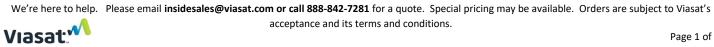
Viasat KG-250XS Product Family **MSRP Price List**

Viasat Part Number	Description	MSRP
Encryptors		
1204585	KG-250XS, 36 Month Warranty Rugged, Portable Type 1 Encryptor for Dismounted and Field Applications Type 1 HAIPE® IS V4.2.5 Compliant for TS/SCI and below ACC Compliant and KMI aware Full-Mesh Network in a Portable Package Greater than 100Mbps Aggregate throughput (asymmetric) Weight 0.65 lb; 5 W typical power consumption Ruggedized to MIL-STD-810, with operating temp: -40 to +60 deg C Multicast Video On Demand Includes xPEP embedded TCP/IP accelerator, a \$2500 value, for slow, high latency links Includes VET (VLAN Ethernet Tunneling), a \$2000 value Browser-based HMI configurations Centralized INE management; VINE Manager software provided at no extra cost INCLUDES: - FTR CIK (Field Tamper Recovery key) PN 1210267 - External Power supply - USB control cable - USB to 6 Pin Fill Connector - Training for 2 students within 90 days of delivery with each order - Hardware warranty for three years, including 7/24 help desk service	\$ 8,900
CIKs		
1111425	KG-250XS, KG-250X, IPS-250X, KG-255XJ Spare blank CIK Minimum Order Qty. (MOQ): 2	\$ 125
1210267	KG-250XS Field Tamper Recovery (FTR) CIK-Replacement (Charged on a per unit basis; Applied in conjunction with line item for setup charge- serial number must be provided with order; May require return of units to depot- contact Viasat for additional information/instructions)	\$ 240
SRV-KG255- FTRSUR	Surcharge for Replacement Field Tamper Recovery (FTR) CIK. Supports KG-250XS, KG-250X, KG-250X-FC, KG-250X-M, KG-250X-G, IPS-250X, IPS-250XM, KG-255X, KG-255XJ and KG-142. Charged on a per order/MIPR basis in conjuction with FTR CIK Replacement	\$ 1,395
Data Cables		
1103185	KG-250X, KG250X-G, KG-255X, KG-250XS, and IPS-250X - Cable booth, RJ45, Envrironmental Seal ROHS	\$ 30
1219416	KG-250XS Fill Cable	\$ 259
1292634	POWER CORD,10A,250V,SHIELDED,2.5M (L) - AUS/NZ for KG-250X-FC, KG-250XS and KG-255X	\$ 90
CBL-040071-0005	Cable, Dbl Shielded RJ-45, Cat 5E, 5-ft for KG-250XS, KG-250X, KG-250X-FC, KG-250, KG-250M, IPS-250, IPS-250X, and Standalone Compact xPEP (Minimum Order Quantity of 3)	\$ 114
CBL-040071-0010	Cable, Dbl Shielded RJ-45, Cat 5E, 10-ft for KG-250X, KG-250X-FC, KG-250, KG-250M, IPS-250, IPS-250X, and Standalone Compact xPEP.	132
CBL-040071-0025	Cable, Dbl Shielded RJ-45, Cat 5E, 25-ft for KG-250X, KG-250X-FC, KG-250, KG-250M, IPS-250, IPS-250X, and Standalone Compact xPEP	234
CBL-040071-0050	Cable, Dbl Shielded RJ-45, Cat 5E, 50-ft for KG-250X, KG-250X-FC, KG-250, KG-250M, IPS-250, IPS-250X, and Standalone Compact xPEP	\$ 294
CBL-040071-0100	Cable, Dbl Shielded RJ-45, Cat 5E, 100-ft for KG-250X, KG-250X-FC, KG-250, KG-250M, IPS-250, IPS-250X, and Standalone Compact xPEP	\$ 594
Power Supplies an		
1215274	KG-250XS Pig-tail power cable	\$ 510
1366079	KG-250XS Power over Ethernet (PoE) Adapter Assy with 36 Month Warranty	\$ 545
1410065	KG-250XS POWER SUPPLY,SWITCHING,12V, 10W,DC OUTPUT,DC CORD 48IN(L), DOE LVL VI,ROHS	\$ 480
Accessories and A	ncillaries	
1203157	KG-250XS Replacement Battery	\$ 30
1283625	KG-250XS, KG-250X, KG-250X-FC, IPS-250X, KG-255XJ and KG-255X - 1U Rackmount - Holds 1-4 units depending on configuration; uses power supplies provided with INE; adjustable rack slides.	\$ 1,350



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Viasat Part Number	Description	MSRP
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.	\$ 968
Support and Service	es	
SRV-KG250-DEPAC	KG-250X, KG-250X-FC, KG-250XS, and IPS-250X Provisioning - Sovereign Provisioning. Charged on a per order basis; no charge on orders of 25 units or more. (Refer to alternate PN options for Canada, New Zealand, Australia or NATO Provisioning loads). Allow 8 weeks for delivery.	\$ 2,640
