6 64bit, 3-3-3 Wty	\$1,201.14	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4VS80AW#ABA	HP 705G4ED SFF A2400G 8GB/256 PC AMD A5-2400G, 256GB SSD, 8GB DDR4, W10P6 64bit, 3-3-3 Wty	\$1,337.96	Standard Commercial	MX
33411	Hewlett Packard, Inc.	4ZL38AW#ABA	HP 705G4ED MT A2600 8GB/256 PC AMD R5 2600, 256GB SSD, DVD Writer, 8GB DDR4, AMD Rdn R7 430, W10P6 64bit, 3-3-3 Wty	\$1,611.62	Standard Commercial	MX
33411	Hewlett Packard, Inc.	5EK62PC#ABA	HP 600G4PD SFF i58500 4GB/500 PC	\$643.08	Standard Commercial	MX
33411	Hewlett Packard, Inc.	5JZ44UT#ABA	HP 800G4EON AiO i58500 16GB/256 PC Intel i5-8500, 256GB SSD, 16GB DDR4, W10P6 64bit, 3-3-3 Wty, 23.8in Display, AC+BT	\$1,235.35	Standard Commercial	MX
33411	Hewlett Packard, Inc.	5KC98UT#ABA	HP 800G4ED TWR i58500 16GB/256 PC Intel i5-8500, 256GB SSD, DVD Writer, 16GB DDR4, W10P6 64bit, 3-3-3 Wty	\$1,030.11	Standard Commercial	MX
33411	Hewlett Packard, Inc.	5KD28UT#ABA	HP 800G4ED SFF i58500 16GB/256 PC Intel i5-8500, 256GB SSD, DVD+/-RW, 16GB DDR4, W10P6 64bit, 3-3-3 Wty	\$942.15	Standard Commercial	MX
33411	Hewlett Packard, Inc.	5KM54UT#ABA	HP 705G4ED SFF A2700 8GB/256 PC AMD R7 2700, 256GB SSD, 8GB DDR4, AMD Rdn R7 430, W10P6 64bit, 3-3-3 Wty	\$834.64	Standard Commercial	MX
33411	Hewlett Packard, Inc.	5SA51AW#ABA	HP 705G4ED SFF A2600 8GB/256 PC AMD R5 2600, 256GB SSD, 8GB DDR4, AMD Rdn R7 430, W10P6 64bit, 3-3-3 Wty	\$1,592.07	Standard Commercial	MX
33411	Hewlett Packard, Inc.	5VT37UT#ABA	HP Z4G4T i77820X 64GB/4TB PC Intel i7-7820X, 4TB HDD, 64GB DDR4, NVD Qdro P5000, W10 Pro 64bit, 3-3-3 Wty	\$5,276.60	Standard Commercial	MX
33411	Hewlett Packard, Inc.	5VT39UT#ABA	HP Z2G4T i78700K 64GB/4TB PC Intel i7-8700K, 4TB HDD, 64GB DDR4, NVD Qdro P5000, W10 Pro 64bit, 3-3-3 Wty	\$4,592.47	Standard Commercial	MX
33411	Hewlett Packard, Inc.	6DH81UA#ABA	t310 G2 AiO TAA/ TC	\$747.66	Standard Commercial	US
33411	Hewlett Packard, Inc.	6FM17UA#ABA	HP Z4G4T XW2133 32GB/1TB PC Intel XW2133, 1TB HDD, DVD+/-RW, 32GB DDR4, NVD GTX 1080Ti, W10 P64 WKST, 3-3-3 Wty	\$5,639.19	Standard Commercial	MX
33411	Hewlett Packard, Inc.	6FM23UT#ABA	HP Z8G4T X5122 16GB/512 PC Intel X5122, 512GB SSD, DVD+/-RW, 16GB DDR4, W10 Pro 64bit, 3-3-3 Wty	\$2,872.37	Standard Commercial	MX
33411	Hewlett Packard, Inc.	6KY90PC#ABA	HP 800G4ED DM i78700 16GB/512 PC	\$1,417.70	Standard Commercial	MX
33411	Hewlett Packard, Inc.	6KZ90UT#ABA	HP Z4G4T i79800X 16GB/512 PC Intel i7-9800X, 512GB SSD, DVD+/-RW, 16GB DDR4, NVD Qdro P2000, W10 Pro 64bit, 3-3-3 Wty	\$2,374.91	Standard Commercial	MX
33411	Hewlett Packard, Inc.	6LN56UT#ABA	HP Z4G4T i99820X 16GB/256 PC Intel i9-9820X, 256GB SSD, DVD+/-RW, 16GB DDR4, NVD Qdro P2000, W10 Pro 64bit, 3-3-3 Wty	\$2,687.66	Standard Commercial	MX

