

EU Declaration of Conformity (No. E0003135)

Radio Equipment: X7-EC Satellite Router
Manufacturer: VT iDirect, Inc.
Manufacturer Address: 13861 Sunrise Valley Drive, Suite 300, Herndon, VA 20171

This declaration of conformity is issued under the sole responsibility of the manufacturer.

The object of the declaration described above is in conformity with the relevant Union harmonization legislation:

Directive 2014/53/EU

The following harmonized standards and technical specifications have been applied:

Health (Article 3.1a of Directive 2014/53/EU):	EN 62311:2008
Safety (Article 3.1a of Directive 2014/53/EU):	EN60950-1:2006 +A11:2009 +A1:2010 +A12:2011 +A2:2013
Electro Magnetic Compatibility (Article 3.1b of Directive 2014/53/EU):	EN 301 489-1 v2.1.1 EN 301 489-12 v2.2.2
Efficient use of the Radio Frequency Spectrum (Article 3.2 of Directive 2014/53/EU):	EN 301 428 v2.1.2- Ku Band VSAT System Level EN 301 443 v2.1.1 - C Band VSAT System Level

The notified body CTC Advanced performed EU Type Approval and issued the EU-type examination certificate:

T818056E -01-TEC

Accessories and components which allow the radio equipment to operate as intended and covered by the EU declaration of conformity:

Software

Only compliant over the air releases will be made available.

Block Up Converters/Low Noise Blockers/Transceivers

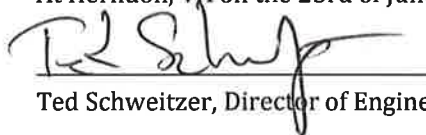
Part Number	Description	Manufacturer
NJT5669F	C-Band 5W BUC	NJRC
NJS8487H	C-Band LNB	NJRC
NJS8486H	C-Band LNB	NJRC
E0002603-0001	Ku-Band 6W BUC	VT iDirect
E0003001-0001	Ku-Band 4W BUC	VT iDirect
E0001102-0001	Ku-Band 4W BUC	VT iDirect
E0001100-0001	Ku-Band 3W BUC	VT iDirect
E0001110-0001	Ku-Band LNB	VT iDirect
NJR2835H	Ku-Band LNB	NJRC

Antennas

Part Number	Description	Manufacturer
Type 243	C Band 2.4m Antenna	Skyware
Type 122	Ku-Band 1.2m Antenna	Skyware

Signed for on behalf of: VT iDirect

At Herndon, VA on the 23rd of June 2017



Ted Schweitzer, Director of Engineering