

PRODUCTO JBL PARTYBOX ENCORE 2 PLUS

(en todas sus versiones de colores)

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

- Fecha: 01-JUNIO - 2026
- Nombre comercial del equipo: JBL PARTYBOX ENCORE 2 Plus
- 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
Tipo de equipo	Altavoz / Parlante Inalámbrico	
Marca	JBL	
Modelo	PARTYBOX ENCORE 2 PLUS	
Tecnología o modulación	Bluetooth® 5.4 A2DP V1.4, AVRCP V1.6(SW), TMAP1.0, PBP1.0	3-11
Frecuencias	2.402 ghZ – 2.4835 ghZ	3-11
Ganancia de Antena (dBi)	2.37 dBi	- DSS_SZCR25080037810 2 BT RPT - DSS_SZCR25080037810 3 BLE RPT - DSS_SZCR25080037810 4 2.4G Proprietary RPT - DSS_SZCR25080037810 5 FCC ID MPE RPT
P.I.R.E	≤ 16 dBm	
Módulos	GFSK, $\pi/4$ DQPSK, 8 DPSK	
Test Report	Informe de ensayo o test report	Documentos adjuntos TestReports- JBLPBEncore2Plus

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
Junio 2026.-



Características y ventajas

Karaoke instantáneo con eliminación de voces mediante IA EasySing de cualquier canción
La tecnología EasySing integrada en el JBL PartyBox Encore 2 Plus elimina la voz principal de cualquier canción en tiempo real con solo pulsar un botón, sin pistas especiales, sin configuración y sin límites. Elimina la voz principal tanto como quieras: puedes bajar las voces originales un 25 %, 50 % o 100 % para conseguir el equilibrio que desees, mientras que los coros permanecen donde deben estar. Deja un poco para que te acompañen a modo de apoyo o elimínalas por completo cuando sea tu momento de brillar. La mejora de agudos proporciona un apoyo adicional en los tonos más altos, para que siempre se te oiga alto y claro. La reverberación natural añade brillo y presencia para ayudarte a cantar con confianza. Y gracias a la supresión de retroalimentación, tu público no se llevará sorpresas desagradables.*

* Solo para uso no comercial. Es tu responsabilidad conocer y cumplir las leyes de derechos de autor de tu país, y es posible que para utilizar las pistas necesites el permiso de los titulares de los derechos de autor. Revisa los términos relacionados con el uso de música pregrabada o con licencia, y los servicios de streaming, antes de utilizar el altavoz PartyBox Encore 2.

Ajusta tu interpretación

Ajusta la mezcla vocal a tu gusto directamente desde el altavoz PartyBox Encore 2 Plus o la aplicación JBL PartyBox. Con la eliminación de voces mediante IA, puedes bajar las voces originales en un 25 %, un 50 % o el 100 % para conseguir el ajuste que desees. Deja un poco para que te acompañen a modo de apoyo o elimínalas por completo cuando sea tu momento de brillar.

Sonido JBL Pro acompañado de inteligencia artificial con AI Sound Boost

Ya sea para temas pop, sesiones slow jam u otros géneros, tendrás en tus manos el sonido para hacer brillar tus listas de reproducción. Siente esa presión extra en tu pecho gracias a los altavoces de agudos y a unos potentes woofers que transmiten esos agudos épicos y graves profundos. ¿Quieres subir más el volumen? Tu música seguirá sonando nítida gracias al sistema AI Sound Boost que ofrece un sonido más potente con menos distorsión.

Espectáculo de luces dinámico

¿Una fiesta lo es realmente sin un espectáculo de luces? Baila toda la noche con patrones de luz brillantes y efectos estroboscópicos dignos de una noche en la discoteca.

Hasta 15 horas de reproducción

Mantén el buen ambiente con una sola carga que ofrece hasta 15 horas de tiempo de reproducción. Y al tanto ritmo sin parar no es suficiente, coloca una batería recargable de repuesto para que la música siga sonando. O cárgalo solo 10 minutos y consigue 80 minutos adicionales de tiempo de reproducción.

* La batería sustituble se vende por separado.

Conexión de varios altavoces con Auracast™

Las fiestas más grandes requieren un sonido aún mayor. Combina dos PartyBox Encore 2 Plus y disfruta de un auténtico sonido estéreo a través de Auracast™ o conecta varios altavoces compatibles con JBL Auracast™ de forma inalámbrica y deja que tu música crezca con tu fiesta.

Controla la fiesta desde la aplicación JBL One

No te sientas atrapado por tener que estar monitorizando constantemente los altavoces. Controla tu música, los ajustes de equalización, el espectáculo de luces y los efectos de DJ personalizados desde la aplicación JBL One, dondequiera que te lleve la fiesta.

Índice de protección contra salpicaduras IPX4

Los derrames y las salpicaduras ocurren... no te preocupes. El JBL PartyBox Encore 2 Plus es resistente a salpicaduras gracias a su índice de protección IPX4, para que el entretenimiento nunca se interrumpa.

Diseño ergonómico y asa práctica

Lleva tu sonido a toda la manzana o al mundo entero. Elíjase lo que elijas, el JBL PartyBox Encore 2 Plus está listo para funcionar con su asa flexible y su diseño ergonómico.

Hecho de plástico reciclado, además del embalaje de papel con certificación FSC

El JBL PartyBox Encore 2 Plus incorpora plástico reciclado posconsumo. El embalaje es de papel con certificación FSC y tinta de soja.

