



## PRODUCTO JBL VIBE o WAVE BUDS 2 (en todos sus colores)

Información comercial del equipo y del fabricante o importador en Chile:

- **Fecha:** 22 – FEBRERO - 2026
- **Nombre comercial del equipo:** JBL WAVE BUDS 2
- **Fabricante:** Harman International Industries Inc.
- **Importador o representante en Chile:** Intcomex Chile -
- **Correo electrónico de contacto:** consultas@intcomex.com
- **Sitio web:** <https://store.intcomex.com/es-xcl/home>

	Información	Página / Documento
<b>Tipo de equipo</b>	Audífonos / Auriculares inalámbricos con cancelación de ruido	
<b>Marca</b>	JBL	
<b>Modelo</b>	VIVE / WAVE BUDS 2	
<b>Tecnología o modulación</b>	Audífonos: Bluetooth® 5.3 A2DP 1.4, AVRCP 1.6.2, HFP V1.8	2 -10
<b>Frecuencias</b>	2,4 GHz - 2,4835 GHz	2-10
<b>Ganancia de Antena (dBi)</b>	Audífono izquierdo 1.18 dBi Audífono derecho 1-52 dBi	- DSS_SZCR240400141404-FCC SAR
<b>P.I.R.E</b>	< 13 DbM	- DSS_SZCR240400141403-BLE
<b>Módulos</b>	Audífonos: GFSK, $\pi/4$ DQPSK, 8 DPSK	- DSS_SZCR240400141402-BT - DSS_SZCR240400141401-FCC SDOC
<b>Test Report</b>	Informe de ensayo o test report	Documentos adjuntos TestReports-JBLWaveBuds2

### Declaración de conformidad:

Por este medio se declara que el equipo previamente individualizado cumple con las disposiciones establecidas en la Norma Técnica de Equipos de alcance reducido, aprobada por la resolución exenta N° 1.985, de 2017 y resolución exenta N° 737 de 2025, de la Subsecretaría de Telecomunicaciones, se anexan ensayos de laboratorio y la documentación asociada.

Santiago de Chile  
Febrero 2026.-



## Características y ventajas

### Sonido JBL Pure Bass

Los auriculares JBL Wave Buds 2 incorporan drivers dinámicos de 8 mm que son los responsables del emocionante sonido JBL Pure Bass.

### Cancelación de ruido activa con Smart Ambient

Los auriculares JBL Wave Buds 2 disponen de cancelación de ruido activa para escuchar lo que te rodea y filtrar los ruidos molestos. Smart Ambient te permite controlar qué parte del mundo exterior quieres escuchar, para que puedas hablar con los demás o estar atento a tu entorno, todo sin quitarte los auriculares.

### 4 micrófonos para unas llamadas nítidas y claras

Dos micrófonos en cada auricular captan y transmiten claramente tu voz mientras cancelan el ruido ambiental. Para que puedas hacer llamadas claras y nítidas incluso cuando deambulas por un ajetreado parque en un día fresco.

### Resistencia al agua y al polvo

Los JBL Wave Buds 2 son resistentes al agua y al polvo con índice de protección IP54, por lo que puedes usarlos bajo la lluvia o el viento. Incluso la funda es resistente a los elementos (índice IPX2), así que no te preocupes por llevarlo contigo.

### Aplicación JBL Headphones

Usa la aplicación JBL Headphones para seleccionar la ecualización que mejor se adapte a tu estilo o personaliza el tuyo propio. Los mensajes de voz en varios idiomas te proporcionan información útil, como cuando la batería se está agotando. O relájate y recarga energías en el modo Relax eligiendo uno de los cinco sonidos disponibles, como unas suaves olas del mar o un fuego de leña chispeante.

### 40 horas de reproducción en total y carga rápida

Disfruta de 10 horas de reproducción, además de otras tres cargas completas (30 horas) en la funda de carga.\* ¿Necesitas recargar aún más rápido? 10 minutos con un cable de carga USB tipo C te proporcionarán otras tres horas de reproducción. (\*con ANC desactivado)

### Conexión multipunto

Vincula primero tus auriculares JBL Wave Buds 2 con dos dispositivos Bluetooth® al mismo tiempo y cambia después sin esfuerzo de uno a otro. Si estás viendo un vídeo en tu tableta portátil, no perderás ninguna llamada en tu móvil.

### Conexión perfecta por Bluetooth®

Los JBL Wave Buds 2 incorporan Fast Pair de Google y Swift Pair de Microsoft para que puedas vincularlos con tus dispositivos Android y tu ordenador Microsoft con un solo toque.

