

UKCA Declaration of Conformity

Manufacturer name: u-blox AG
Address: Zuercherstrasse 68, CH-8800 Thalwil, Switzerland
Info : www.u-blox.com
Product : NORA-B10

To whom it may concern,

Hereby, u-blox AG declares under its sole responsibility that the module is in compliance with the Essential requirements and other relevant provisions of the Radio Equipment Regulations 2017 and the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012.

Technology	Product name	Hardware release	Software release
Bluetooth low energy IEEE 802.15.4 NFC	NORA-B100		
	NORA-B101	03 or later	N/A
	NORA-B106		


Radio Equipment Regulations 2017.
(SI 2017 No. 1206, as amended by SI 2019 No. 696). **Designated Standards**
UK Legislation: Essential requirements

Protection of health and safety (Regulation 6.1a)	EN 62368-1:2014+A11:2017 EN 62479:2010
Electromagnetic compatibility (Regulation 6.1b)	EN 301 489-1 V2.2.3 EN 301 489-17 V3.2.4 EN 60601-1-2:2015 (Medical Electrical Equipment)
Radio Spectrum Effectively and Efficiency (Regulation 6.2)	EN 300 328 V2.2.2 EN 300 330 V2.1.1

The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012.
(SI 2012 No. 3032, as amended by SI 2019 No. 696). **Designated Standards**

Restriction (Regulation 3.1, Regulation 3.2)	EN IEC 63000 : 2018
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Signed for and on behalf of u-blox AG :

Name	Herbert Blaser
Position	Senior Director/Product Center Short Range Radio
Date of issue	16 September 2022
Signature	

List of antennas

Antenna name	Manufacturer	Comment	Gain
u-blox PCB Trace Antenna	ProAnt	PCB Trace antenna	+2
FXP72.07.0053A	Taoglas	Patch	-0.5
2144150011	Molex	Dipole	+5.3