**FCN, Inc.
GSA Pricelist**

SIN	Mfr Name	Mfr Part Number	Product Description	GSA Price	Warranty Length	COO
33411	Hewlett Packard, Inc.	6LP41PC#ABA	HP Z4G4T XW2135 64GB/1TB PC	\$6,077.14	Standard Commercial	MX
33411	Hewlett Packard, Inc.	6MF38PC#ABA	HP Z6G4T X5122 32GB/1TB PC	\$4,727.35	Standard Commercial	MX
33411	Hewlett Packard, Inc.	6MF39PC#ABA	HP Z6G4T X5122 64GB/1TB PC	\$4,746.89	Standard Commercial	MX
33411	Hewlett Packard, Inc.	6MF58PC#ABA	HP 600G4PD SFF i58500 8GB/256 PC	\$995.90	Standard Commercial	MX
33411	Hewlett Packard, Inc.	6MF59PC#ABA	HP 600G4PD SFF i58500 16GB/512 PC	\$1,094.61	Standard Commercial	MX
33411	Hewlett Packard, Inc.	A3D26AA	HP 256GB SATA SSD	\$261.92	Standard Commercial	SG
33411	Hewlett Packard, Inc.	AU656A6	HP Docking Station Bulk Cable Lock	\$976.35	Standard Commercial	TW
33411	Hewlett Packard, Inc.	AY104AV	HP Device Model Management Service - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$11.73	Standard Commercial	US
33411	Hewlett Packard, Inc.	BM476AT	HP Serial USB Thermal Receipt Printer	\$320.74	Standard Commercial	US
33411	Hewlett Packard, Inc.	BW868AA	HP Imaging Barcode Scanner	\$332.83	Standard Commercial	US
33411	Hewlett Packard, Inc.	D9Y32AA#ABA	HP UltraSlim Docking Station	\$233.58	Standard Commercial	TW
33411	Hewlett Packard, Inc.	D9Y32UT#ABA	HP UltraSlim Docking Station	\$204.26	Standard Commercial	TW
33411	Hewlett Packard, Inc.	E4H57AAE	HP LANDesk TUM LIC 500-999 E-LTU. Customer is responsible for creating back-up CD or hardcopy LTU. HP will not provide any physical product with this electronic software.	\$222.47	Standard Commercial	US
33411	Hewlett Packard, Inc.	E4H76AAE	HP LANDesk DA DEA BUN LIC 1-499 E-LTU. Customer is responsible for creating back-up CD or hardcopy LTU. HP will not provide any physical product with this electronic software.	\$26.39	Standard Commercial	US
33411	Hewlett Packard, Inc.	E4H82AAE	HP LANDesk Mobility LIC 1-499 E-LTU. Customer is responsible for creating back-up CD or hardcopy LTU. HP will not provide any physical product with this electronic software.	\$42.03	Standard Commercial	US
33411	Hewlett Packard, Inc.	E4H87AAE	HP LANDeskPatchMGR LIC (Stn Alone) E-LTU. Customer is responsible for creating back-up CD or hardcopy LTU. HP will not provide any physical product with this electronic software.	\$19.55	Standard Commercial	US
33411	Hewlett Packard, Inc.	E4S85AAE	SecureDoc WinEntr HP Lic 1-499 E-LTU. Customer is responsible for creating back-up CD or hardcopy LTU. HP will not provide any physical product with this electronic software.	\$80.69	Standard Commercial	CA
33411	Hewlett Packard, Inc.	E4S86AAE	SecureDoc WinEntr HP Lic 500-999 E-LTU. Customer is responsible for creating back-up CD or hardcopy LTU. HP will not provide any physical product with this electronic software.	\$66.72	Standard Commercial	CA
33411	Hewlett Packard, Inc.	E4S87AAE	SecureDoc WinEntr HP Lic 1K-4999 E-LTU. Customer is responsible for creating back-up CD or hardcopy LTU. HP will not provide any physical product with this electronic software.	\$45.37	Standard Commercial	CA
33411	Hewlett Packard, Inc.	E4S88AAE	SecureDoc WinEntr HP Lic 5K+ E-LTU. Customer is responsible for creating back-up CD or hardcopy LTU. HP will not provide any physical product with this electronic software.	\$34.58	Standard Commercial	CA
33411	Hewlett Packard, Inc.	EM870AA	HP QUICK RELEASE BRACKET - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$31.27	Standard Commercial	US
33411	Hewlett Packard, Inc.	F2B56AA	HP USB External DVDRW Drive - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$106.53	Standard Commercial	US
33411	Hewlett Packard, Inc.	F2D64AV	HP Z640 Workstation - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$733.00	Standard Commercial	US
33411	Hewlett Packard, Inc.	F2D71AV	9.5mm Slim Blu-ray Writer 1st ODD - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$219.90	Standard Commercial	US
33411	Hewlett Packard, Inc.	F9L51AAE	HP RGS 7 Floating (E-LTU/E-Media). Customer is responsible for creating back-up CD or hardcopy LTU. HP will not provide any physical product with this electronic software.	\$479.85	Standard Commercial	US

**FCN, Inc.
GSA Pricelist**

SIN	Mfr Name	Mfr Part Number	Product Description	GSA Price	Warranty Length	COO
33411	Hewlett Packard, Inc.	F9L54AAE	Upgrd HP RGS 7 Floating (E-LTU/E-Media). Customer is responsible for creating back-up CD or hardcopy LTU. HP will not provide any physical product with this electronic software.	\$254.71	Standard Commercial	US
33411	Hewlett Packard, Inc.	F9L57AAE	HP RGS 7 (E-LTU/E-Media). Customer is responsible for creating back-up CD or hardcopy LTU. HP will not provide any physical product with this electronic software.	\$192.70	Standard Commercial	US
33411	Hewlett Packard, Inc.	F9L60AAE	Upgrade HP RGS 7 (E-LTU/E-Media). Customer is responsible for creating back-up CD or hardcopy LTU. HP will not provide any physical product with this electronic software.	\$102.17	Standard Commercial	US
33411	Hewlett Packard, Inc.	FK182AA#ABA	HP Heavy Duty Cash Drawer	\$230.39	Standard Commercial	US
33411	Hewlett Packard, Inc.	FK184AA	HP Hybrid POS Printer with MICR	\$786.27	Standard Commercial	MX
33411	Hewlett Packard, Inc.	FK186AA	HP Mini MSR	\$90.59	Standard Commercial	TW
33411	Hewlett Packard, Inc.	FK224AA	HP PUBS Thermal Receipt Printer	\$335.51	Standard Commercial	MX
33411	Hewlett Packard, Inc.	FK225AA	HP POS Pole Display	\$187.89	Standard Commercial	TW
33411	Hewlett Packard, Inc.	FZ576AA	HP DX115 Removable HDD Frame/Carrier	\$208.17	Standard Commercial	TW
33411	Hewlett Packard, Inc.	G8U61AV	HP USB Optical Mouse - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$9.77	Standard Commercial	US
33411	Hewlett Packard, Inc.	G8U66AV	HP Single Unit Packaging - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$0.98	Standard Commercial	US
33411	Hewlett Packard, Inc.	G8X22AV	HP Z640 925W 90Percent Efficient Chassis - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$439.80	Standard Commercial	US
33411	Hewlett Packard, Inc.	H1D24AA	HP Essential Backpack - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$38.12	Standard Commercial	US
33411	Hewlett Packard, Inc.	J1A33AA	HP Integrated Single Head MSR w/o SRED	\$111.03	Standard Commercial	TW
33411	Hewlett Packard, Inc.	J1P98AV	AMD FirePro W2100 2GB 1st GFX - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$127.05	Standard Commercial	US
33411	Hewlett Packard, Inc.	J2N80AA#ABA	HP t310 Tera 2 (Teradici 2321) Ethernet Zero Client	\$712.47	Standard Commercial	TW
33411	Hewlett Packard, Inc.	J3K04AV	512GB SATA 2nd SSD - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$458.37	Standard Commercial	US
33411	Hewlett Packard, Inc.	J9N94AV	Operating System Load to SATA/SAS - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$0.98	Standard Commercial	US
33411	Hewlett Packard, Inc.	K9Q83AA	HP Desktop Mini DVD-Writer ODD Module - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$117.28	Standard Commercial	US
33411	Hewlett Packard, Inc.	L0Z91AV	No Extend Warranty Service Bundle - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1.95	Standard Commercial	US
33411	Hewlett Packard, Inc.	M0F34AA	HP 256GB SSD 2.5 SATA TLC - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$181.78	Standard Commercial	US
33411	Hewlett Packard, Inc.	M1T03A9#ABA	HP VH24 Monitor	\$487.69	Standard Commercial	MX
33411	Hewlett Packard, Inc.	M1T03AA#ABA	HP VH24 Monitor	\$262.90	Standard Commercial	MX
33411	Hewlett Packard, Inc.	N4G85AA	Intel 7265 802.11ac PCIe x1 Card - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$73.30	Standard Commercial	US
33411	Hewlett Packard, Inc.	N8T14AV	512GB SATA SED 1st SSD - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$468.14	Standard Commercial	US
33411	Hewlett Packard, Inc.	N8T26AA	HP 512GB SATA SED SSD - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$482.80	Standard Commercial	US
33411	Hewlett Packard, Inc.	NB792AA	HP DX115 Removable HDD Spare Carrier	\$80.14	Standard Commercial	US
33411	Hewlett Packard, Inc.	P0D28UA#ABA	t310 AiO/Tera2/23.6/ZC	\$709.94	Standard Commercial	MX
33411	Hewlett Packard, Inc.	P3S24AA#ABA	HP t730 HP ThinPro, HP t730 Thin Client, 16GB MLC Flash Memory, 4GB DDR3L-1600 SODIMM (1x4GB) RAM	\$771.11	Standard Commercial	MX