## Especificaciones técnicas

- ▶ Tamaño del driver: tipo dinámico de 8,0 mm
- ▶ Fuente de alimentación: 5 V 1 A
- ▶ Temperatura máxima de funcionamiento: 45 °C
- ▶ Respuesta de frecuencia: 20 Hz - 20 kHz
- ▶ Impedancia: 16 Ω
- ▶ Sensibilidad: 110 dB SPL a 1 kHz
- ▶ SPL máxima: 95 dB
- ▶ Sensibilidad del micrófono: -38 dB/Pa a 1 kHz
- ▶ Versión de Bluetooth: 5.3
- ▶ Versión del perfil Bluetooth: A2DP V1.4, AVRCP V1.6.2, HFP V1.8
- ▶ Frecuencia del transmisor Bluetooth rango: 2,4 GHz - 2,4835 GHz
- ▶ Potencia del transmisor Bluetooth: < 13 dBm (EIRP)
- ▶ Modulación del transmisor Bluetooth: GFSK, 8/4-DQPSK, 8DPSK
- ▶ Peso de los auriculares: 4,5 g por unidad (9 g combinados)
- ▶ Peso de la funda de carga: 35 g
- ▶ Dimensiones de los auriculares: 21,6 x 15,8 x 20,4 mm
- ▶ Dimensiones de la funda de carga: 68,9 x 26,7 x 37 mm
- ▶ Tipo de batería de los auriculares: Batería de ion-litio (49 mAh/ 3,85 V)
- ▶ Tipo de batería del estuche de carga: Batería de ion-litio (550 mAh/ 3,8 V)
- ▶ Tiempo de carga: 2 horas si están totalmente descargados
- ▶ Tiempo de reproducción de música con Bluetooth y sin ANC: hasta 10 horas
- ▶ Tiempo de reproducción de música con Bluetooth y ANC: hasta 8 horas
- ▶ Tiempo de conversación con ANC desactivado: hasta 6 horas
- ▶ Tiempo de conversación con Bluetooth activado: Hasta 5,5 horas

## Contenido de la caja

- 1 par de auriculares JBL Wave Buds 2
- 1 cable de carga USB tipo C
- 3 tamaños de almohadilla
- 1 funda de carga
- 1 garantía/advertencia (W/I)
- 1 OSQ/hoja de seguridad (S/I)

**TCB**

**GRANT OF EQUIPMENT  
AUTHORIZATION**

**TCB**

Certification  
Issued Under the Authority of the  
Federal Communications Commission  
By:

SGS North America, Inc.  
620 Old Peachtree Road NW Suite 100  
Suwanee, GA 30024

Date of Grant: 06/28/2024  
Application Dated: 06/28/2024

Harman International Industries, Inc  
8500 Balboa Boulevard  
Northridge, CA 91329

Attention: Terry Shi , Prin.Engineer,Regulatory Compliance,  
Quality

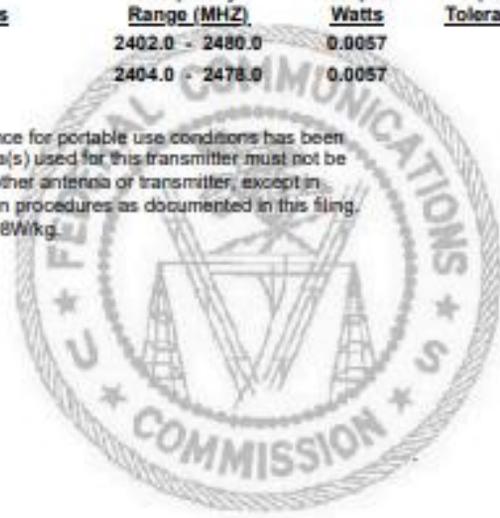
**NOT TRANSFERABLE**

EQUIPMENT AUTHORIZATION is hereby issued to the named GRANTEE, and is  
VALID ONLY for the equipment identified hereon for use under the Commission's  
Rules and Regulations listed below.

