



UK Declaration of Conformity



Digi International Inc.
9350 Excelsior Blvd., Suite 700, Hopkins, MN 55343 USA

For the following equipment:

Product Details	
Product Name	ConnectCore 6 Plus, ConnectCore 6N
Model Number	CC-WMX-KK8D-TN , CC-MX-LL7C-ML, CC-WMX6N-KIT, CC-SB-WMXJ97C-N, CC-WMX-J97C-N, CC-WMX-L87C-N, CC-WMX-K87C-NFJA, CCWMX-L97D-NRV, CC-WMX-L97D-N, CC-WMX-J98C-NFJA, CC-WMX-J98C-N, CC-WMX-L76C-N, CC-WMX-K87C-N
Part Number	50001964-02, 50001964-03, 50001971-02, 50002098-02, 50002098-04, 50002098-05, 50002098-17, 50002098-18, 50002098-19 and 50002098-22

We declare under our own responsibility that the above product satisfies all the technical regulations applicable to the product within the scope of United Kingdom Regulations:

The above product is in conformity with the following standards or other normative documents:

Regulations	Standards
Electrical Equipment (Safety) Regulations 2016 S.I. 2016 No. 1101	EN 62368-1: 2014 EN 62311: 2008 EN 62311: 2008
Electromagnetic Compatibility Regulations 2016 S.I. 2016 No. 1091	EN 301 489-1 V2.2.1 (2017-02) in accordance with the specific requirements of: EN 301 489-17 V3.2.0
Radio Equipment Regulations 2017 S.I. 2017 No. 1206	EN 300 328 V2.2.2 EN 301 893 V2.1.1 (2017-05) ETSI EN 300 440 V2.1.1 (2017-03)
The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment (Amendment) Regulations 2021 S.I. 2020 No. 1647	BS EN IEC 63000:2018

Minnesota, USA April 26, 2022
Digi International Inc.
Erik Reynolds
Director of Engineering
English

UK Representative:
John Pinkney
Digi International Limited
Chancery House
St Nicholas Way
Sutton
SM1 1JB