**FCN, Inc.
GSA Pricelist**

SIN	Mfr Name	Mfr Part Number	Product Description	GSA Price	Warranty Length	COO
33411	Hewlett Packard, Inc.	P3S25AA#ABA	HP t730 WES 7P, HP t730 Thin Client, 32GB MLC Flash Memory, 8GB DDR3L-1600 SODIMM (2x4GB) RAM	\$917.71	Standard Commercial	MX
33411	Hewlett Packard, Inc.	P3S26AA#ABA	HP t730 Windows 10 IOT Enterprise, HP t730 Thin Client, 32GB MLC Flash Memory, 8GB DDR3L-1600 SODIMM (2x4GB) RAM	\$915.76	Standard Commercial	MX
33411	Hewlett Packard, Inc.	P4Y50AW#ABA	HP rp5810 POS G3420 500G 4.0G 47 PC Intel Pentium G3420, 500GB HDD 7200 SATA, , 4GB DDR3-1600 (sng ch), Embedded 8.1 Industry ProRetail, 3-3-3-Wty	\$1,179.64	Standard Commercial	US
33411	Hewlett Packard, Inc.	P4Y51AW#ABA	HP rp5810 POS i34150 500G 4.0G 47 PC Intel Core i3-4150 3.5G 3M, 500GB HDD 7200 SATA, , 4GB DDR3-1600 (sng ch), Embedded 8.1 Industry ProRetail, 3-3-3-Wty	\$1,238.28	Standard Commercial	US
33411	Hewlett Packard, Inc.	P4Y52AW#ABA	HP rp5810 POS i54570S 500G 4.0G 47 PC Intel Core i5-4570S, 500GB HDD 7200 SATA, , 4GB DDR3-1600 (sng ch), Embedded 8.1 Industry ProRetail, 3-3-3-Wty	\$1,384.88	Standard Commercial	US
33411	Hewlett Packard, Inc.	P5V89UA#ABA	HP t730 HP ThinPro, HP t730 Thin Client, 16GB MLC Flash Memory, 4GB DDR3L-1600 SODIMM (1x4GB) RAM, FirePro Graphics USB *ENERGY STAR*	\$927.49	Standard Commercial	MX
33411	Hewlett Packard, Inc.	P5V90UA#ABA	HP *ENERGY STAR* Flexible	\$771.11	Standard Commercial	MX
33411	Hewlett Packard, Inc.	P5V91UA#ABA	HP t730 WES 7P, HP t730 Thin Client, 32GB MLC Flash Memory, 8GB DDR3L-1600 SODIMM (2x4GB) RAM, FirePro Graphics Wi-Fi Adapter USB	\$966.58	Standard Commercial	MX
33411	Hewlett Packard, Inc.	P5V92UA#ABA	HP t730 WES 7P, HP t730 Thin Client, 32GB MLC Flash Memory, 8GB DDR3L-1600 SODIMM (2x4GB) RAM, FirePro Graphics USB USB	\$1,074.09	Standard Commercial	MX
33411	Hewlett Packard, Inc.	QQ971AA	HP rp5800 Terminal Enclosure Assembly	\$157.60	Standard Commercial	US
33411	Hewlett Packard, Inc.	QQ972AA	HP rp5800 Integration Tray Assembly	\$178.20	Standard Commercial	US
33411	Hewlett Packard, Inc.	QT457AA#ABA	HP Standard Duty Cash Drawer	\$133.03	Standard Commercial	KR
33411	Hewlett Packard, Inc.	QT458AA#ABA	HP Standard Duty Till w/ Lockable Lid	\$77.21	Standard Commercial	US
33411	Hewlett Packard, Inc.	QT538AA	HP Cable Pack for Dual HP Cash Drawers	\$27.75	Standard Commercial	US
33411	Hewlett Packard, Inc.	QY369AAE	LANDesk Mgmt 1-499 E-LTU	\$95.76	Standard Commercial	US
33411	Hewlett Packard, Inc.	QY370AAE	LANDesk Mgmt 500-999 E-LTU	\$86.98	Standard Commercial	US
33411	Hewlett Packard, Inc.	QY371AAE	LANDesk Mgmt 1K-1999 E-LTU	\$77.21	Standard Commercial	US
33411	Hewlett Packard, Inc.	QY372AAE	LANDesk Mgmt 2K-4999 E-LTU	\$67.44	Standard Commercial	US
33411	Hewlett Packard, Inc.	QY373AAE	LANDesk Mgmt 5K-9999 E-LTU	\$57.66	Standard Commercial	US
33411	Hewlett Packard, Inc.	QY379AAE	LANDesk Security License E-LTU	\$28.34	Standard Commercial	US
33411	Hewlett Packard, Inc.	QY439AA	HP Presentation Barcode Scanner	\$317.59	Standard Commercial	US
33411	Hewlett Packard, Inc.	QY777AA	HP USB Mouse - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$20.52	Standard Commercial	US
33411	Hewlett Packard, Inc.	RY102AA	HP Carrier&Frame Removable HD Enclosure	\$164.92	Standard Commercial	TW
33411	Hewlett Packard, Inc.	T0Y14AA	HP Essential Keyed Cable Lock - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$28.34	Standard Commercial	US
33411	Hewlett Packard, Inc.	T1A62AA	HP Keyed Cable Lock 10mm - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$38.12	Standard Commercial	US
33411	Hewlett Packard, Inc.	T3P15AA	HP x2 1012 Protective Case - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$57.66	Standard Commercial	US
33411	Hewlett Packard, Inc.	T6W18UA#ABA	HP rp915 G1 POS i76700 128G 8.0G 28 PC Intel Core i7-6700 3.4G 8M, 128GB HDD SATA Solid State, 8GB DDR4-2133 (dl ch), Win 7 Pro 64-bit, 3-3-3 Wty	\$2,809.82	Standard Commercial	US