FCC IDENTIFIER: **APIJBLVBUDS2**  
Name of Grantee: **Harman International Industries, Inc**  
Equipment Class: **Digital Transmission System**  
Notes: **BLUETOOTH HEADSET**

<u>Grant Notes</u>	<u>FCC Rule Parts</u>	<u>Frequency Range (MHZ)</u>	<u>Output Watts</u>	<u>Frequency Tolerance</u>	<u>Emission Designator</u>
	15C	2402.0 - 2480.0	0.0057		
	15C	2404.0 - 2478.0	0.0057		

Output Power listed is conducted. SAR compliance for portable use conditions has been evaluated as described in this filing. The antenna(s) used for this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter, except in accordance with FCC multi-transmitter evaluation procedures as documented in this filing. The highest reported SAR values for head is 0.98W/kg.



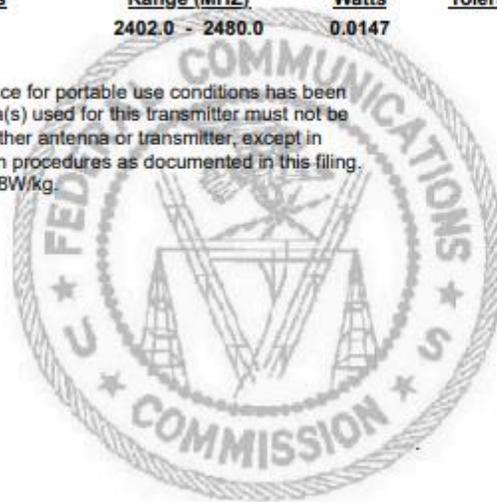
**TCB****GRANT OF EQUIPMENT  
AUTHORIZATION****TCB****Certification****Issued Under the Authority of the  
Federal Communications Commission****By:****SGS North America, Inc.  
620 Old Peachtree Road NW Suite 100  
Suwanee, GA 30024****Date of Grant: 06/28/2024****Application Dated: 06/28/2024****Harman International Industries, Inc  
8500 Balboa Boulevard  
Northridge, CA 91329****Attention: Terry Shi , Prin.Engineer,Regulatory Compliance,  
Quality****NOT TRANSFERABLE**

EQUIPMENT AUTHORIZATION is hereby issued to the named GRANTEE, and is VALID ONLY for the equipment identified hereon for use under the Commission's Rules and Regulations listed below.

**FCC IDENTIFIER:** APIJBLVBUDS2**Name of Grantee:** Harman International Industries, Inc**Equipment Class:** Part 15 Spread Spectrum Transmitter**Notes:** BLUETOOTH HEADSET

<u>Grant Notes</u>	<u>FCC Rule Parts</u>	<u>Frequency Range (MHZ)</u>	<u>Output Watts</u>	<u>Frequency Tolerance</u>	<u>Emission Designator</u>
	15C	2402.0 - 2480.0	0.0147		

Output Power listed is conducted. SAR compliance for portable use conditions has been evaluated as described in this filing. The antenna(s) used for this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter, except in accordance with FCC multi-transmitter evaluation procedures as documented in this filing. The highest reported SAR values for head is 0.98W/kg.





## SGS-CSTC Standards Technical Services Co., Ltd. Shenzhen Branch

SZSAR-TRF-01 Rev. A/0 May15,2023

Report No.: SZCR240400141404

Page: 1 of 37

# SAR TEST REPORT

**Application No.:** SZCR2404001414AT  
**Applicant:** Harman International Industries, Inc.  
**Address of Applicant:** 8500 Balboa Boulevard, Northridge, California, 91329, United States  
**Manufacturer:** Harman International Industries, Inc.  
**Address of Manufacturer:** 8500 Balboa Boulevard, Northridge, California, 91329, United States  
**Factory:** Duntuo Electronics (Yicheng) Co., Ltd  
**Address of Factory:** Bldg 10, Nongxin Tech Industrial Park, Economic Development Zone, Yancheng Sub-district, Yicheng City, Hubei Province, China 441400  
**EUT Name:** BLUETOOTH HEADSET  
**Model No.:** VIBE BUDS 2, WAVE BUDS 2 ▲  
 ▲ Please refer to section 2 of this report which indicates which model was actually tested and which were electrically identical.  
**Trade mark:** JBL  
**FCC ID:** APIJBLVBUDS2  
**Standard(s):** FCC 47CFR §2.1093  
**Date of Receipt:** 2024-05-07  
**Date of Test:** 2024-05-08 to 2024-05-09  
**Date of Issue:** 2024-05-17

<b>Test Result:</b>	<b>Pass*</b>
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\* In the configuration tested, the EUT complied with the standards specified above.

