Viasat Part Number	Description	MSRP
Encryptors		
1190477	IPS-250X, 36 Month Warranty Rugged, Compact 200Mbps Aggregate High Assurance Cryptographic High Value Product (CHVP) non-CCI Encryptor for High Risk and Coalition Partners - HAIPE® IS Suite B Compliant for Secret and Below Layer 3 Encryption - Lowest SWaP Full Line Rate 200 Mbps (Aggregate) High Assurance CHVP INE - MIL-STD-810G Ruggedization; Operating Temp: -40 to +60 deg C - MIL-STD-461E EMC/EMI Compliance - Power: Compliant to MIL-STD-1275D Vehicle MIL-STD-704F Aircraft Requirements - Simplified Handling and Logistics (Non-CCI) - Supports Multicast Video On Demand - Field and Remote Software Upgradable - Browser-based HMI, SNMPv3 Management INCLUDES: - Blank Operational CIK - External, Commercial Power Supply - USB Console Cable - Operators Manual CD - VINE Manager™ for Centralized INE Management (\$5000 value) - Training for 2 students within 90 Days of Delivery (\$3000 value) - 24/7 Help Desk - TTR CIK (Ships separately) - Custom provisioning/DePAC for NZ, AUS, UK, NATO and Coalition nations will incur an additional \$1,000 charge per unit ordered. Sold Separately: - xPEP Embedded TCP/IP Accelerator SW License for Slow, High Latency Links - Advanced Networking SW License (PIM) - Installation & Integration Services	\$ 15,120

Viasat Part Number	Description		MSRP
1374702	IPS-250XM, 36 Month Warranty Rugged, Compact 200Mbps Aggregate High Assurance Cryptographic High Value Product (CHVP) non-CCI Encryptor with Rugged Connectors for High Risk and Coalition Partner Applications - HAIPE® IS Suite B Compliant for Secret and Below Layer 3 Encryption - Lowest SWaP Full Line Rate 200 Mbps (aggregate) High Assurance CHVP INE - MIL-STD-810G Ruggedization; Operating Temp: -40 to +60 deg C - MIL-STD-810G Ruggedization; Operating Temp: -40 to +60 deg C - MIL-STD-61E EMC/EMI Compliance - Power: Compliant to MIL-STD-1275D Vehicle MIL-STD-704F Aircraft Requirements - Simplified Handling and Logistics (Non-CCI) - Supports Multicast Video On Demand - Field and Remote Software Upgradable - Browser-based HMI, SNMPv3 Management INCLUDES: - Blank Operational CIK - FTR CIK (ships separately) - External, Commercial Power Supply - USB Console Cable - Operators Manual CD - VINE Manager® for Centralized INE Management (\$5000 value) - Training for 2 Students within 90 days of Delivery (\$3000 value) - 24/7 Help Desk - Custom provisioning/DePAC for NZ, AUS, UK, NATO and Coalition nations will incur an additional \$1,000 charge per unit ordered. Sold Separately: - xPEP Embedded TCP/IP Accelerator SW License for Slow, High Latency Links - Advanced Networking SW License (PIM) - Installation & Integration Services	\$	25,240
Software License SRV-SWBDL-	Features Advanced Networking Software Bundle for IPS-250X (includes PIM).	\$	2,530
ADVNTW-IX		Ĭ	_,
SRV-xPEP- EMBEDKEY-IX	XPEP SW LICENSE KEY FOR IPS-250X	\$	2,530
CIKs 1111425	Spare Blank CIK - KG-250XS, KG-250X, KG-250X-FC, KG-250X-G, KG-250X-M, KG-255X, KG-255XJ, IPS-250X and IPS-	\$	160
	250XM MOQ: 4	'	
1193780	IPS-250X and IPS-250XM Field Tamper Recovery (FTR) CIK - (Applies when not requested with initial purchase)	\$	510
Data Cables			
1103185	KG-250X, KG-250X-G, KG-255X, KG-250XS, and IPS-250X - Cable boot, RJ45, Envrironmental Seal ROHS	\$	35
1113839	USB 6ft console cable (USB-A to mini-USB) for console port -KG-250X, KG-250X-FC, KG-250X-G, KG-250X-M, KG-255X, KG-250XS, IPS-250X and IPS-250XM	\$	70
