



Supplier's Declaration of Conformity (SDoC) 47 CFR § 2.1077 Compliance Information

| Product Details | |
|---------------------------------|--|
| Product | IX25 |
| Brand Name | Digi International |
| Model Name/Number | IX25-4A-0G |
| Part 15 compliance Class | B |
| Radio Module | Manufacturer Name: Telit, PN: LE910C4-WWXD, FCC ID: RI7LE910CXWWX |

For product subject to authorization under Supplier’s Declaration of Conformity, Digi International shall be the responsible party, as designated in §2.909.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the above referenced Class digital device, pursuant to Part 15 of the FCC rules.

Class B limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

The responsible party warrants that each unit of equipment marketed under this Supplier’s Declaration of Conformity will be identical to the unit tested and found acceptable with the standards, and that the records maintained by the responsible party continue to reflect the equipment being produced under such Supplier’s Declaration of Conformity within the variation that can be expected due to quantity production and testing on a statistical basis.

For equipment subject to Supplier’s Declaration of Conformity, the responsible party must re-evaluate the equipment if any modification or change adversely affects the emanation characteristics of the modified equipment. The responsible party bears responsibility for continued compliance of subsequently produced equipment.

For inquiries regarding this document, please contact us at: eng.services@digi.com.



Minnesota, USA 23rd March 2026
 Authorised signature for and on behalf of
 Digi International Inc.
 Erik Reynolds, Director, Test Engineering