Keny Xu  
EMC Laboratory Manager



SGS-CSTC Standards Technical Services Co., Ltd.  
EMC Laboratory

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## SGS-CSTC Standards Technical Services Co., Ltd. Shenzhen Branch

SZEMC-TRF-01 Rev. A/1

Report No.: SZCR240400141403

Page: 1 of 131

# TEST REPORT

**Application No.:** SZCR2404001414AT  
**Applicant:** Harman International Industries, Inc.  
**Address of Applicant:** 8500 Balboa Boulevard, Northridge, California, 91329, United States  
**Manufacturer:** Harman International Industries, Inc.  
**Address of Manufacturer:** 8500 Balboa Boulevard, Northridge, California, 91329, United States  
**Factory:** Duntuo Electronics (Yicheng) Co., Ltd  
**Address of Factory:** Bldg 10, Nongxin Tech Industrial Park, Economic Development Zone, Yancheng Sub-district, Yicheng City, Hubei Province, China 441400

**Equipment Under Test (EUT):**

**EUT Name:** BLUETOOTH HEADSET  
**Model No.:** VIBE BUDS 2, WAVE BUDS 2 ▲  
 ▲ Please refer to section 2 of this report which indicates which model was actually tested and which were electrically identical.

**Trade Mark:** JBL

**FCC ID:** APIJBLVBUDS2

**Standard(s) :** 47 CFR Part 15, Subpart C 15.247

**Date of Receipt:** 2024-04-18

**Date of Test:** 2024-04-29 to 2024-05-06

**Date of Issue:** 2024-05-24

<b>Test Result:</b>	<b>Pass*</b>
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\* In the configuration tested, the EUT complied with the standards specified above.

Keny Xu  
EMC Laboratory Manager



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 Shenzhen Branch, EMC Laboratory | 中国·广东·深圳市宝安区西乡街道中国19楼1号厂房 邮编: 518057 | (86-755) 26712265 | (86-755) 26718804 | [sgs.china@sgs.com](mailto:sgs.china@sgs.com)



## SGS-CSTC Standards Technical Services Co., Ltd. Shenzhen Branch

SZEMC-TRF-01 Rev. A/1

Report No.: SZCR240400141402

Page: 1 of 161

# TEST REPORT

**Application No.:** SZCR2404001414AT  
**Applicant:** Harman International Industries, Inc.  
**Address of Applicant:** 8500 Balboa Boulevard, Northridge, California, 91329, United States  
**Manufacturer:** Harman International Industries, Inc.  
**Address of Manufacturer:** 8500 Balboa Boulevard, Northridge, California, 91329, United States  
**Factory:** Duntuo Electronics (Yicheng) Co., Ltd  
**Address of Factory:** Bldg 10, Nongxin Tech Industrial Park, Economic Development Zone, Yancheng Sub-district, Yicheng City, Hubei Province, China 441400

### Equipment Under Test (EUT):

**EUT Name:** BLUETOOTH HEADSET  
**Model No.:** VIBE BUDS 2, WAVE BUDS 2 ▲  
 ▲ Please refer to section 2 of this report which indicates which model was actually tested and which were electrically identical.

**Trade Mark:** JBL  
**FCC ID:** APIJBLVBUDS2  
**Standard(s):** 47 CFR Part 15, Subpart C 15.247  
**Date of Receipt:** 2024-04-18  
**Date of Test:** 2024-04-29 to 2024-05-06  
**Date of Issue:** 2024-05-24

<b>Test Result:</b>	<b>Pass*</b>
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\* In the configuration tested, the EUT complied with the standards specified above.

Keny Xu  
EMC Laboratory Manager



SGS-CSTC Standards Technical Services Co., Ltd.  
Shenzhen Branch EMC Laboratory

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/s/ Keny Xu, EMC Lab. Manager, Keny Xu, Dept. EMC, Dept. EMC, Supply Site 518057 | (86-755) 2602265 | (86-755) 2671894 | [www.sgs.com.cn.cn](http://www.sgs.com.cn.cn)  
 中国·广东·深圳南山区科技园中区8-18栋2号厂房 邮编: 518057 | (86-755) 2602265 | (86-755) 2671894 | [sgs.china@sgs.com](http://sgs.china@sgs.com)

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## SGS-CSTC Standards Technical Services Co., Ltd. Shenzhen Branch