**FCN, Inc.
GSA Pricelist**

SIN	Mfr Name	Mfr Part Number	Product Description	GSA Price	Warranty Length	COO
33411	Hewlett Packard, Inc.	T7B31AA	HP CI03XL Rechargeable Battery - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$85.03	Standard Commercial	US
33411	Hewlett Packard, Inc.	T7B32AA	HP CS03XL Rechargeable Battery - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$85.03	Standard Commercial	US
33411	Hewlett Packard, Inc.	T9D48UA#ABA	HP rp918 G1 POS i36100 128G 8.0G 51 PC Intel Core i3-6100 4M, 128GB HDD SATA Solid State, 8GB DDR4-2133 (dl ch), W1016R 64-bit, 3-3-3 Wty	\$2,276.20	Standard Commercial	US
33411	Hewlett Packard, Inc.	T9U66AV	Intel Xeon E5-2603v4 1.7 1866 6C 1stCPU - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$400.71	Standard Commercial	US
33411	Hewlett Packard, Inc.	T9U68AV	Intel Xeon E5-2620v4 2.1 2133 8C 1stCPU - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$723.22	Standard Commercial	US
33411	Hewlett Packard, Inc.	T9U83AV	Intel Xeon E5-2603v4 1.7 1866 6C 2ndCPU - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$400.71	Standard Commercial	US
33411	Hewlett Packard, Inc.	T9U85AV	Intel Xeon E5-2620v4 2.1 2133 8C 2ndCPU - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$723.22	Standard Commercial	US
33411	Hewlett Packard, Inc.	U0J12E	HP 4y Nbd Adv Exchange Large Monitor SVC - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$38.12	Standard Commercial	US
33411	Hewlett Packard, Inc.	U1G55E	HP 3y Nextbusday Onsite/DMR WS Only supp - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$23.46	Standard Commercial	US
33411	Hewlett Packard, Inc.	UE332E	HP 3y NextBusDay Onsite/DMR DT Only SVC - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$23.46	Standard Commercial	US
33411	Hewlett Packard, Inc.	UE335E	HP 3y NextBusDay Onsite/DMR NB Only SVC - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$96.76	Standard Commercial	US
33411	Hewlett Packard, Inc.	UE339E	HP 3y Nbd/DMR Commercial NB Only SVC - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$223.81	Standard Commercial	US
33411	Hewlett Packard, Inc.	UE342E	HP 3y NextBusDay Onsite/DMR WS Only SVC - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$23.46	Standard Commercial	US
33411	Hewlett Packard, Inc.	UE343E	HP 4y NextBusDay Onsite/DMR WS Only SVC - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$119.23	Standard Commercial	US
33411	Hewlett Packard, Inc.	UG840E	HP 3y NextBusDay Onsite/DMR NB Only SVC - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$34.21	Standard Commercial	US
33411	Hewlett Packard, Inc.	UG841E	HP 4y NextBusDay Onsite/DMR NB Only SVC - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$165.17	Standard Commercial	US
33411	Hewlett Packard, Inc.	V0C41UA#ABA	HP t730 HP ThinPro, HP t730 Thin Client, 16GB MLC Flash Memory, 4GB DDR3L-1600 SODIMM (1x4GB) RAM, Wi-Fi Adapter USB *ENERGY STAR*	\$810.21	Standard Commercial	MX
33411	Hewlett Packard, Inc.	V2U94UA#ABA	HP t730 HP ThinPro, HP t730 Thin Client, 64GB MLC Flash Memory, 8GB DDR3L-1600 SODIMM (1x8GB) RAM, Wi-Fi Adapter USB *ENERGY STAR*	\$898.17	Standard Commercial	MX
33411	Hewlett Packard, Inc.	V2U95UA#ABA	HP t730 WES 7P, HP t730 Thin Client, 64GB MLC Flash Memory, 8GB DDR3L-1600 SODIMM (2x4GB) RAM, USB USB	\$966.58	Standard Commercial	MX
33411	Hewlett Packard, Inc.	V2V44UA#ABA	HP t730 Windows 10 IOT Enterprise, HP t730 Thin Client, 64GB MLC Flash Memory, 8GB DDR3L-1600 SODIMM (2x4GB) RAM, USB USB	\$954.85	Standard Commercial	MX
33411	Hewlett Packard, Inc.	V2V70UT#ABA	HP rp915G1AT POS i56500 500G 8.0G 56 PC Intel Core i5-6500 3.2G 6M, 500GB HDD 7200 SATA, 8GB DDR4-2133 (dl ch), W10P DG W7P 64, 3-3-3 Wty	\$2,442.35	Standard Commercial	US
33411	Hewlett Packard, Inc.	V8B19AV	HP Remote Graphics Software (RGS) for Z - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$0.98	Standard Commercial	US
33411	Hewlett Packard, Inc.	V8Z56AA#ABA	HP 12.5 Notebook Privacy Filter	\$52.78	Standard Commercial	US
33411	Hewlett Packard, Inc.	V8Z56UT#ABA	HP 12.5 Notebook Privacy Filter	\$46.91	Standard Commercial	US
33411	Hewlett Packard, Inc.	V8Z57AA#ABA	HP 14.0 Notebook Privacy Filter	\$52.78	Standard Commercial	US
33411	Hewlett Packard, Inc.	V8Z57UT#ABA	HP 14.0 Notebook Privacy Filter	\$46.91	Standard Commercial	US
33411	Hewlett Packard, Inc.	V8Z58AA#ABA	HP 15.6 Notebook Privacy Filter	\$57.66	Standard Commercial	US
33411	Hewlett Packard, Inc.	V8Z58UT#ABA	HP 15.6 Notebook Privacy Filter	\$49.84	Standard Commercial	US

**FCN, Inc.
GSA Pricelist**

SIN	Mfr Name	Mfr Part Number	Product Description	GSA Price	Warranty Length	COO
33411	Hewlett Packard, Inc.	V9E67AA#ABA	HP VH22 Monitor	\$253.13	Standard Commercial	MX
33411	Hewlett Packard, Inc.	W5W64UA#ABA	t310Q/Ethernet	\$732.02	Standard Commercial	US
33411	Hewlett Packard, Inc.	W5W66UA#ABA	t310Q/FiberReady	\$741.79	Standard Commercial	US
33411	Hewlett Packard, Inc.	W5W69UA#ABA	HP t730 Windows 10 IOT Enterprise, HP t730 Thin Client, 64GB MLC Flash Memory, 8GB DDR3L-1600 SODIMM (2x4GB) RAM, 802.11a/b/g/n Wi-Fi	\$993.94	Standard Commercial	MX
33411	Hewlett Packard, Inc.	W5W70UA#ABA	HP t730 Windows 10 IOT Enterprise, HP t730 Thin Client, 64GB MLC Flash Memory, 8GB DDR3L-1600 SODIMM (2x4GB) RAM, FirePro Graphics	\$1,111.22	Standard Commercial	MX
33411	Hewlett Packard, Inc.	W5Y31UA#ABA	HP mp9G2 POS i56500T 128G 4.0G 32 PC Intel Core i5-6500T 2.5G 6M, 128GB HDD SATA Solid State, 4GB DDR4-2133 (sng ch), WES 7 for Digital Signage, 3-3-3-Wty	\$1,171.82	Standard Commercial	MX
33411	Hewlett Packard, Inc.	W6E80AV	HP DisplayPort to DVI-D Adapter	\$7.82	Standard Commercial	MX
33411	Hewlett Packard, Inc.	W6E81AV	HP DisplayPort to DVI-D Adapter 2nd	\$7.82	Standard Commercial	MX
33411	Hewlett Packard, Inc.	W6N52AV	ENERGY STAR Certified Label - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$0.98	Standard Commercial	US
33411	Hewlett Packard, Inc.	X3V25AV	Fingerprint Reader - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$6.84	Standard Commercial	US
33411	Hewlett Packard, Inc.	X3V27AV	Integrated HD 720p DM Webcam - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$7.82	Standard Commercial	US
33411	Hewlett Packard, Inc.	X3V30AV	256GB SATA-3 SED OPAL2 TLC SSD - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$219.90	Standard Commercial	US
33411	Hewlett Packard, Inc.	X3V46AV	16GB (2x8GB) DDR4 2133 - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$361.61	Standard Commercial	US
33411	Hewlett Packard, Inc.	X3V55AV	No Near Field Communication (No NFC) - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1.95	Standard Commercial	US
33411	Hewlett Packard, Inc.	X3V58AV	Intel 3168 ac 1x1 nvP +BT 4.2LE WW 2Ant - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$4.89	Standard Commercial	US
33411	Hewlett Packard, Inc.	X3V61AV	45 Watt Smart nPFC AC Adapter - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$7.82	Standard Commercial	US
33411	Hewlett Packard, Inc.	X3V65AV	3 Cell 51 WHr Long Life - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$38.12	Standard Commercial	US
33411	Hewlett Packard, Inc.	X3V79AV	No WWAN - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1.95	Standard Commercial	US
33411	Hewlett Packard, Inc.	X4B37AV	HPRCTOUMAi5-7300UFHDfPPrfCamnNFC850G4BNB - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1,318.42	Standard Commercial	US
33411	Hewlett Packard, Inc.	X4B40AV	HPRCTOUMAi7-7600UFHDfPPrfCamnNFC850G4BNB - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1,810.99	Standard Commercial	US
33411	Hewlett Packard, Inc.	X4B51AV	Fingerprint Reader - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$6.84	Standard Commercial	US
33411	Hewlett Packard, Inc.	X4B53AV	Integrated HD 720p DM Webcam - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$7.82	Standard Commercial	US
33411	Hewlett Packard, Inc.	X4B57AV	256GB SATA-3 SED OPAL2 TLC SSD - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$219.90	Standard Commercial	US
33411	Hewlett Packard, Inc.	X4B75AV	16GB (1x16GB) DDR4 2133 - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$361.61	Standard Commercial	US
33411	Hewlett Packard, Inc.	X4B76AV	32GB (2x16GB) DDR4 2133 - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$733.00	Standard Commercial	US
33411	Hewlett Packard, Inc.	X4B77AV	No Near Field Communication (No NFC) - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1.95	Standard Commercial	US
33411	Hewlett Packard, Inc.	X4B82AV	Intel 8265 ac 2x2 nvP +BT 4.2 WW 2Ant - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$13.68	Standard Commercial	US
33411	Hewlett Packard, Inc.	X4B86AV	45 Watt Smart nPFC AC Adapter - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$7.82	Standard Commercial	US
33411	Hewlett Packard, Inc.	X4B90AV	3 Cell 51 WHr Long Life - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$38.12	Standard Commercial	US

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SIN	Mfr Name	Mfr Part Number	Product Description	GSA Price	Warranty Length	COO
33411	Hewlett Packard, Inc.	X4C06AV	No WWAN - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1.95	Standard Commercial	US
33411	Hewlett Packard, Inc.	X4C27AV	No GPS - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1.95	Standard Commercial	US
33411	Hewlett Packard, Inc.	X4C31AV	256GB SATA-3 SED OPAL2 TLC SSD - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$228.70	Standard Commercial	US
33411	Hewlett Packard, Inc.	X4C37AV	No Near Field Communication (No NFC) - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1.95	Standard Commercial	US
33411	Hewlett Packard, Inc.	X4C40AV	Intel 8265 ac 2x2 nvP +BT 4.2 WW - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$14.66	Standard Commercial	US
33411	Hewlett Packard, Inc.	X4C41AV	No WWAN - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1.95	Standard Commercial	US
33411	Hewlett Packard, Inc.	X4C42AV	lt4120 LTE HSPA+ EVDO Gobi 4G - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$128.03	Standard Commercial	US
33411	Hewlett Packard, Inc.	X4C44AV	No Service Provider AMER - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1.95	Standard Commercial	US
33411	Hewlett Packard, Inc.	X4C49AV	Verizon - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$8.80	Standard Commercial	US
33411	Hewlett Packard, Inc.	X4C57AV	No Extend Warranty Service Bundle - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1.95	Standard Commercial	US
33411	Hewlett Packard, Inc.	X4K89AV	MISC Convert TPM to 2.0 - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$0.98	Standard Commercial	US
33411	Hewlett Packard, Inc.	X7B43AV	eStar Enable IOPT - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1.95	Standard Commercial	US
33411	Hewlett Packard, Inc.	X7Q82AV	Intel 7265 ac 2x2 nvP +BT 4.2 WW - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$8.80	Standard Commercial	US
33411	Hewlett Packard, Inc.	X7Z67AV	45 Watt nPFC Wmnt USB-C AC Adapter - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$21.50	Standard Commercial	US
33411	Hewlett Packard, Inc.	X8U88AV	HP Z2 Mini G3 Ent WKS - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$557.08	Standard Commercial	US
33411	Hewlett Packard, Inc.	X8U89AV	HP Z2 Mini G3 Perf WKS - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$762.32	Standard Commercial	US
33411	Hewlett Packard, Inc.	X8U91AV	500GB 7200 SATA 2.5 - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$97.73	Standard Commercial	US
33411	Hewlett Packard, Inc.	X8V00AV	HP Z2 Mini Serial Port Adapter - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$9.77	Standard Commercial	US
33411	Hewlett Packard, Inc.	X8V10AV	ENERGY STAR Certified Label - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$0.98	Standard Commercial	US
33411	Hewlett Packard, Inc.	X8V22AV	Operating System Load to PCIe - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$0.98	Standard Commercial	US
33411	Hewlett Packard, Inc.	X8V23AV	Operating System Load to SATA - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$0.98	Standard Commercial	US
33411	Hewlett Packard, Inc.	X8V27AV	32GB (2x16GB) DDR42400 NECC UNB - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$762.32	Standard Commercial	US
33411	Hewlett Packard, Inc.	X8V30AV	8GB (1x8GB) DDR42400 NECC UNB - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$195.47	Standard Commercial	US
33411	Hewlett Packard, Inc.	X8V33AV	Single Unit (Mini) Packaging - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$5.86	Standard Commercial	US
33411	Hewlett Packard, Inc.	X8V36AV	HP Remote Graphics SW (RGS) for Z - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$0.98	Standard Commercial	US
33411	Hewlett Packard, Inc.	X8V38AV	MUS WD USB OPT - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$9.77	Standard Commercial	US
33411	Hewlett Packard, Inc.	X9H35AV	eStar Enable IOPT - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$0.98	Standard Commercial	US
33411	Hewlett Packard, Inc.	X9H42AV	No vPro AMT supported - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1.95	Standard Commercial	US
33411	Hewlett Packard, Inc.	X9H47AV	No vPro AMT supported - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1.95	Standard Commercial	US
33411	Hewlett Packard, Inc.	X9H48AV	AMT Disabled - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1.95	Standard Commercial	US

