



Shenzhen Toby Technology CO., Ltd.

1/F., Building 6, Rundongsheng Industrial Zone, Longzhu,
Xixiang, Bao'an District, Shenzhen, Guangdong, China

Tel:0755-26509301 Fax:0755-26509195 www.tobytech.cn



CERTIFICATE OF CONFORMITY

Certificate No.: TBC-C-202503-3450-1

Applicant : Bigme Cloud Literacy Technology Co., Ltd.
Address : 01 18F., COFCO PROPERTY TOWER, BAOMIN NO.1RD., BAO AN
3RD DISTRICT, SHENZHEN, CHINA
Manufacturer : Bigme Cloud Literacy Technology Co., Ltd.
Address : 01 18F., COFCO PROPERTY TOWER, BAOMIN NO.1RD., BAO AN
3RD DISTRICT, SHENZHEN, CHINA
Product : Tablet
Brand Name : Bigme
Model(s) : B7, B7 Lite, B7 Plus, B7 Ultra, B7 SE, B7 Color, B7 Color Lite,
B7 Color Plus, B7 Color Ultra, B7 Color SE, B7C, B7C Lite,
B7C Plus, B7C Ultra, B7C SE

According to the Council Directive 2014/53/EU

Applied Standards and Test Reports:

Article	Standard	Test Report No.
3.1(a) Health	EN 50663:2017 EN 62479:2010 EN IEC/IEEE 62209-1528:2021 EN 50566:2017+A1:2023	WTX25X05125623W
3.1(a) Safety	EN IEC 62368-1:2020+A11:2020	TBR-C-202503-3450-5
3.1(b) EMC	EN 55032:2015+A1:2020 EN IEC 61000-3-2:2019+A1:2021 EN 61000-3-3:2013+A2:2021 EN 55035:2017+A11:2020 ETSI EN 301 489-1 V2.2.3:2019 ETSI EN 301 489-3 V2.3.2:2023 ETSI EN 301 489-17 V3.2.4:2020 ETSI EN 301 489-19 V2.2.1:2022 ETSI EN 301 489-52 V1.2.1:2021	TBR-C-202503-3450-4 TBR-C-202503-3450-44
3.2 Radio	ETSI EN 300 328 V2.2.2:2019 ETSI EN 301 893 V2.1.1:2017 ETSI EN 300 440 V2.2.1:2018 ETSI EN 301 511 V12.5.1:2017 ETSI EN 301 908-1 V15.2.1:2023 ETSI EN 301 908-2 V13.1.1:2020 ETSI EN 301 908-13 V13.2.1:2022 ETSI EN 303 413 V1.2.1:2021	TBR-C-202503-3450-3 TBR-C-202503-3450-31 TBR-C-202503-3450-32 TBR-C-202503-3450-33 TBR-C-202503-3450-34 TBR-C-202503-3450-35 TBR-C-202503-3450-36 TBR-C-202503-3450-37 TBR-C-202503-3450-38

The certificate applies to the tested sample above mentioned only and shall not imply an assessment of the whole production. It is only valid in connection with the test report number.



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Certificate No.: TBC-C-202503-3450-1

Technical Description:

Frequency Range : Bluetooth: 2402MHz~2480MHz
2.4G WIFI: 2412MHz~2472MHz
5G BAND 1: 5180MHz~5240MHz
5G BAND 4: 5745MHz~5825MHz
GSM 900/1800
WCDMA BAND I/VIII
FDD-LTE Band 1/3/7/8/20/28
TDD-LTE Band 34/38/40

Max E.I.R.P. : Bluetooth: 2.34dBm
2.4G WIFI: 15.10dBm
5G BAND 1&5G BAND 4: 19.53dBm
GSM 900/1800: 33.89dBm (Max.)
WCDMA BAND I/VIII: 23.84dBm (Max.)
FDD-LTE&TDD-LTE: 24.57dBm (Max.)

The EUT described above has been tested by us with the listed standards according to the Council Directive 2014/53/EU relating to radio equipment, and found in compliance with all essential requirements of the Directive. It is possible to use CE marking to demonstrate the compliance with the Radio Equipment Directive.

Notes

1. Should the specified regulations or standards be amended during the validity of this certificate, the product(s) is/are to be re-approved prior to it/them being placed on the market.
2. The manufacturer shall take all measures necessary so that the manufacturing process and its monitoring ensure conformity of the manufactured radio equipment with the approved type described in this certificate and with the requirements of Directive 2014/53/EU that apply to it.
3. The CE mark shall be affixed to each item of radio equipment that is in conformity with the type described in this certificate and that satisfies the applicable Directive requirements.



Justin Zhang
(Manager)

Jun. 19, 2025

