

UK DECLARATION OF CONFORMITY



Manufacturer Name: **Xplore Technologies Corp.**

Manufacturer Address: **507 E Howard Lane, Bldg 1, Austin, TX 78753**

This Declaration of Conformity is issued under the sole responsibility of the manufacturer.

iX101L1_iX101L2
(includes ATEX)

Tablet

The undersigned hereby declares that the above referenced product is in Conformity with the Radio Equipment Regulations 2017 (S.I. 2017 No.1206)¹ and the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 (S.I. 2012 No. 3032)¹ applying relevant Designated Standards and other technical specifications:

RF Spectrum Efficiency

Standards

Regulation 6.2

EN 301 908-1 V13.1.1
EN 301 908-2 V13.1.1
EN 301 908-13 V13.1.1
EN 300 328 V2.2.2
EN 301 893 V2.1.1
EN 300 330 V2.1.1
EN 300 440 V2.1.1
EN 303 413 V1.1.1

EMC

Standards

Regulation 6.1b

EN 301 489-1 V2.2.3, EN 301 489-52 V1.1.0
EN 301 489-1 V2.2.3, EN 301 489-17 V3.2.4
EN 301 489-1 V2.2.3, Final Draft EN 301 489-3 V2.1.1
EN 301 489-1 V2.2.3, EN 301 489-19 V2.1.1
EN 55032:2015/A11:2020 (Class B)
EN 55024:2010
EN 55024:2010/A1:2015
EN 61000-3-2:2014 (Class A)
EN 61000-3-3:2013

Health & Safety

Standards

Regulation 6.1a

EN 62368-1:2014/AC:2015
EN 62368-1:2014/A11:2017
EN 50566:2017 (Max average 10g SAR: Body 0.76 W/Kg)
EN 50364:2018
EN 62311:2008
EN 62311:2020
EN 60825-1:2014 (Laser)
EN 62471:2008 (LED)

Zebra Technologies Europe Limited

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Zebra Technologies Corporation

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Environmental

Standards

Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations

EN 50581:2012
EN IEC 63000:2018

With regard to the Radio Equipment Regulations 2017 (S.I. 2017 No.1206)¹, the conformity assessment procedure referred to in regulation 41(4)(a) and detailed in Schedule 2 has been followed.

In addition, for specific versions intended for use in potentially explosive atmospheres, the undersigned hereby declares that the above referenced product is in Conformity with Equipment and Protective Systems Intended for Use in Potentially Explosive Atmospheres Regulations 2016 (S.I. 2016 No.1107)¹ applying relevant Designated Standards and other technical specifications:

Safety – Explosive Atmospheres

Standards

EN 60079-0:2018
EN 60079-7:2015/A1: 2018
EN 60079-31:2014

With regard to Equipment and Protective Systems Intended for Use in Potentially Explosive Atmospheres Regulations 2016 (S.I. 2016 No.1107)¹, the conformity assessment procedure referred to in regulation 39 and detailed in Schedule 3A, part 3 has been followed with the involvement of the following Approved Body:

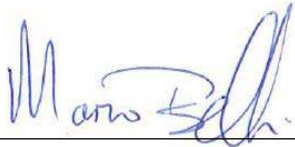
Approved Body Number: 0036
Type Examination Certificate number: TUV 18 ATEX 8246X, issue 0



II 3 G Ex ec IIC T6 Gc
II 3 D Ex tc IIIB 85° C Dc

¹ As amended by applicable EU withdrawal legislation implemented at the time of issuing this declaration

Signed on behalf of Zebra Technologies Corporation



(Signature of authorized person)

Marco Belli
Sr. Manager, Regulatory
Place: Bourne End, UK

Rev: B
Date: 1 December 2021

Appendix A

UK Operating frequencies and maximum power levels

Technology	Operating Frequencies/Bands	Maximum Transmit power level	
WAN	W-CDMA FDD I	24dBm	
	W-CDMA FDD III	24dBm	
	W-CDMA FDD VIII	24dBm	
	LTE FDD 1	23dBm	
	LTE FDD 3	23dBm	
	LTE FDD 7	23dBm	
	LTE FDD 8	23dBm	
	LTE FDD 20	23dBm	
	WLAN	2400 MHz – 2483.5 MHz	20dBm
		5150 MHz – 5250 MHz	23dBm
5250 MHz – 5350 MHz		23dBm	
5470 MHz – 5725 MHz		23dBm	
Bluetooth	2400 MHz – 2483.5 MHz	10dBm	
RFID (NFC)	13.553 MHz - 13.567MHz	42 dBµA/m @10m	
GNSS	1575.42 MHz (GPS/SBAS)	NA	
	1602 MHz (GLONASS)	NA	



Restrictions:

The use of 5GHz RLAN throughout the UK has the following restriction:

- 5.15 - 5.35 GHz is restricted to indoor use only.

Accessories:

Description	Model
None	None