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GSA Pricelist**

SIN	Mfr Name	Mfr Part Number	Product Description	GSA Price	Warranty Length	COO
33411	Hewlett Packard, Inc.	X9H49AV	No vPro AMT supported - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$0.98	Standard Commercial	US
33411	Hewlett Packard, Inc.	X9H52AV	SGX Permanent Disable IOPT - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1.95	Standard Commercial	US
33411	Hewlett Packard, Inc.	X9H57AV	SEC Fingerprint Sensor - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$15.64	Standard Commercial	US
33411	Hewlett Packard, Inc.	X9H78AV	eStar Enable IOPT - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1.95	Standard Commercial	US
33411	Hewlett Packard, Inc.	X9R50AV	Ultrabook - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1.95	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y0H28AV	ENERGY STAR Certified Label - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$0.98	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y1U65AV	Dream Color IOPT - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$0.98	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y2P52UA#ABA	HP rp915G1AT POS G4400 500G 4.0G 21 PC Intel Pentium G4400 3.3G 3M, 500GB HDD 7200 SATA, 4GB DDR4-2133 (sng ch), POSReady 7 32 bit, 3-3-3 Wty	\$1,953.68	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y2Z76AV	Desktop Mini G3 HDMI Port - SRP - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$6.84	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y2Z79AV	Desktop Mini G3 Type C Port - SRP - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$4.89	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y2Z97AV	Single unit (DM) Packaging - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$0.98	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y3A02AV	HP Optical USB Mouse - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$3.91	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y3A37AV	16GB (1x16GB) DDR42400 - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$361.61	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y3A38AV	16GB (2x8GB) DDR42400 - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$361.61	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y3A40AV	32GB (2x16GB) DDR42400 - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$733.00	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y3E09AV	Nvd GeF GT730 2GB DP DVI Graphics - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$69.39	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y3E17AV	1TB 7200 SATA-6G 3.5 - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$98.71	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y3E52AV	ProDesk 600BRO180W MT Chassis - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$57.66	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y3E76AV	32GB (2x16GB) DDR42400 NECC Unbuffered - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$733.00	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y3E79AV	64GB (4x16GB) DDR42400 NECC Unbuffered - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1,465.99	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y3E80AV	8GB (1x8GB) DDR4 2400 UDIMM NECC UNB - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$175.92	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y3E83AV	Single Unit (MT) Packaging - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$7.82	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y3F09AV	HP Optical USB Mouse - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$3.91	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y3F11AV	Intel 7265 ac 2x2 +BT - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$37.14	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y3F37AV	Nvd GeF GT730 2GB DP DVI Graphics - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$70.37	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y3F71AV	HP ProDesk 600BRO180W SFF Chassis - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$54.73	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y3F88AV	16GB (1x16GB) DDR42400 NECC Unbuffered - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$361.61	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y3F89AV	16GB (2x8GB) DDR4 2400 UDIMM NECC UNB - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$361.61	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y3F93AV	32GB (4x8GB) DDR42400 NECC Unbuffered - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$733.00	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y3F97AV	64GB (4x16GB) DDR42400 NECC Unbuffered - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1,465.99	Standard Commercial	US

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SIN	Mfr Name	Mfr Part Number	Product Description	GSA Price	Warranty Length	COO
33411	Hewlett Packard, Inc.	Y3G03AV	Single Unit SFF Packaging - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$7.82	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y3G05AV	1TB M.2 2280 PCIe NVMe TLC SSD - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$862.01	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y3G08AV	256GB M.2 2280 PCIe NVMe TLC SSD - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$263.88	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y3G26AV	MUS WD USB OPT - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$3.91	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y3G29AV	Intel 7265 ac 2x2 +BT - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$33.23	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y3J77AV	200 Watt Smart PFC Slim AC Adapter - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$53.75	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y3J78AV	6 Cell 96 WHr Long Life - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$73.30	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y3J88AV	NVIDIA Quadro M1200 4GB Graphics - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$234.56	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y3J91AV	NVIDIA Quadro P4000 8GB Graphics - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1,122.95	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y3K05AV	17.3 FHD AG LED UWVA fCAM flat - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$195.47	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y3K06AV	17.3 FHD BV LED UWVA fCAM flat TS - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$351.84	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y3K10AV	17.3 UHD AG DRM LED UWVA fCAM flat - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$733.00	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y3K12AV	Fingerprint Reader - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$24.43	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y3K18AV	32GB (2x16GB) DDR4 2400 - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$762.32	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y3K22AV	64GB (4x16GB) DDR4 2400 - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1,524.63	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y3K37AV	512GB PCIe NVMe SED OPAL2 TLC SSD - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$370.41	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y3K46AV	Integrated HD 720p DM Webcam - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$19.55	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y3K49AV	Intel 8265 ac 2x2 nvP +BT 4.2 WW - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$19.55	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y3K50AV	No WWAN - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$0.98	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y3X86AV	65 Watt DM Ext Power Adapter EPS - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$9.77	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y3X90AV	Intel 7265 ac 2x2 +BT - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$34.21	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y4E82AV	HP RCTO i7-7700HQ 15 G4 BNBPC - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1,368.26	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y4E83AV	HP RCTO i7-7820HQ 15 G4 BNBPC - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1,500.20	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y4E86AV	9 Cell 90 WHr Long Life - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$87.96	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y4E89AV	NVIDIA Quadro M1200 4GB Graphics - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$234.56	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y4E90AV	NVIDIA GraphicsQuadro M2200 4GB - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$366.50	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y4E91AV	NVIDIA Quadro M620 2GB Graphics - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$146.60	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y4E98AV	15.6 FHD AG LED UWVA fCAM slim - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$175.92	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y4E99AV	15.6 FHD AG LED UWVA slim - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$175.92	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y4F02AV	15.6 FHD BV LED UWVA fCAM flat TS - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$293.20	Standard Commercial	US

