



RF EXPOSURE REPORT

| | | |
|-------------------------|---|---|
| Applicant | : | Harman International Industries, Inc. |
| Address of Applicant | : | 8500 Balboa Boulevard, Northridge, CA 91329, UNITED STATES |
| Manufacturer | : | Harman International Industries, Inc. |
| Address of Manufacturer | : | 8500 Balboa Boulevard, Northridge, CA 91329, UNITED STATES |
| Equipment under Test | : | Bluetooth Speaker |
| Model No. | : | PARTYBOX 130V |
| IC | : | 6132A-JBLPB130V |
| Test Standard(s) | : | RSS-102 Issue 6, December 2023 |
| Report No. | : | DDT-RE25101113-2E08 |
| Issue Date | : | 2026/01/08 |
| Issue By | : | Guangdong Dongdian Testing Service Co., Ltd. Unit 2, Building 1, No. 17, Zongbu 2nd Road, Songshan Lake Park, Dongguan, Guangdong, China, 523808 |

REPORT

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Test Report Declare

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|-------------------------|---|--|
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| Equipment under Test | : | Bluetooth Speaker |
| Model No. | : | PARTYBOX 130V |
| Manufacturer | : | Harman International Industries, Inc. |
| Address of Manufacturer | : | 8500 Balboa Boulevard, Northridge, CA 91329, UNITED STATES |

Test Standard Used:
RSS-102 Issue 6, December 2023

We Declare:
The equipment described above is tested by Guangdong Dongdian Testing Service Co., Ltd. and in the configuration tested the equipment complied with the standards specified above. The test results are contained in this test report and Guangdong Dongdian Testing Service Co., Ltd. is assumed of full responsibility for the accuracy and completeness of these tests.

| | | | |
|------------------|---------------------|---------------|-----------------------|
| Report No.: | DDT-RE25101113-2E08 | | |
| Date of Receipt: | 2025/10/22 | Date of Test: | 2025/10/22~2025/12/20 |

| | | |
|---|---|---|
| Created: Zoe Peng | Reviewed: Chen Ziqin | Approved: Damon Hu |
|  |  |  |
| 2025/12/20 | 2026/01/08 | 2026/01/08 |

Note: This report applies to above tested sample only. This report shall not be reproduced in parts without written approval of Guangdong Dongdian Testing Service Co., Ltd.

Revision History

| Version | Revision Content | Issue Date | Approved |
|---------|------------------|------------|----------|
| V0 | Initial issue | 2026/01/08 | Damon Hu |
| | | | |

1. General Test Information

1.1. Description of EUT

| | |
|----------------------------|---|
| EUT Name | : Bluetooth Speaker |
| Model Number | : PARTYBOX 130V |
| Difference of model number | : Above models are identical in schematic and structure, only the model number are different, therefore the test performed on the model PARTYBOX 130V |
| EUT Function Description | : Please reference user manual of this device |
| Power Supply | : AC 100-240V~ 50/60Hz 60W DC 7.2V 4722mAh Rechargeable Lithium-ion Battery |
| Hardware Version | : JX984 MAIN BOARD |
| Software Version | : V.1.0 |

Note: The above EUT information is declared by manufacturer and for more detailed features description please refer to the manufacturer's specifications or User's Manual.

1.2. Accessories of EUT

| Accessories | Manufacturer | Model number | Description | Remark |
|----------------------------------|---------------------------------------|---|---|----------|
| AC cable | Harman | N/A | Length: ≤2m | N/A |
| Rechargeable Li-ion Battery Pack | Guangdong Pow-Tech New Power Co.,Ltd. | FG2CELL21700P (for cell model:) INR21700-50G | Rated Capacity: 4722 mAh Nominal Energy: 34 Wh Nominal Voltage: 7.2 V | Optional |
| Rechargeable Li-ion Battery Pack | Guangdong Pow-Tech New Power Co.,Ltd. | FG2CELL21700P (for cell model:) INR21700 | Rated Capacity: 4722 mAh Nominal Energy: 34 Wh Nominal Voltage: 7.2 V | Optional |

1.3. Test laboratory

Guangdong Dongdian Testing Service Co., Ltd.

Add.: Unit 2, Building 1, No. 17, Zongbu 2nd Road, Songshan Lake Park, Dongguan, Guangdong, China, 523808.

Tel.: +86-0769-38826678, <http://www.dgddt.com>, Email: ddt@dgddt.com.

CNAS Accreditation No. L6451; A2LA Accreditation Number: 3870.01

FCC Designation Number: CN1182, Test Firm Registration Number: 540522

Innovation, Science and Economic Development Canada Site Registration Number: 10288A

Conformity Assessment Body identifier: CN0048

VCCI facility registration number: C-20087, T-20088, R-20123, R-20240, G-20118

2. RF Exposure evaluation

2.1. Assessment procedure

Requirement

According to RSS-102 Issue 6 Section 6.6 Exemption Limits for Routine Evaluation – RF Exposure Evaluation

RF exposure evaluation is required if the separation distance between the user and/or bystander and the device's radiating element is greater than 20 cm, except when the device operates as follows:

- below 20 MHz and the source-based, time-averaged maximum e.i.r.p. of the device is equal to or less than 1 W (adjusted for tune-up tolerance);
- at or above 20 MHz and below 48 MHz and the source-based, time-averaged maximum e.i.r.p. of the device is equal to or less than $4.49/f^{0.5}$ W (adjusted for tune-up tolerance), where f is in MHz;
- at or above 48 MHz and below 300 MHz and the source-based, time-averaged maximum e.i.r.p. of the device is equal to or less than 0.6 W (adjusted for tune-up tolerance);
- at or above 300 MHz and below 6 GHz and the source-based, time-averaged maximum e.i.r.p. of the device is equal to or less than $1.31 \times 10^{-2} f^{0.6834}$ W (adjusted for tune-up tolerance), where f is in MHz;
- at or above 6 GHz and the source-based, time-averaged maximum e.i.r.p. of the device is equal to or less than 5 W (adjusted for tune-up tolerance).

In these cases, the information contained in the RF exposure technical brief may be limited to information that demonstrates how the e.i.r.p. was derived.

2.2. Assess result

This device is demonstrated compliance of the exemption limits for RF Exposure evaluation.

| Mode | Conducted output power (dBm) | Power tune-up (dBm) | Antenna Gain (dBi) | Max E.I.R.P (dBm) | Max E.I.R.P (W) | Limits (W) |
|--------------|------------------------------|---------------------|--------------------|-------------------|-----------------|------------|
| Bluetooth | 12.72 | 13 | 2.12 | 15.12 | 0.033 | <2.676 |
| Bluetooth LE | 7.34 | 8 | 2.12 | 10.12 | 0.010 | <2.676 |

Note: The estimation distance is 20 cm

Conclusion: MPE evaluation required since transmitter power is below ISED threshold

-----End Report-----