

Declaration of Conformity (DoC)

We, **Shenzhen DOKE Electronic Co.,Ltd.**

801, Building3, 7th Industrial Zone, Yulv Community, Yutang Road, Guangming District, Shenzhen, China.

Declare that the DoC is issued under our sole responsibility and belongs to the following product(s):

Product Type:	Table PC
Trademark:	Blackview
Model Number(s):	Active 12 Pro

(Name of product, type or model, batch or serial number)

System components:

For BT/BLE/2.4G WIFI/5G WIFI/NFC/GNSS/GSM/WCDMA/

LTE/5G NR: FPC Antenna

For FM: Integral Antenna

BT/BLE/2.4G WIFI: -1.20dBi

5G WIFI Band I: 0.60dBi

5G WIFI Band III: 0.20dBi

GNSS L1: 1.80dBi

GNSS L5: 1.20dBi

E-GSM 900/GPRS 900/EGPRS 900: 0.40dBi

GSM 1800/GPRS 1800/EGPRS 1800: -0.80dBi

WCDMA Band I: -0.70dBi

WCDMA Band VIII: 0.40dBi

LTE band 1: -0.70dBi

LTE band 3: -0.80dBi

LTE band 7: 1.00dBi

LTE band 8: 0.40dBi

LTE band 20: -0.30dBi

LTE band 28: -1.80dBi

NR n1: -0.70dBi

NR n3: -0.80dBi

NR n8: 0.40dBi

NR n20: -0.30dBi

NR n28: -1.80dBi

NR n40: -0.40dBi

NR n77: 0.20dBi

NR n78: 0.20dBi

Adapter Information 1:

Model: QZ-06600EC00

Input: AC 100-240V, 50/60Hz, 2.5A

USB-C Output: DC 5.0V, 2.0A or DC 5.0V-20.0V, 3.0-6.0A (120.0W Max)

USB-A Output: DC 5.0V, 2.0A or DC 5.0V-20.0V, 3.0A (60.0W Max)

Manufacturer: Guangdong Quanzhi Technology Co.,Ltd.

Adapter Information 2:

Model: HJPD120-EU

Input: AC 100-240V, 50/60Hz, 3.0A Max.

USB-C Output: DC 5.0V, 3.0A, 15.0W or DC 9.0V, 3.0A, 27.0W or DC 12.0V, 3.0A, 36.0W or DC 15.0V, 3.0A, 45.0W or DC 20.0V, 6.0A, 120.0W(PPS) DC 5.0-20.0V, 6.0A, 120.0W Max.

USB-A Output: DC 5.0V, 3.0A, 15.0W or DC 9.0V, 3.0A, 27.0W or DC 12.0V, 3.0A, 36.0W or DC 15.0V, 3.0A, 45.0W or DC 20.0V, 3.0A, 60.0W(PPS) DC 5.0-20.0V, 3.0A, 60.0W Max.

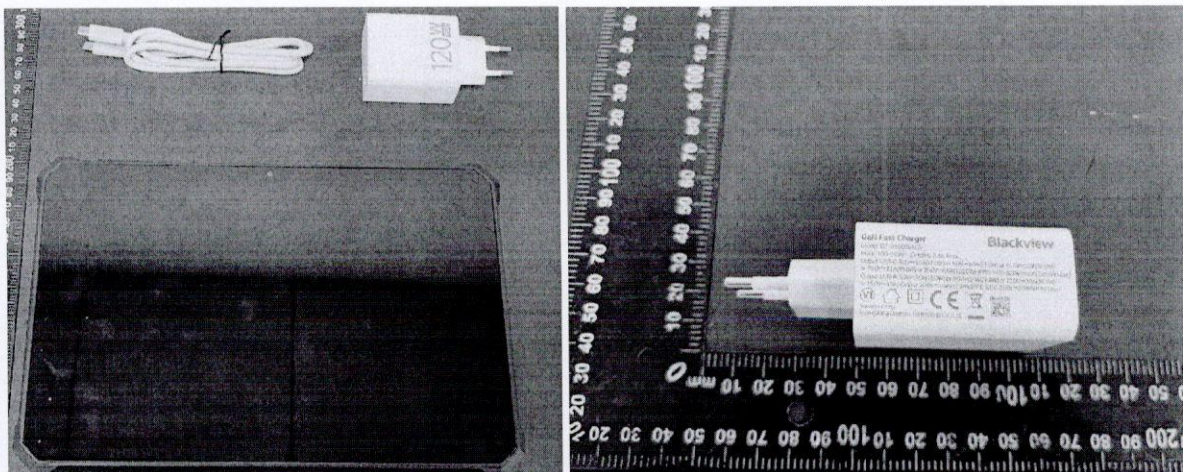
Manufacturer:Shenzhen Huajin Electronics Co.,Ltd

