



Declaration of Conformity

Product name:

MTCDTIP-L4G1-266A-868
MTCDTIP-L4G1-266A-868.R3
MTCDTIP-L4G1-267A-868
MTCDTIP-L4G1-267A-868.R3
MTCDTIP-266A-868
MTCDTIP-266A-868.R3
MTCDTIP-267A-868
MTCDTIP-267A-868.R3

Name and Address of Manufacturer:

Multi-Tech Systems, Inc.
2205 Woodale Drive
Mounds View, Minnesota 55112 USA



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

Object of Declaration: The MTCDTIP-L4G1-26xx-868 family of products are 4G LTE / LoRa IoT Gateways.

The object of the declaration as described above is in conformity with the relevant European Union harmonized legislation:

Directive 2014/53/EU with Delegated Regulation 2022/30/EU

Directive 2014/35/EU

Directive 2011/65/EU amended by Directive 2015/863/EU

Place: Mounds View, MN USA

Date: August 21, 2025

Signature: 

The conformity of the essential requirements set out in Article 3 of the 2014/53/EU has been demonstrated against the following harmonized standards:

Directive	Description	Applicable Standards	
2014/35/EU Art. 3.1a	Safety	IEC 60950-1 2 nd Edition + Am2:2013, EN 60950-1:2006 + A11:2009 + A1:2010 + A12:2011 + A2:2013 IEC 62368-1:2014 (Second Edition), EN 62368-1:2014 + AC:2017 (Second Edition)	
	MPE /RF Exposure	EN 62311:2020	
2011/65/EU amended by 2015/863/EU	ROHS	EN EIC 63000:2018	
2014/53/EU	RED	Art 3.1b EN 301 489-1 V2.2.3 (General) EN 301 489-3 V2.1.1 (SRD devices) EN 301 489-17 V3.2.2 (WiFi/BT) EN 301 489-19 V2.1.1 (GNSS receivers) EN 301 489-52 V1.1.0 (Cellular)	Art. 3.2 EN 303 413 V1.1.1 (GNSS) EN 300 328 V2.2.2 (2.4 GHz ISM) EN 301 511 V12.5.1 (GSM-2G) EN 301 893 V2.1.1 (5 GHz RLAN) EN 301 908-1 V15.2.1 (IMT Cellular 3G-4G) EN 301 908-2 V13.1.1 (WCDMA – 3G) EN 300 220-2 V3.2.1 (SRD devices) EN 301 908-13 V13.3.1 (LTE – 4G) EG 203 367 V1.1.1 (Multi-Radio transmissions)
Delegated Regulation 2022/30/EU	CyberSecurity	Art 3.3 (d) EN 18031-1 :2024	
	CE	EN 55032:2012/AC:2013 (Emissions) EN 55035:2017/A11:2020	

- Wifi/BT for model 267 only
- Cellular applies to L4G1 models only