

Certificate

Radio Equipment in JAPAN

No: 201-170966 / 00

Telefication, operating as Conformity Assessment Body (CAB ID Number: 201) with respect to Japan, declares that the listed product complies with the Technical Regulations Conformity Certification of Specified Radio equipment (ordinance of MPT N° 37,1981)

Product description: Bluetooth Headphones

Trademark: N/A Type designation: Arc(AC)

Serial No: Mambo(MO), Napa(NP), Craft(CC), Indie(ID)

Variants: --

Manufacturer: Flashbay Electronics

Address: Blgd. B & C Xi Feng Cheng IND Zone, No.2 FuYuan Road, He Ping Village, FuYong Town

City: Shenzhen, Guangdong

Country: China

This statement is granted to:

Name: Flashbay Electronics

Address: Blgd. B & C Xi Feng Cheng IND Zone, No.2 FuYuan Road, He Ping Village, FuYong Town

City: Shenzhen, Guangdong

Country: China

This statement has THREE Annexes.

Zevenaar, 28 September 2017

CAB

David Chen Product Assessor

Pavid Chen



- The validity of this Certificate is limited to products, which are equal to the one examined in the typeexamination
- When the manufacturer (or holder of this certificate) is placing the product on the Japanese market, the product must be affixed with the following Specified Radio Equipment marking:



Remarks and observations

The following conditions are applicable:

Antennas:

Monopole antenna, max gain of 0 dBi at 2.4 GHz

Documentation lodged for this type-examination

Test Reports:

- Bureau Veritas Shenzhen Co., Ltd. Dongguan Branch: RJ170821N003, 22 September 2017

Product Documentation:

- Assembly drawings
- Bill of materials
- Block diagram
- Electrical diagrams
- Antenna specifications
- Internal photos
- External photos
- Manual

Technical Standards and Specifications

The product shows no non-compliances with:

- Equipment Radio Regulations: 2008 (including amendments)

Chapter I, General Provisions Chapter II, Transmitting equipment Chapter III, Receiving Equipment Chapter IV, section 4.17 article 49.20

Radio equipment specified in: Item (19) of article 2, paragraph 1



Technical features and characteristics

The product includes the following features and characteristics:

Bluetooth LE

- Operating frequency range: 2402-2480 MHz (40 channels) ITU designation: 1M40F1D
- Maximum output power: 3 mW rated



The product as described in this Certificate includes the following type designations:

- Product description: Bluetooth Headphones

- Trademark: N/A- Type designation: Arc(AC)

- Serial number: Mambo(MO), Napa(NP), Craft(CC), Indie(ID)