

Export Classifications

Last Update: June 6, 2017

U.S. law applies to all iDirect products, software and technologies until they reach the final end user.

Please note that all of iDirect products, software and technologies are governed under the U.S. Commerce Department; Export Administration Regulations (EAR). There are currently no iDirect products, software or technologies governed under the U.S. State Department; International Traffic in Arms Regulations (ITAR).

The over-the-air Encryption License Key software transaction controlled by iDirect that activates AES 256 Bit Encryption on products that have encryption capabilities, the ECCN is 5D002c.1 and subject to Part 740.17(b)(2) of the EAR. An export license may be required depending on the end user and country of destination.

Contact Dennis Salvey dsalvey@idirect.net phone: 703 648 8198 with any questions concerning classifications or other Trade Compliance issues. To download a PDF version of the below matrix, [click here](#).

Pick an item to shrink the list



Product Description	Tariff Number	CCATS Number	ECCN Classification
X3 Satellite Router	8517.62	G082186	5A991b
XLC-10 XLC011 XLC-M Line Cards	8517.62	G082184	5A991b
M1D1-SCPC M0D1 M1D1 M1D1-IND Line Cards	8517.62	G400610	5A991b
R610 Protocol Processor	8517.61	G400882	5A991b
NMS Server	8517.61	Self-classified	5A991b
12100 Commercial Hub (4 slot)	8517.62	G134323	5A991b
12200 Industrial Hub (4 slot)	8517.62	G134323	5A991b
15100 Universal Hub (20 slot)	8517.62	G134323	5A991b
Transec		G135492	5D002c.1 - 740.17(b)(2)
Power Supplies	8504.40	Self-Classified	EAR99
M1D1-T Line Card	8517.62	G138244	5A991b
M1D1-Tss Line Card	8517.62	G138244	5A991b
X1 Satellite Router	8517.62	G142129	5A991b
Mini Hub	8517.61	G143174	Mini Hub 5A991b
Mini Hub with AES Encryption	8517.61	G143174	5A002a.1 - 740.17(b)(2)

Product Description	Tariff Number	CCATS Number	ECCN Classification
5300 & 5350 Routers	8517.62	G143330	5A991b
7350 Router	8517.62	G143351	5A991b
7350 Router with Encryption	8517.62	G143351	5A002a.1 - 740.17(b) (2)
CX 751 Router	8517.62	G170873	5A991b
5150 Remote	8517.62	G144133	5A991b
Evolution 8000 AR	8517.62	G145446	5A002a.1 - 740.17(b) (2)
Evolution X7	8517.62	G146911	5A991b
X7-RT (for lab use)	8517.62	G150413	5D002a.1 - 740.17(b) (2)
KA Band Transceiver (Skyware)	8517.62	G154875	5A991b
Evolution 8000 & e8350	8517.62	G151813	5A002a.1 - 740.17(b) (2)
e800 iConnex & e850	8517.62	G151813	5A002a.1 - 740.17(b) (2)
e8000AE	8517.62	G151813	5A002a.1 - 740.17(b) (2)
CX780	8517.62	G154407	5A002a.1 - 740.17(b) (2)
1.5W KU Band Block Up Converter	8517.69	G155278	EAR99
3W KU Band Block Up Converter	8517.69	G155278	EAR99
4W Standard KU Band Block Up Converter	8517.69	G155278	EAR99
4w Universal KU Band Block Up Converter	8517.69	G155278	EAR99
Skyware 1.2M Antenna	8529.10	G080884	EAR99
Skyware 1.8M & 2.4M Antennas	8529.10	Self-Classified	EAR99
Power Cords	8544.49	Self-Classified	EAR99
Cable Kits	8544.42	Self-Classified	EAR99
PCMA-Paired Carrier multiple Access (Hub Canceled)	8517.62	Self-Classified	EAR99
European KU Band Low Noise Blocker	8517.69	G155283	EAR99

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American KU Band Low Noise Blocker	8517.69	G155283	EAR99
22 kHz Switch Universal Low Noise Blocker	8517.69	G155283	EAR99
Universal Manual Switch KU Band Low Noise Blocker	8517.69	G155283	EAR99
X5 Satellite	8517.62	G075508	5A991b
XRC 1.5 & 3W Transceiver	8517.62	G159614	5A991b
Ka band 69cm, 76cm & 98cm Antennas	8529.10	G159614	EAR99
DLC-T Line Card w Transec	8517.62	G161072	5A991b
DLC-R Line Card w Transec	8517.62	G161072	5A991b
9350 Satellite Router	8517.62	G161005	5A002a.1 740.17(b)(2)
950mp	8517.62	G161005	5A002a.1 740.17(b)(2)
980AR Satellite Router	8517.62	G161155	5A002a.1 740.17(b)(2)
980 Satellite Router Board	8517.62	G161155	5A002a.1 740.17(b)(2)
iQ Desktop Router	8517.62	G172208	5A991b
Tactical Hub 1100 Series	8517.62	G167459	5A991b