



TEST REPORT

Applicant: Shenzhen Maono Technology Co., Ltd.

Address: No. 1307, 13th Floor, Building 4, Phase II of Tianan Yungu Industrial Park, Gangtou Community, Bantian Street, Longgang District, Shenzhen, China

Manufacturer: Shenzhen Maono Technology Co., Ltd.

Address: No. 1307, 13th Floor, Building 4, Phase II of Tianan Yungu Industrial Park, Gangtou Community, Bantian Street, Longgang District, Shenzhen, China

Product Name: Podcast Console

Trade Mark: maono

Model Number: AU-AM200
AU-AM200-S0, AU-AM200-S1, AU-AM200-S2, AU-AM200-S3, AU-AM200-S4, AU-AM200-S5,
AU-AM200-S6, AU-AM100, AM200

Date of Receipt: Jul. 25, 2025

Test Date: Jul. 25, 2025 - Aug. 06, 2025

Date of Report: Aug. 06, 2025

Prepared By: Shenzhen DL Testing Technology Co., Ltd.

Address: 101-201, Comprehensive Building, Tongzhou Electronics Longgang Factory Area, No.1 Baolong Fifth Road, Baolong Community, Baolong Street, Longgang District, Shenzhen, China

Applicable Standards: EN 62479:2010,
EN 50663:2017

Test Result: Pass

Report Number: DLE-250725030-1R

Prepared (Engineer): Randy Xie

Reviewer (Supervisor): Jack Bu

Approved (Manager): Jade Yang



This test report is based on a single evaluation of one sample of above mentioned products. It is not permitted to be duplicated in extracts without written approval of Shenzhen DL Testing Technology Co., Ltd.



1. VERSION

Version No.	Date	Description
00	Aug. 06, 2025	Original

2. GENERAL INFORMATION

2.1 Description of Device (EUT)

Product Name: Podcast Console

Trade Mark: maono

Model Number: AU-AM200
AU-AM200-S0, AU-AM200-S1, AU-AM200-S2, AU-AM200-S3,
AU-AM200-S4, AU-AM200-S5, AU-AM200-S6, AU-AM100, AM200

Test Model: AU-AM200

Model difference: All models are same as the samples except model name and appearance color, they have the same structure and circuit.

Power Supply: DC 5V from charger
DC 3.7V from battery

Operation Frequency: 2402~2480 MHz

Modulation Type: GFSK

Number of Channel: 40

Antenna Type: Internal Antenna

Antenna Gain: -0.58 dBi

Hardware Version: 1.0

Software Version: 1.0

Firmware: ---

Note: (1): For a more detailed features description, please refer to the manufacturer's specifications or the User's Manual.

(2) The EUT's all information provided by client.



3 REQUIREMENT

3.1 GENERAL INFORMATION

According to its specifications, the EUT must comply with the requirements of the following standards:

EN 62479: 2010 [Assessment of the compliance of low power electronic and electrical equipment with the basic restrictions related to human exposure to electromagnetic fields (10 MHz to 300 GHz)]

3.2 Limit

A. Typical usage, installation and the physical characteristics of equipment make it inherently compliant with the applicable EMF exposure levels such as those listed in the bibliography. This low-power equipment includes unintentional (or non-intentional) radiators, for example incandescent light bulbs and audio/visual (A/V) equipment, information technology equipment (ITE) and multimedia equipment (MME) that does not contain radio transmitters.

NOTE Equipment is described as A/V equipment, ITE or MME if its main use is playback/recording of music, voice or images, or processing of digital information.

B. The input power level to electrical or electronic components that are capable of radiating electromagnetic energy in the relevant frequency range is so low that the available antenna power and/or the average total radiated power cannot exceed the low-power exclusion level defined in 4.2.

C. The available antenna power and/or the average total radiated power are limited by product standards for transmitters to levels below the low-power exclusion level defined in 4.2.

D. Measurements or calculations show that the available antenna power and/or the average total radiated power are below the low-power exclusion level defined in 4.2.

3.3 Test Result

EMF Test Data			
Max Output Power (dBm)	Max Output Power (mW)	Limit (mW)	Result
1.21	1.32130	20	Pass
Note: The max output power(dBm) level referce RF report.			

4 EUT PHOTOGRAPHS

Please references EMC report(DLE-250725030-2R).

******* END OF REPORT *******