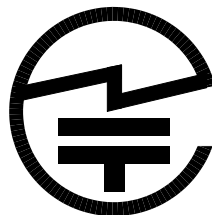


Construction Type Certification

Registration No.	CSRT180277		
Certificate Holder	IMORE Shen Zhen Acoustic Technology Co., Ltd. Tianliao Building 1403-1411, Zone A Tianliao Industrial Park, Taoyuan Street, Nanshan District, Shenzhen, P.R. China		
Product Category	Article 2, Paragraph 1, Item 19		
Model Type or Name	E1001BT		
Type of Emission, Frequency and Antenna Power	F1D 2402MHz - 2480MHz (1MHz separation, 79 channels)	2.0 mW/MHz	
	G1D 2402MHz - 2480MHz (1MHz separation, 79 channels)	2.0 mW/MHz	
	F1D 2402MHz - 2480MHz (2MHz separation, 40 channels)	0.5 mW	
Manufacturer	IMORE Shen Zhen Acoustic Technology Co., Ltd. Tianliao Building 1403-1411, Zone A Tianliao Industrial Park, Taoyuan Street, Nanshan District, Shenzhen, P.R. China		
Factory	HUIZHOU LYAND ACOUSTIC TECHNOLOGY CO., LTD. No.73, Jinfu Road, Xiaojinkou, Huicheng District, Huizhou City, Guangdong Province, P.R. China		
Remarks	The scope of evaluation relates to the submitted documents and product only. It is only valid in conjunction with the Annex.		

When the product is placed on the Japanese market, the Specified Radio Equipment marking as shown on the right must be attached on visible part of the product.



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018-180277

Witnesses that the certification is on Construction Type Certification under Article 38-24 of the Radio Law.

Date of Certificate
2018-08-02

Takuji Nakano



Certification Examiner : Takuji Nakano
 /Certificate Technical Support Center Co., Ltd.

Address: Shinyokohama First Bldg.B1, 1-2-1 Shinyokohama, Kohoku-ku, Yokohama-City, 222-0033 Japan
Tel.: +81 45 478 3365 • Fax: +81 45 478 3382 • E-mail: cert@cns-web.co.jp

Technical Construction Form (WW) Bluetooth

1. Product Description	1MORE Triple Driver BT In-Ear Headphones	
2. Model Number	E1001BT	
3. IEEE Standard No.	Bluetooth (802.15.1) (BR, EDR, LE)	
4. Transmitter		
(1) Rated Output	2.0 mW/MHz (BR) 2.0 mW/MHz (EDR) 0.5 mW (LE)	
(2) Type of Emission and Frequency	F1D 2402MHz - 2480MHz (1MHz separation, 79 channels) G1D 2402MHz - 2480MHz (1MHz separation, 79 channels) F1D 2402MHz - 2480MHz (2MHz separation, 40 channels)	(BR) (EDR) (LE)
(3) Oscillation	Synthesizer method using Crystal Oscillator with 26MHz	
(4) Type of Modulation	GFSK, $\pi/4$ -DQPSK, 8DPSK	
(5) Spectrum Spread Method etc.	FHSS Other Modulation	
(6) RF Module/Chip	BES2000	
5. Antenna		
(1) Type or Structure	Built-in Antenna (Chip Antenna)	
(2) Antenna Gain	2.72 dBi	
6. Power Source	DC3.7V $\pm 10\%$ (Built-in Rechargeable Battery; Lithium ion 160mAh, USB charge)	
7. Auxiliary Equipment	- Interference prevention function equipment (The function specified in Article 9-4 of the Ordinance Regulating Radio Equipment)	
8. Test Report	CQASZ20180400047E-01 (Date of Issue: 2018.07.04) (BR,EDR) CQASZ20180400047E-02 (Date of Issue: 2018.07.04) (LE)	
9. Test Laboratory	Shenzhen Huaxia Testing Technology Co., Ltd.	
10. Review Documents	Block Diagram Circuit Diagram BOM List Antenna Specification	External Photographs (in the Test report) Internal Photographs (in the Test report) User Manual Certificate Label Design and Location PCB Layout
11. Confirmation Method of Certification by Type	ISO 9001 Certificate (HUIZHOU LYAND ACOUSTIC TECHNOLOGY CO., LTD.) QC Assignment Form	
12. Reference Information	Article 2, Paragraph 1, Item 19-2-2 is not included. Connection to Telecommunication Circuit Equipment	