



EU Declaration of conformity



Manufacturer: SumUp Limited

Block 8, Harcourt center, Charlotte Way, D02 K580, Dublin, Ireland

Model name: SumUp 3G+

HW Version: CLxxxD1xxxxxx, CLxxV1xxxxxx

SW Version: 3.x.xx.xx

Product type: Payment card reader SumUp 3G+ with Bluetooth, WiFi 2.4 GHz, NFC, GSM, WCDMA and LTE

Supplied accessories: USB type C charging cable

We, SumUp Limited, declare under our sole responsibility that the above referenced product complies with the following Directives:

2011/65/EU as ammended by 2015/863/EU
2014/53/EU

The conformity assessment procedure as detailed in Annex III has been applied with involvement of a Notified Body for assessment against Articles: 3.1a, 3.1b and 3.2.

Notified Body name: LGAI Technological Center, S.A. (Aplus+)

NB No: 0370

Certification No: 0370-RED-5864

Article 3.1	EN 50566:2017
Health and Safety	EN 50663:2017
	EN IEC 62368-1:2020 + A11:2020
	EN 62209-2:2010 + A1:2019
	EN 62479:2010
Article 3.1b	ETSI EN 301 489-1 V2.2.3
EMC	Final Draft ETSI EN 301 489-3 V2.2.0
	ETSI EN 301 489-17 V3.2.4
	ETSI EN 301 489-52 V1.2.1
	EN 55032:2015/A11:2020
	EN 55035:2017/A11:2020
	EN EIC 61000-3-2:2019/A1:2021
	EN 61000-3-3:2013/A2:2021

Article 3.2:
RF Spectrum efficiency

ETSI EN 300 328 V2.2.2
 ETSI EN 301 511 V12.5.1
 ETSI EN 301 908-2 V13.1.1
 ETSI EN 301 908-13 V13.2.1
 ETSI EN 300 330 V2.1.1

BAND	SERVICE	Operational frequency (TX)		MAX POWER**	CNAF IR	CNAF/UN-XXX
		F_min:	F_max:			
Band 1	Bluetooth LE	2402MHz	2480MHz	1.60 dBm	IR-163	UN-85
Band 2	WiFi 2.4GHz	2412MHz	2472MHz	14.59 dBm	IR-163	UN-85
Band 3	GSM 900	880MHz	915MHz	31.44 dBm	IR-19	UN-41
Band 4	DCS 1800	1710MHz	1785MHz	27.90 dBm	IR-20	UN-48
Band 5	WCDMA Band I	1920MHz	1980MHz	23.45 dBm	IR-21	UN-48
Band 6	WCDMA Band VIII	880MHz	915MHz	23.14 dBm	IR-19	UN-41
Band 7	LTE Band 1	1920MHz	1980MHz	22.32 dBm	IR-21	UN-48
Band 8	LTE Band 3	1710MHz	1785MHz	22.94 dBm	IR-217	UN-140
Band 9	LTE Band 7	2500MHz	2570MHz	22.96 dBm	IR-223	UN-52
Band 10	LTE Band 8	880MHz	915MHz	22.78 dBm	IR-217	UN-41
Band 11	LTE Band 20	832MHz	862MHz	22.57 dBm	IR-220	UN-153
Band 12	LTE Band 28 ¹⁾	703MHz	748MHz	24.05 dBm	IR-219	UN-153
Band 13	NFC 13.56MHz	F_min: 13.56MHz	F_max: 13.56MHz	20.25 dBuA/m @3m	IR-116	UN-114

** Antenna Gain included for Bluetooth and H-Field for NFC.

1) LTE Band 28 is only allowed to operate from 703 MHz up to 736 MHz for the transmitter and 758 MHz to 791 MHz for the receiver.

RoHS

EN IEC 63000:2018

Dublin, 16th February 2023

Name: Jon Arzadun

Position: Supplier Qualification Manager

Signature: