



EU Declaration of Conformity

We,
of

Manufacturer's Name: Digi International Manufacturer's
Address: 1 1001 Bren Road East
Minnetonka, MN 55343

declare under our sole responsibility that the product:

Product Name:

ConnectCore® for i.MX6 Module (IEEE 802.11 a/b/g/n)
ConnectCore® for i.MX6 Module (IEEE 802.11 a/b/g/n, Bluetooth 4.0)
ConnectCore® for i.MX6 SBC (IEEE 802.11 a/b/g/n, Bluetooth 4.0)

Model Numbers:

CC-MX-L76C-Z1	CC-WMX-L76C-VE	CC-WMX6-FRN	CC-WMX-J97C-TN
CC-MX-L76C-Z1-1	CC-WMX-L76C-VE-1	CC-WMX-K87C-FJA	CC-WMX-J97C-TN-1
CC-MX-K86C-Z1	CC-WMX-K77C-TE	CC-WMX-L97D-RV-1	CC-WMX-L97D-TN
CC-MX-K86C-Z1-1	CC-WMX-K77C-TE-1	CC-WMX-L97D-RV	CC-WMX-L97D-TN-1
CC-MX-L86C-Z1	CC-WMX-L87C-TE	CC-WMX-L96C-TE-1	CC-MX-L97C-Z1-1
CC-MX-L86C-Z1-1	CC-WMX-L87C-TE-1	CC-WMX-L96C-TE	CC-MX-L97C-Z1

Part Numbers: 50001475-XX

to which this declaration relates are in conformity with the essential requirements and other relevant requirements of the EU Directive 1995/5/EC (R&TTE) and the EU Directive 2011/65/EU (RoHS2).

Safety: (article 3.1a) EN 60950-1: 2006 +A2:2013
EN 62311:2008

EMC: (article 3.1b) EN 300 489-01: V1.9.2-2011
EN 55022: 2010 (Class B)
EN 55024: 2010
IEC 61000-4-2 (2008)
IEC 61000-4-3 (2010)

Spectrum: (article 3.2) ETSI EN 300 328 V 1.9.1(2015- 02)
ETSI EN 301 893 V1.7.1(2012-06)
EN 300 489-17: V2.2.1-2012

Minnesota, USA, 8th July 2015
(Place and date of issue)

Authorized signature for and on behalf
of Digi International Inc.
Joel Young, VP, Engineering

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