1116022	Remote Front Panel Interface Cable, VPSTP, 12 Twisted Paris, 5m, ROHS - KG-250X, KG-250X-FC, KG-250X-G, and IPS-250X	\$	560
1116026	Remote Front Panel Interface Cable, VPSTP, 12 Twisted Paris, 3m, ROHS - KG-250X, KG-250X-FC, KG-250X-G, and IPS-250X	\$	510
1116028	Remote Front Panel Interface Cable, VPSTP, 12 Twisted Paris, 1m, ROHS - KG-250X, KG-250X-FC, KG-250X-G, and IPS-	\$	310

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Viasat Part Number	Description	MSRP
1292634	AC Power Cord,10A,250V,SHIELDED, 2.5m (L), AU1-10P to C13 Connector - AUS/NZ for KG-250X-FC, KG-250XS and KG-255X	\$ 130
1296146	AC Power Cord,10A,250V,SHIELDED,2M (L), AU1-10P to C13 Connector, Filtered - AUS/NZ for KG-250X, KG-250X-G, and IPS-250X	\$ 530
1382963	Remote Front Panel Interface Cable, DSB-21 both ends, 12ft Length - KG-250X-M and IPS-250XM	\$ 6,310
1382965	Remote Front Panel Interface Cable, DSB-21 both ends, 25ft Length - KG-250X-M and IPS-250XM	\$ 8,210
1382966	Remote Front Panel Interface Cable, DSB-21 both ends, 6ft Length -KG-250X-M and IPS-250XM	\$ 5,680
1396414	DC Power Input Cable (Unterminated) 8ft, 12-28 VDC power input, Right angle, No Filter - KG-250X-G, KG-250X-M, and IPS-250XM	\$ 750
1480902	Ethernet Cable Set PT/CT (RED/BLK), Mil-spec to RJ-45, A-KEY and B-KEY P2:RJ45, 3ft - KG-250X-M and IPS-250XM	\$ 3,800
1480903	Ethernet Cable Set PT/CT (RED/BLK), Mil-spec to RJ-45, A-KEY and B-KEY P2:RJ45, 6ft - KG-250X-M and IPS-250XM	\$ 2,520
1480904	Ethernet Cable Set PT/CT (RED/BLK), Mil-spec to RJ-45, A-KEY and B-KEY P2:RJ45, 15ft - KG-250X-M and IPS-250XM	\$ 2,770
CBL-040071-0005	PT/CT Ethernet Cable, Dbl Shielded RJ-45, 5ft for KG-250XS, KG-250X, KG-250X-FC, KG-250X-G, IPS-250X, KG-255X, and KG-255XJ (Minimum Order Quantity of 3) TEMPEST Compliant.	\$ 130
CBL-040071-0010	PT/CT Ethernet Cable, Dbl Shielded RJ-45, 10ft for KG-250XS, KG-250X, KG-250X-FC, KG-250X-G, IPS-250X, KG-255X, and KG-255XJ, TEMPEST Compliant.	\$ 160
CBL-040071-0025	PT/CT Ethernet Cable, Dbl Shielded RJ-45, 25ft for KG-250XS, KG-250X, KG-250X-FC, KG-250X-G, IPS-250X, KG-255X, and KG-255XJ, TEMPEST Compliant.	\$ 300
CBL-040071-0050	PT/CT Ethernet Cable, Dbl Shielded RJ-45, 50ft for KG-250XS, KG-250X, KG-250X-FC, KG-250X-G, IPS-250X, KG-255X, and KG-255XJ, TEMPEST Compliant.	\$ 440
CBL-040071-0100	PT/CT Ethernet Cable, Dbl Shielded RJ-45, 100ft for KG-250XS, KG-250X, KG-250X-FC, KG-250X-G, IPS-250X, KG-255X, and KG-255XJ, TEMPEST Compliant.	\$ 940
Power Supplies an		
1113773	AC/DC Power Supply (Brick Style 12VDC, 100-240 VAC, 50-60 Hz) with straight connector - KG-250X, KG-250X-FC, KG-250X-G, KG-250X-M, IPS-250X and IPS-250XM)	\$ 760
1122291	DC Power Input Cable (Unterminated) 3ft, 12-28 VDC power input, Right angle, Filter Overmold - KG-250X, KG-250X-FC, KG-250X-M, KG-250X-G, IPS-250X, and IPS-250XM.	\$ 630
1122292	DC Power Input Cable (Unterminated) 8ft, 12-28 VDC power input, Right angle, Filter Overmold - KG-250X, KG-250X-FC, KG-250X-M, KG-250X-G, IPS-250X, and IPS-250XM.	\$ 760
1165848	DC Power Input Cable (Unterminated) 10in, 12-28 VDC power input - KG-250X, KG-250X-FC, KG-250X-M, KG-250X-G, IPS-250X, and IPS-250XM.	\$ 690
1396397	DC Power Input Cable (Unterminated) 8ft, 12-28 VDC power input, Straight Angle Connector, No Filter - IPS-250XM, KG-250X-M, KG-250X-G, KG-250X-F	\$ 750
1414745	KG-250X, KG-250X-FC, KG-250X-M, KG-250X-G, IPS-250X, and IPS-250XM – Brick Style 12VDC Power Supply Right Angle Connector	\$ 520