Rechargeable Li-ion Battery:

Model: Li4758E1HTT; Specification: 7.74V, 15000mAh ,116.1Wh;

Manufacturer: Shenzhen Huatiantong Technology Co.,Ltd.

USB Cable:100cm



The object of the declaration described above is in conformity with the essential requirements of the relevant Union harmonization legislation: Radio Equipment Directive *RED (2014/53/EU)*.

The following *harmonized* standards and technical specifications have been applied:

HEALTH & SAFETY (Art. 3(1)(a)):

EN 50566:2017+A1:2023
 EN 50663:2017
 EN IEC/IEEE 62209-1528:2021
 EN 62479:2010
 EN IEC 62311:2020
 EN IEC 62368-1:2020+A11:2020

EMC (Art. 3(1)(b)):

ETSI EN 301 489-52 V1.3.1 (2024-11)
 ETSI EN 301 489-19 V2.2.1 (2022-09)
 ETSI EN 301 489-17 V3.3.1 (2024-09)
 ETSI EN 301 489-3 V2.3.2 (2023-01)
 ETSI EN 301 489-1 V2.2.3 (2019-11)
 EN 55032:2015+A11:2020+A1:2020
 EN 55035:2017+A11:2020
 EN IEC 61000-3-2:2019+A1:2021+A2:2024
 EN 61000-3-3:2013+A1:2019+A2:2021

Radio Spectrum (Article 3.2):

ETSI EN 300 328 V2.2.2 (2019-07)
 ETSI EN 301 893 V2.1.1 (2017-05)
 ETSI EN 300 440 V2.2.1 (2018-07)
 ETSI EN 300 330 V2.1.1 (2017-02)
 ETSI EN 303 345-1 V1.1.1 (2019-06)
 ETSI EN 303 345-3 V1.1.1 (2021-06)
 ETSI EN 303 413 V1.2.1 (2021-04)
 ETSI EN 301 511 V12.5.1 (2017-03)
 ETSI EN 301 908-1 V15.2.1 (2023-01)
 ETSI EN 301 908-2 V13.1.1 (2020-06)
 ETSI EN 301 908-13 V13.2.1 (2022-02)

ETSI EN 301 908-25 V15.1.1 (2024-10)

ETSI TS 138 521-1 V17.11.0 (2024-01)

ETSI TS 138 521-3 V17.11.0 (2024-01)

Article 3.4: (Common Charger)

EN IEC 62680-1-2 :2022

EN IEC 62680-1-3 :2022

The products listed above are in conformity with the requirements of the following EU Directives:

RoHS Directive 2011/65/EU & (EU) 2015/863

IEC 62321-1:2013, IEC 62321-2:2021, IEC 62321-3-1:2013, IEC 62321-4:2013+AMD1:2017,
IEC 62321-5:2013, IEC 62321-6:2015, IEC 62321-7-1:2015, IEC 62321-7-2:2017,
IEC 62321-8:2017

WEEE Directive 2012/19/EU

COMMISSION DELEGATED REGULATION (EU) 2023/1669 of 16 Jun
2023 supplementing Regulation (EU) 2017/1369 of the European Parliament and of the Council with
regard to the energy labelling of smartphones and slate tablets

COMMISSION REGULATION (EU) 2023/1670

COMMISSION DELEGATED REGULATION (EU) 2023/1669 EN 45554:2020

Commission Regulation (EU) 2023/1670

Commission Delegated Regulation (EU) 2023/1669 EN 15771:2010

COMMISSION DELEGATED REGULATION (EU) 2023/1669 EN 60068-2-31-2008

Notified Body Involved:

Notified Body Name: DERYCOM CERTIFICATION SERVICES, INC.