SRV-NETWORK-KG	Network architectural, design and/or engineering efforts for KG-250XS, KG-250X variants, IPS-250X, KG-255X and KG-142 charged on a per hour basis. These on-site or virtual network architectural, design 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 cloud networks. Additional travel charges also apply.	\$ 660
Training	a a ver ental 800 a los appriji	
SRV-ADVTR-INT- OCONUS-KG	Training - Advanced Course (HAIPE or EDE) with On-Site Integration Support, OCONUS: Two-day advanced HAIPE (KG-255X, KG-250XS, KG-250X and variants, IPS-250X and variants) or EDE (KG-142, KG-255X EDE) Product Training course with one day of on-site integration support at customer's site. In addition to the instructor led, classroom-style training course for up to 10 students this offering includes one day of on-site integration support. This line item is recommended when end users wish to receive installation and integration support specific to their setup while the instructor is on-site. The two-day training course and on-site integration are to occur on consecutive days at the same location. This offering is for three days of on site efforts plus two days of travel time. A four week minimum notice for desired training/on-site support dates is required.	\$ 39,000
SRV-ADVTR- OCONUS-KG	Training - Advanced Course (HAIPE or EDE), OCONUS: Two-day advanced HAIPE (KG-255X, KG-250XS, KG-250X and variants, IPS-250X and variants) or EDE (KG-142, KG-255X EDE) Product Training course at customer's site. Instructor led, classroom-style training course for up to 10 students at customer's OCONUS location. This offering is for two days of training plus two days of travel time. A four week minimum notice of desired training dates is required.	\$ 35,400
SRV-HAIPE-T0004	Training - Basic Course (HAIPE): for HAIPE Products (KG-255X, KG-250XS, KG-250X and variants, IPS-250X and variants). One-day instructor led course for 2 students at Viasat's facility (combine with CONUS Site Visit Fee (SRV-KG250-OST1) for on-site training at CONUS Locations). See SRV-HAIPE-T0006 for additional students (Limit 10 Students; contact Viasat for pricing and options for a class size greater than 10 students).	\$ 3,600
SRV-HAIPE-T0005	Training - Advanced Course (HAIPE): for HAIPE Products (KG-255X, KG-250XS, KG-250X and variants, IPS-250X and variants). Two-day instructor led course for 2 students at Viasat's facility (combine with SRV-KG250-OST1 for on-site training at CONUS Locations). See CLIN SRV-HAIPE-T0006 for additional students (Limit 10 Students; contact Viasat for pricing and options for a class size greater than 10 students).	\$ 7,200
SRV-HAIPE-T0006	Additional student at purchased HAIPE Product Training Class - per student. Maximum of 10 students per class.	\$ 354
SRV-INT-OCONUS- KG	On-Site Integration Support, OCONUS On site integration support at customer's site for HAIPE (KG-255X, KG-250XS, KG-250X and variants, IPS-250X and variants) or EDE (KG-142, KG-255X EDE) Products. This offering includes both the labor and travel costs for one Viasat Technical Support personnel. This offering is for three days of on site support plus two days of travel time. A four week minimum notice for desired on-site support dates is required.	\$ 38,400
SRV-KG250-OSI	On site integration support, CONUS: for HAIPE (KG-255X, KG-250XS, KG-250X and variants, IPS-250X and variants) or EDE (KG-142, KG-255X EDE) Products charged on a per hour basis. Additional on-site visit fee applies.	\$ 480
SRV-KG250-OST1	CONUS Site Visit Fee: Additional fee for HAIPE or EDE training or integration support at the customer's CONUS location (up to one week). Two week minimum notice required.	\$ 12,600