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GSA Pricelist**

SIN	Mfr Name	Mfr Part Number	Product Description	GSA Price	Warranty Length	COO
33411	Hewlett Packard, Inc.	Y4F08AV	No Webcam - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1.95	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y4F10AV	No WWAN - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$0.98	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y4F16AV	32GB (2x16GB) DDR4 2400 - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$762.32	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y4F20AV	64GB (4x16GB) DDR4 2400 - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1,524.63	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y4F25AV	Fingerprint Reader - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$24.43	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y4F26AV	Z Turbo Drive 1TB SSD - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$780.89	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y4F27AV	Z Turbo Drive 1TB 2nd SSD - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$780.89	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y4F33AV	Z Turbo Drive 512GB SSD - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$487.69	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y4F34AV	Z Turbo Drive 512GB 2nd SSD - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$487.69	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y4F35AV	512GB PCIe NVMe SED OPAL2 TLC SSD - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$370.41	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y4F40AV	Integrated HD 720p DM Webcam - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$19.55	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y4F41AV	Intel 8265 ac 2x2 +BT 4.2 WW - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$34.21	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y4F42AV	Intel 8265 ac 2x2 nvP +BT 4.2 WW - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$19.55	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y4F49AV	Win10 Driver DVD - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$0.98	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y4Y28UT#ABA	HP rp2 POS 500G 4.0G 21 PC,500GB HDD 7200 SATA,4GB DDR3-1600 (sng ch),POS Ready 7,3-3-3-Wty	\$1,162.05	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y4Y29UT#ABA	HP rp203 POS 500G 4.0G 21 PC , 500GB HDD 7200 SATA, 4GB DDR3-1600 (sng ch), POS Ready 7, 3-3-3-Wty	\$1,230.46	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y5E27AV	HPRCTOUi77600U16GBf4120FGPSx21012G2Table - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$2,478.51	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y5E30AV	AMT Enabled - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1.95	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y5E32AV	No GPS - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1.95	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y5E33AV	No Keyboard - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1.95	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y5E34AV	No Service Provider AMER - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1.95	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y5E37AV	No WACOM PEN - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1.95	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y5E38AV	No WWAN - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1.95	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y5E40AV	SEC Fingerprint Sensor - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$12.71	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y5E42AV	1TB PCIe NVMe TLC SSD - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$862.01	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y5E43AV	256GB SATA-3 SED OPAL2 TLC SSD - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$219.90	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y5E51AV	Verizon - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$8.80	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y5E52AV	Integrated VGA IR Webcam - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$121.19	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y5E54AV	Intel 8265 ac 2x2 +BT 4.2 WW - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$21.50	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y5E57AV	lt4120 LTE HSPA+ EVDO Gobi 4G - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$114.35	Standard Commercial	US

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GSA Pricelist**

SIN	Mfr Name	Mfr Part Number	Product Description	GSA Price	Warranty Length	COO
33411	Hewlett Packard, Inc.	Y5H55AW#ABA	HP 705G3ED DM A109700E 500G 8.0G 54 PC AMD PRO A10-9700E 3.0 2M, 500GB HDD 7200 SATA, 8GB (1x8GB) (sng ch), W10P6 64-bit, 3-3-3-Wty	\$986.13	Standard Commercial	MX
33411	Hewlett Packard, Inc.	Y5H56AW#ABA	HP 705G3ED DM A69500E 500G 4.0G 54 PC AMD A6 PRO-9500E 3.0 1M, 500GB HDD 7200 SATA, RAM 4GB (1x4GB) (sng ch), W10P6 64-bit, 3-3-3-Wty	\$878.62	Standard Commercial	MX
33411	Hewlett Packard, Inc.	Y5W04AW#ABA	HP 705G3ED MT A69500 500G 8.0G 54 PC AMD PRO A6- 9500 3.5GHZ, 500GB HDD 7200 SATA, DVD+/-RW, RAM 8GB (1x8GB) (sng ch), W10P6 64-bit, 3-3-3-Wty	\$947.03	Standard Commercial	MX
33411	Hewlett Packard, Inc.	Y5W05AW#ABA	HP 705G3ED SFF A109700 500G 8.0G 54 PC AMD PRO A10- 9700 3.5GHZ, 500GB HDD 7200 SATA, DVD+/-RW, RAM 8GB (1x8GB) (sng ch), W10P6 64-bit, 3-3-3-Wty	\$956.81	Standard Commercial	MX
33411	Hewlett Packard, Inc.	Y5W06AW#ABA	HP 705G3ED SFF A69500 500G 4.0G 54 PC AMD PRO A6- 9500 3.5GHZ, 500GB HDD 7200 SATA, 4GB (1x4GB) (sng ch), W10P6 64-bit, 3-3-3-Wty	\$819.98	Standard Commercial	MX
33411	Hewlett Packard, Inc.	Y5Z36AV	No WACOM PEN - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1.95	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y5Z37AV	WACOM AES Pen wAPP Launch Btn - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$47.89	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y6K63AV	65 Watt nPFC Wmnt USB-C AC Adapter - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$26.39	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y8C92AV	Core i5 G7 Label - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1.95	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y8C94AV	Core i7 G7 Label - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1.95	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y8D04AV	Core i7 G7 Label - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$0.98	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y8D05AV	Core i7 vPro G7 Label - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$0.98	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y8D07AV	Core i5 G7 Label - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1.95	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y8D09AV	Core i7 G7 Label - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1.95	Standard Commercial	US
33411	Hewlett Packard, Inc.	Y8D10AV	Core i7 vPro G7 Label - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1.95	Standard Commercial	US
33411	Hewlett Packard, Inc.	Z0B13AA	NVIDIA Quadro P5000 16GB Graphics - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$3,260.37	Standard Commercial	US
33411	Hewlett Packard, Inc.	Z1V06AV	Intel 8265 ac2x2 non-vPro +BT4.2 WW 2Ant - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$33.23	Standard Commercial	US
33411	Hewlett Packard, Inc.	Z1V07AV	HP Z Turbo Drive G2 256GB TLC SSD - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$214.04	Standard Commercial	US
33411	Hewlett Packard, Inc.	Z2H69UA#ABA	HP rp915G1AT POS i36100 500G 4.0G 54 PC Intel Core i3-6100 4M, 500GB HDD 7200 SATA, 4GB DDR4-2133 (sng ch), W10P6 64-bit, 3-3-3-Wty	\$2,207.79	Standard Commercial	US
33411	Hewlett Packard, Inc.	Z3Q87AA	HP USB-C Auto Adapter - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$74.28	Standard Commercial	US
33411	Hewlett Packard, Inc.	Z3R03AA	HP AA06XL Rechargeable Battery - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$102.62	Standard Commercial	US
33411	Hewlett Packard, Inc.	Z3R98AV	MISC HDD Carrier Cage - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$0.98	Standard Commercial	US
33411	Hewlett Packard, Inc.	Z3R99AV	MISC HDD Carrier Cage 2nd - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$0.98	Standard Commercial	US
33411	Hewlett Packard, Inc.	Z3Y01AV	MISC HDD Carrier Cage - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$0.98	Standard Commercial	US
33411	Hewlett Packard, Inc.	Z3Y91AV	HP Z6 G4 WKS - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$635.26	Standard Commercial	US
33411	Hewlett Packard, Inc.	Z3Z16AV	HP Z8 G4 WKS - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$918.69	Standard Commercial	US
33411	Hewlett Packard, Inc.	Z3Z19AV	Nvd Qdr 5GB P2000 (4)DP Graphics - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$576.62	Standard Commercial	US
33411	Hewlett Packard, Inc.	Z4H56AV	Operating System Load to SATA/SAS - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$0.98	Standard Commercial	US

