



# UK Declaration of Conformity



Digi International Inc.  
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For the following equipment:

| Product Details     |   |
|---------------------|---|
| <b>Product Name</b> | Connect EZ 8  |
| <b>Model Number</b> | EZ08-A100-EU, EZ08-A1G4-EUS, EZ08-C100-EU, EZ08-C1G4-EUS, EZ08-D100-EU, EZ08-E100-EU, EZ08-E1G4, EZ08-A1G4-ACS, EZ08-A1G4 |
| <b>Part Number</b>  | 50002082-01, 50002082-03, 50002082-04, 50002082-05  |

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  |
|---|--|
| <b>Electrical Equipment (Safety) Regulations 2016</b><br>S.I. 2016 No. 1101   | EN 62368-1:2014/A11:2017<br>EN IEC 62311: 2020   |
| <b>Electromagnetic Compatibility Regulations 2016</b><br>S.I. 2016 No. 1091   | EN 301-489-1 V 2.2.3<br>EN 301-489-17 V 3.2.4<br>DRAFT EN 301 489-19 V2.2.0<br>EN 301-489-52 V1.2.1EN<br>55032:2015 Class B<br>EN 55035:2017 |
| <b>Radio Equipment Regulations 2017</b><br>S.I. 2017 No. 1206   | EN 301 511 V12.5.1<br>EN 301 908-1 V13.1.1<br>EN 301 908-2 V13.1.1<br>EN 301 908-13 V13.1.1<br>Final draft ETSI EN 303 413 V1.2.1            |
| <b>The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment (Amendment) Regulations 2021</b><br>S.I. 2020 No. 1647 | BS EN IEC 63000:2018   |

Minnesota, USA      November 20, 2024  
Digi International Inc.  
Erik Reynolds  
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