SZEMC-TRF-01 Rev. A/1

Report No.: SZCR240400141401

Page: 1 of 44

# TEST REPORT

**Application No.:** SZCR2404001414AT  
**Applicant:** Harman International Industries, Inc.  
**Address of Applicant:** 8500 Balboa Boulevard, Northridge, California, 91329, United States  
**Manufacturer:** Harman International Industries, Inc.  
**Address of Manufacturer:** 8500 Balboa Boulevard, Northridge, California, 91329, United States  
**Factory:** Duntuo Electronics (Yicheng) Co., Ltd  
**Address of Factory:** Bldg 10, Nongxin Tech Industrial Park, Economic Development Zone, Yancheng Sub-district, Yicheng City, Hubei Province, China 441400

**Equipment Under Test (EUT):**

**EUT Name:** BLUETOOTH HEADSET  
**Model No.:** VIBE BUDS 2, WAVE BUDS 2 ▲  
 ▲ Please refer to section 2 of this report which indicates which model was actually tested and which were electrically identical.

**Trade Mark:** JBL  
**Standard(s) :** 47 CFR Part 15, Subpart B  
**Date of Receipt:** 2024-04-18  
**Date of Test:** 2024-04-29 to 2024-05-06  
**Date of Issue:** 2024-05-24

<b>Test Result:</b>	<b>Pass*</b>
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\* In the configuration tested, the EUT complied with the standards specified above.

Keny Xu  
EMC Laboratory Manager



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**VERIFICATION OF COMPLIANCE**

This Verification of Compliance is granted to below applicant for following designated equipment

Verification No.: SZEM2404003210ATV  
 Applicant: Harman International Industries, Inc.  
 Address of Applicant: 8500 Balboa Boulevard, Northridge, California, 91329, United States  
 Manufacturer: Harman International Industries, Inc.  
 Address of Manufacturer: 8500 Balboa Boulevard, Northridge, California, 91329, United States  
 Product Description: CHARGING CASE  
 Model No.: VIBE BUDS 2  
 Test Report Number(s): SZEM240400321001

Based on tests conducted by SGS-CSTC Standards Technical Services Co., Ltd. on submitted samples of above mentioned product and found to comply with the technical requirements set out in ANSI C63.4 & 47 CFR PART 15B regulations for the evaluation of electromagnetic compatibility.

Please note:

- (1) Applicant and/or manufacturer shall fully fulfill FCC SDoC authorization procedure set out in 47 CFR §2.906, §2.909, §2.925, §2.1074, §2.1077.
- (2) Applicant and/or manufacturer shall comply additional requirements set out in §15.21, §15.105 and §15.19 to fully comply regulation 47 CFR Part 15.
- (3) This VoC is ONLY a conclusion of test result, ONLY serves as technical specifications compliance verification for aforementioned product from SGS Lab.
- (4) This verification is only valid for the equipment and configuration described, in conjunction with the test report detailed above.



Keny Xu  
 Laboratory Manager  
 SGS-CSTC Standards Technical Services Co., Ltd.

2024-05-23

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 16F, Century Yu Shui Mansion, No.73, Fucheng Road,  
 Haidian District, Beijing, 100142, CHINA  
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EMC-VOC-F02/ Rev.2.0/ 2024-03-25  
 Page 1 of 1



## SGS-CSTC Standards Technical Services Co., Ltd. Shenzhen Branch

SZEMC-TRF-01 Rev. A/1

Report No.: SZEM240400321001

Page: 1 of 33

# TEST REPORT

**Application No.:** SZEM2404003210AT  
**Applicant:** Harman International Industries, Inc.  
**Address of Applicant:** 8500 Balboa Boulevard, Northridge, California, 91329, United States  
**Manufacturer:** Harman International Industries, Inc.  
**Address of Manufacturer:** 8500 Balboa Boulevard, Northridge, California, 91329, United States  
**Factory:** Duntuo Electronics (Yicheng) Co.,Ltd  
**Address of Factory:** Bldg 10, Nongxin Tech Industrial Park, Economic Development Zone, Yancheng Sub-district, Yicheng City, Hubei Province.China 441400

**Equipment Under Test (EUT):**

**EUT Name:** CHARGING CASE  
**Model No.:** VIBE BUDS 2  
**Trade Mark:** JBL  
**Standard(s) :** 47 CFR Part 15, Subpart B  
**Date of Receipt:** 2024-04-19  
**Date of Test:** 2024-04-29 to 2024-05-01  
**Date of Issue:** 2024-05-23

<b>Test Result:</b>	<b>Pass*</b>
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\* In the configuration tested, the EUT complied with the standards specified above.

Keny Xu  
EMC Laboratory Manager



SGS-CSTC Standards Technical Services Co., Ltd.  
Shenzhen Branch, EMC Laboratory

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