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33411	Hewlett Packard, Inc.	Z4Y91AV	Multi-Unit (Mini) Bulk Packaging - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$3.91	Standard Commercial	US
33411	Hewlett Packard, Inc.	Z5G90AV	AMD FirePro W2100 2GB GFX - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$136.83	Standard Commercial	US
33411	Hewlett Packard, Inc.	Z5H02AV	NVIDIA Quadro P2000 5GB (4)DP Graphics - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$576.62	Standard Commercial	US
33411	Hewlett Packard, Inc.	Z5H08AV	NVIDIA Quadro P5000 16GB GFX - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$2,247.86	Standard Commercial	US
33411	Hewlett Packard, Inc.	Z5H55AV	9.5 BD Writer 1st ODD - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$219.90	Standard Commercial	US
33411	Hewlett Packard, Inc.	Z5H79AV	Single Unit (TWR) Packaging - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$17.59	Standard Commercial	US
33411	Hewlett Packard, Inc.	Z5J02AV	512GB 2.5in SATA 2nd SSD - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$515.05	Standard Commercial	US
33411	Hewlett Packard, Inc.	Z5J05AV	512GB 2.5in SATA OPAL2 SSD - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$513.10	Standard Commercial	US
33411	Hewlett Packard, Inc.	Z5J06AV	Z6 G4 90 1000W Chassis - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$839.53	Standard Commercial	US
33411	Hewlett Packard, Inc.	Z5J11AV	Premium FIO 2xUSB3.1 TypeC 2xUSB3 TypeA - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$112.39	Standard Commercial	US
33411	Hewlett Packard, Inc.	Z5J35AV	NVIDIA Quadro P400 2GB (3)mDP Graphics - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$146.60	Standard Commercial	US
33411	Hewlett Packard, Inc.	Z5K02AV	Intel Ethernet I210-T1 PCIe x1 Gb NIC - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$43.98	Standard Commercial	US
33411	Hewlett Packard, Inc.	Z5K10AV	HP Z Turbo Drive M.2 1TB TLC SSD - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$673.38	Standard Commercial	US
33411	Hewlett Packard, Inc.	Z5K29AV	9.5 BD Writer 1st ODD - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$219.90	Standard Commercial	US
33411	Hewlett Packard, Inc.	Z5K34AV	Premium FIO 2xUSB3.1 TypeC 2xUSB3 TypeA - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$131.94	Standard Commercial	US
33411	Hewlett Packard, Inc.	Z5K42AV	128GB (4x32GB) DDR42666 ECC REG 1CPU - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$4,495.72	Standard Commercial	US
33411	Hewlett Packard, Inc.	Z5K58AV	64GB (2x32GB) DDR42666 ECC REG 1CPU - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$2,247.86	Standard Commercial	US
33411	Hewlett Packard, Inc.	Z5K65AV	Single Unit (TWR) Packaging - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$28.34	Standard Commercial	US
33411	Hewlett Packard, Inc.	Z5L04AV	Z8 G4 90 1125W WW Chassis 100V/15A - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1,465.99	Standard Commercial	US
33411	Hewlett Packard, Inc.	Z5L08AV	HP Linux-ready - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$24.43	Standard Commercial	US
33411	Hewlett Packard, Inc.	Z5P76AV	Operating System Load to M.2 - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$0.98	Standard Commercial	US
33411	Hewlett Packard, Inc.	Z5U90AV	150 Watt Smart Slim AC Adapter - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$48.87	Standard Commercial	US
33411	Hewlett Packard, Inc.	Z5V20AV	Intel 7500 7Gen Core i5-4C - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$403.64	Standard Commercial	US
33411	Hewlett Packard, Inc.	Z5V22AV	Intel 7700 7Gen Core i7-4C - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$610.83	Standard Commercial	US
33411	Hewlett Packard, Inc.	Z6A35AV	No Integrated GFX - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$0.98	Standard Commercial	US
33411	Hewlett Packard, Inc.	Z6G23AV	Intel 7500T 7Gen Core i5-4C - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$403.64	Standard Commercial	US
33411	Hewlett Packard, Inc.	Z6G25AV	Intel 7700T 7Gen Core i7-4C - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$610.83	Standard Commercial	US
33411	Hewlett Packard, Inc.	Z6G77AV	CPU I 7500 7Gen Core i5-4C - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$403.64	Standard Commercial	US
33411	Hewlett Packard, Inc.	Z6G79AV	CPU I 7700 7Gen Core i7-4C - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$610.83	Standard Commercial	US
33411	Hewlett Packard, Inc.	Z7T26AA	HP x2 612 G2 Rugged Case - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$67.44	Standard Commercial	US

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33411	Hewlett Packard, Inc.	Z7X71AV	HP Remote Graphics SW (RGS) for Z - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$0.98	Standard Commercial	US
33411	Hewlett Packard, Inc.	Z7X84AV	HP Remote Graphics SW (RGS) for Z - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$0.98	Standard Commercial	US
33411	Hewlett Packard, Inc.	Z8X72AV	HP RCTO i7-7700HQ 17 G4 BNBPC - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1,490.43	Standard Commercial	US
33411	Hewlett Packard, Inc.	Z8X73AV	HP RCTO i7-7820HQ 17 G4 BNBPC - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$1,588.16	Standard Commercial	US
33411	Hewlett Packard, Inc.	Z9H51AA	NVIDIA GeForce GT 730 DP 2GB PCIe x8 GFX - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$138.78	Standard Commercial	US
33411	Hewlett Packard, Inc.	Z9H53AA	HP 16GB DDR4-2400 SODIMM - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$332.29	Standard Commercial	US
33411	Hewlett Packard, Inc.	Z9H57AA	HP 16GB DDR4-2400 DIMM - ** Cannot be sold as a stand-alone part, only as part of a configuration.	\$332.29	Standard Commercial	US