

TEST REPORT

Applicant Name: Meizhou Guo Wei Electronics Co., Ltd.
Address: AD1 Section, The Economic Development Area, Meizhou, 514000, Guangdong Province, China
Report Number: 2604X79758E-RF-00C
FCC ID: 2ARRB-DOMOM090

Test Standard (s)

47 CFR §2.1093

Sample Description

Product Name: Bluetooth Speaker
Model No.: DOMO (M)
Trade Mark: SKYLRK
Received Date: 2026-09-15
Report Date: 2026-09-17

Test Result:	The EUT complied with the standards above.
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Prepared and Checked By:

Jason Fan

Jason Fan
Engineer

Approved By:

Bob. Liao

Bob.Liao
Supervisor

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Bay Area Compliance Laboratories Corp. (Shenzhen, Guangming)

Floor 1, KuMaKe Building, Dongzhou Community, Guangming Street, Guangming District, Shenzhen, Guangdong, China.

Tel: +86 755-26503290

Web: www.baclcorp.com.cn

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DOCUMENT REVISION HISTORY

Revision Number	Report Number	Description of Revision	Date of Revision
Rev.00	2604X79758E-RF-00C	Original Report	2026-09-17

GENERAL INFORMATION

Product Description for Equipment under Test (EUT)

Product Name	Bluetooth Speaker
Tested Model	DOMO (M)
Voltage Range [#]	DC 5/9/15/20V from USB port DC 11.1V from battery

Frequency Range	Bluetooth: 2402-2480MHz BLE 1M & 2M: 2402-2480MHz
Maximum Conducted Output Power(Peak) (actual test result)	Bluetooth: 4.75 dBm BLE 1M & 2M: 6.62 dBm
Antenna Specification [#]	PCB Antenna: ANT -0.58dBi (It is provided by the applicant.)
Sample Serial Number	3TLL-2 (Assigned by BACL, Shenzhen, Guangming)
Sample/EUT Status	Good condition

Objective

This test report is in accordance with Part 2-Subpart J, Radiofrequency Radiation Exposure of the Federal Communication Commission rules.

The tests were performed in order to determine compliance with 47 CFR §2.1093 rules.

Test Facility

The test site used by Bay Area Compliance Laboratories Corp. (Shenzhen, Guangming) to collect test data is located on the Floor 1, KuMaKe Building, Dongzhou Community, Guangming Street, Guangming District, Shenzhen, Guangdong, China.

Accredited by American Association for Laboratory Accreditation (A2LA).The Certificate Number is 4297.01.

RF EXPOSURE

Applicable Standard

According to FCC §2.1093, systems operating under the provisions of this section shall be operated in a manner that ensure that the public is not exposed to radio frequency energy level in excess of the Commission's guideline.

According to KDB 447498 D01 General RF Exposure Guidance v06,

The 1-g and 10-g SAR test exclusion thresholds for 100 MHz to 6 GHz at test separation distances ≤ 50 mm are determined by:

$$[(\text{max. power of channel, including tune-up tolerance, mW})/(\text{min. test separation distance, mm})] \cdot$$

$$[\sqrt{f(\text{GHz})}] \leq 3.0$$
 for 1-g SAR and ≤ 7.5 for 10-g extremity SAR, where

1. $f(\text{GHz})$ is the RF channel transmit frequency in GHz.
2. Power and distance are rounded to the nearest mW and mm before calculation.
3. The result is rounded to one decimal place for comparison.
4. When the minimum test separation distance is < 5 mm, a distance of 5 mm is applied to determine SAR test Exclusion.

Result

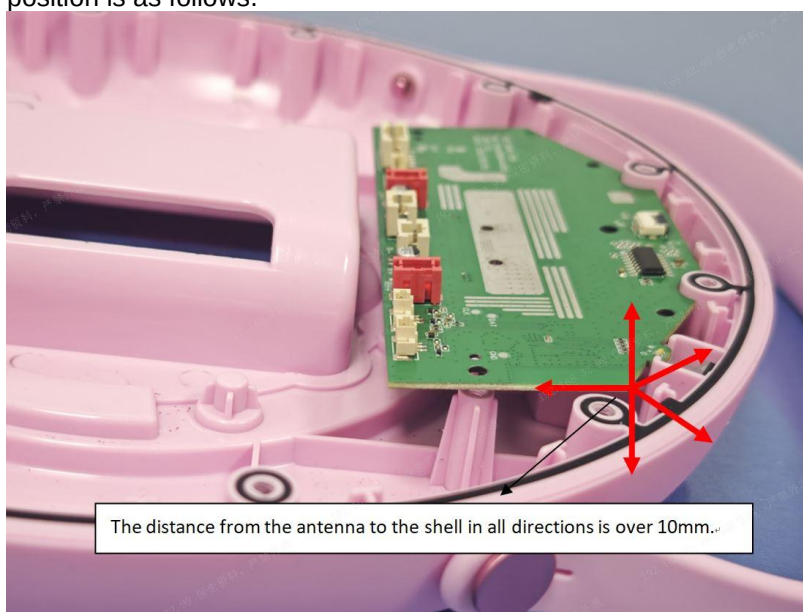
For worst case:

Radio	Frequency (MHz)	Tune-Up Conducted Output Power [#]		Distance (mm)	Calculated Value	Threshold (1-g SAR)	SAR Test Exclusion
		(dBm)	(mW)				
BT	2402-2480	5	3.16	10	0.5	3	Yes
BLE	2402-2480	7	5.01	10	0.8	3	Yes

Note1: The tune-up conducted power is declared by the applicant.

Note2: The distance from the equipment antenna to the human body is 10 mm.

Note3: The antenna position is as follows.



Result: No SAR test is required.

EXHIBIT A-EUT PHOTOGRAPHS

Please refer to the Attachment No.1 2604X79758E-RF EUT External Photos and Attachment No.2 2604X79758E-RF EUT Internal Photos.

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