Accessories and Ar		
020772-0000	Spare Battery (NON-RECHARGEABLE 1/2 AA Size) for KG-250, KG-250X, KG-250X-FC, KG-250X-M, KG-250X-G, IPS-250, IPS-250X, IPS-250XM, KG-250M, KG-255X, and KG-255XJ (approx. 2-year battery life based on storage conditions)	\$ 35
1276459	1U Rackmount - Holds 1, 2 or 3 units; uses power supplies provided with INE; includes circuit breaker on rear panel;	\$ 6,330
1283625	adjustable rack slides KG-250X, KG-250X-FC, KG-250X-G, KG-250XM, IPS-250XM and IPS-250X 1U Universal 1U Rackmount, holds 1-4 units depending on configuration; uses power supplies provided with INE; adjustable rack slides for KG-250XS, KG-250X, KG-250X-FC, KG-250X-G, KG-250X-M, IPS-250X, IPS-250XM KG-255XJ and KG-255X	\$ 1,840
Extended Warrant	ies	
	KG-250X Family One Year Warranty Extension, extends the existing warranty by one year for the KG-250X family of products (KG-250X, KG-250X-FC, KG-250X-M, KG-250X-G, KG-250XS, IPS-250X, and IPS-250XM). A total of 4 additional years can be purchased per device for a total of 7 years warranty to include the 36-month warranty that comes with the unit purchase.	\$ 1,130
Support and Service	·	

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Viasat Part Number	Description	MSRP
SRV-API-SUP	MMI/API Integration Support. Assistance focused on familiarization with scripting options for management of Machine to Machine Interfaces (MMIs). A support engineer will work directly with customer POCs to develop Python and API based approaches for planned use on the Encryption platform. Invoicing to take place upon order placement. Support validity is for a period of 6 months following invoice.	\$ 21,000
SRV-ENG-SUP	Engineering Support: Network architectural, design, integration and/or engineering efforts for Viasat Encryptions products. (HAIPE, EDE, SPACE, or CCS) Charged on a per-hour basis. These on-site or virtual network architectural, design, integration and/or engineering efforts enable collaboration between Viasat and the end user's designers, engineers and other vendors. These efforts include technical exchanges with Viasat's product management design liaison who can advise on engineering challenges and solutions for integrating Viasat Type 1 devices into complex enterprise and/or cloud networks. Additional travel charges apply for CONUS or OCONUS on-site support (see part numbers SRV-CONUS-TVL and SRV-OCONUS-TVL).	\$ 700
Training		
SRV-CONUS-TVL	CONUS Site Visit Fee: Additional fee for Training or Engineering support at the customer's CONUS location (up to one week). Additional training and/or engineering support charges apply. 30 day minimum notice required.	\$ 10,780
SRV-HAIPE-TRNG	Training - Basic Course (HAIPE): Instructor-led, classroom-style HAIPE Product (KG-250XS, KG-250X, KG-255X, IPS-250X and variants) training course for up to 10 students at Viasat's facility. 1-day course. Additional travel charges apply for CONUS or OCONUS on-site support (see part numbers SRV-CONUS-TVL and SRV-OCONUS-TVL).	\$ 6,330
SRV-HAIPE-TRNG- AD	Additional Training Day (HAIPE) - Expand on customer focused requirements for HAIPE Devices	\$ 3,160
SRV-OCONUS-TVL	OCONUS Site Visit Fee: Additional fee for Training or Engineering support at the customer's CONUS location (up to one week). Additional training and/or engineering support charges apply. 60 day minimum notice required.	\$ 21,570