Notified Body Number: 3052

Notified Body Assessment Performed: Module B/C on Article 3.1a, 3.1b, 3.2

EU-type examination certificate number: TCT-143

RF Specification:

Function	Operation Frequency	Max RF output power:
BLE	2402MHz~2480MHz	-2.57dBm
BT(BR+EDR)	2402MHz~2480MHz	8.91dBm
WIFI 802.11b/g/n(HT20/40)	802.11b/g/n(20MHz): 2412~2472MHz; 802.11n(40MHz):2422~2462MHz	15.91dBm
Wi-Fi 5.2G(802.11a/n20/n40/ ac20/ac40/ac80/ax20/ ax40/ax80)	5150MHz~5250MHz	17.24dBm
Wi-Fi 5.8G(802.11a/n20/n40/ ac20/ac40/ac80/ ax20/ax40/ax80)	5725MHz~5875MHz	13.77dBm
GSM/GPRS/EGPRS 900	TX:880M- 915MHZ;RX:925M- 960MHZ	33.19dBm
GSM/GPRS/EGPRS 1800	TX:1710M-1785MHZ;RX:1805M-1880MHZ	30.51dBm
WCDMA B1	TX:1920-1980MHz;RX:2110-2170MHz	24.31dBm
WCDMA B8	TX: 880-915MHz;RX:925-960MHz	23.97dBm
LTE FDD B1	(UL)1920MHz~1980MHz,(DL)2110MHz~2170MHz	25.1dBm
LTE FDD B3	(UL)1710MHz~1785MHz,(DL)1805MHz~1880MHz	23.21dBm
LTE FDD B7	(UL)2500MHz~2570MHz,(DL)2620MHz~2690MHz	22.93dBm
LTE FDD B8	(UL)880MHz~915MHz,(DL)925MHz~960MHz	22.87dBm
LTE FDD B20	(UL)832MHz~862MHz,(DL)791MHz~821MHz	23.52dBm
LTE FDD B28	(UL)703MHz~748MHz,(DL)758MHz~803MHz	22.53dBm
NR n1	(UL)1920MHz~1980MHz, (DL)2110MHz~2170MHz	23.77dBm
NR n3	(UL)1710MHz~1785MHz, (DL)1805MHz~1880MHz	24.08dBm
NR n8	(UL)880MHz~915MHz, (DL)925MHz~960MHz	23.61dBm
NR n20	(UL)832MHz~862MHz, (DL)791MHz~821MHz	23.51dBm
NR n28	(UL)703MHz~748MHz, (DL)758MHz~803MHz	23.35dBm
NR n40	(UL)2300MHz~2400MHz, (DL)2300MHz~2400MHz	22.69dBm
NR n77	(UL)3300MHz~4200MHz, (DL)3300MHz~4200MHz	24.1dBm
NR n78	(UL)3300MHz~3800MHz, (DL)3300MHz~3800MHz	24.08dBm
NFC	13.56MHz	-18.72 dBuA@10m
FM	Rx: 87.5MHz~108MHz	--
GPS	Rx: 1.57542GHz, 1.117645 GHz	--
BDS	Rx:1.561098GHz	
Galileo	Rx:1.561098GHz, 1.117645 GHz	
GLONASS	RX: 1.602GHz	
SBAS	RX: 1.57542GHz, 1.117645 GHz	

Tests for SAR are conducted using standard operating positions with the device transmitting at its highest certified power level in all tested frequency bands. The maximum SAR values tested on this device when used in its normal position at the ear and when used close to the body (at a minimum distance of 5mm/0mm) are:

Max SAR Value(W/kg)		
Limit is 2.0(W/kg) for 10-g	10-g Body	0.69 W/kg
Limit is 4.0(W/kg) for 10-g	10-g Member DAS	0.69 W/kg

Technical file held by: Shenzhen DOKE Electronic Co., Ltd
801, Building3, 7th Industrial Zone, Yulv Community, Yutang Road, Guangming District, Shenzhen, China.

Signed for and on behalf of: Shenzhen DOKE Electronic Co., Ltd

Name and Title:

zhang.liuwei/Manager

Address:

801, Building3, 7th Industrial Zone, Yulv Community, Yutang Road, Guangming District, Shenzhen, China.



zhang.liuwei

Signature of Authorized Person

2025-09-04