Especificaciones técnicas

Especificaciones de sonido

- Transductores: 1 altavoz de graves de 135 mm, 2 altavoces de agudos de 20 mm tipo cúpula de seda
- Potencia de salida: 100 W RMS (IEC60268)
- Entrada de alimentación: 100 - 240 V ~ 50/60 Hz
- Respuesta de frecuencia: 40 Hz - 20 kHz (-6 dB)
- Relación señal/ruido: >80 dB

Especificaciones de control y conexión

- Versión de Bluetooth®: 5.4
- Perfil Bluetooth®: A2DP V1.4, AVRCP V1.8(SW), TMAP1.0, PBP1.0
- Rango de frecuencia del transmisor Bluetooth®: 2,402 GHz-2,4835 GHz
- Potencia del transmisor Bluetooth®: <18 dBm (PIRE)
- Modulación del transmisor Bluetooth®: GFSK, π/4 DQPSK, 8 DQPSK
- Rango de frecuencia del transmisor inalámbrico de 2.4 G: 2404-2478 MHz
- Potencia del transmisor inalámbrico de 2.4 G: <9.5 dBm (PIRE)
- Modulación inalámbrica 2.4 G: GFSK
- Formato de archivos USB: FAT16, FAT32
- Formatos de reproducción USB compatibles (desactivados para la región EMEA): MP3, .WAV, .FLAC
- Salida de carga USB: 11 V / 2 A (máx.) (modo de altavoz apagado)
- Sensibilidad de entrada:
- Entrada auxiliar: 370 mV RMS (conector de 3,5 mm)
- Entrada de micrófono: 20 mV RMS
- Entrada de guitarra: 100 mV RMS
- Entrada Bluetooth/USB: <8 dBFS
- Tipo de cable de alimentación: cable de alimentación de CA (el tipo varía según la región)
- Longitud del cable de CA: 2 m

Especificaciones de la batería

- Tipo de batería: Batería de ion-litio (7,4 V/4722 mAh)
- Tiempo de carga de la batería: <3,5 horas (modo de altavoz apagado)
- Tiempo de reproducción de música: hasta 15 horas (en función del volumen y del contenido del audio)
- Batería recargable del micrófono: 240 mAh, batería de iones de litio de 3,7 V
- Tiempo de reproducción del micrófono: hasta 10 horas (depende del nivel de volumen y el contenido del audio)

Peso y dimensiones

- Dimensiones del producto (An x Al x P): 319,5 mm x 338,6 mm x 263 mm
- Peso neto: 6,4 kg
- Dimensiones del embalaje (An x Al x P): 365 mm x 365 mm x 350 mm
- Peso bruto: 9,15 kg

Especificaciones del micrófono inalámbrico

- Onda portadora: 2404-2478 MHz
- Rango de alcance: <=30 m
- Respuesta de frecuencia: de 50 Hz a 15 kHz (-6 dB)
- Relación señal-ruido: >59 dBA
- Potencia de transmisión: <8,5 dBm (PIRE)
- Nivel máximo de salida del receptor: <1 Wrms
- EasySing con eliminación de voces mediante IA: Compatible
- Dimensiones del micrófono (ancho x altura x profundidad): 48,5 x 225 x 43 mm
- Peso del micrófono: 197 g

Contenido de la caja

- 1 altavoz JBL PartyBox Encore 2 Plus
- 2 micrófonos inalámbricos JBL PartyBox Encore 2 Plus
- 2 soportes de micrófono JBL
- 1 cable de alimentación de CA (el tipo varía según la región)
- 1 guía de inicio rápido
- 1 tarjeta de garantía y ficha de seguridad



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

SZEMC-TRF-01 Rev. A/1

Report No.: SZCR250800378102

Page: 1 of 98

TEST REPORT

Application No.: SZCR2508003781AT
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
Equipment Under Test (EUT):
EUT Name: Bluetooth Speaker
Model No.: PARTYBOX ENCORE 2 PLUS
Trade Mark: JBL
FCC ID: APIPBENCORE2PS
Standard(s) : 47 CFR Part 15, Subpart C 15.247
Date of Receipt: 2025-08-28
Date of Test: 2025-09-03 to 2025-09-08
Date of Issue: 2025-09-17

Test Result:	Pass*
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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 Test Laboratory

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SZEMC-TRF-01 Rev. A/1

Report No.: SZCR250800378105

Page: 1 of 16

TEST REPORT

Application No.: SZCR2508003781AT
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
Equipment Under Test (EUT):
EUT Name: Bluetooth Speaker
Model No.: PARTYBOX ENCORE 2 PLUS
Trade Mark: JBL
FCC ID: AIPBENCORE2PS
Standard(s) : FCC Rules 47 CFR §2.1091
 KDB 447498 D04 interim General RF Exposure Guidance v01
Date of Receipt: 2025-08-28
Date of Evaluation: 2025-09-03 to 2025-09-08
Date of Issue: 2025-09-17

Evaluation Result:	Pass*
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* In the configuration evaluated, the EUT complied with the standards specified above.

Keny Xu
EMC Laboratory Manager



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PARTYBOX ENCORE 2 PLUS

Altavoz portátil para fiestas con eliminación de voces en tiempo real mediante IA y dos micrófonos inalámbricos

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: 11/18/2025

Application Dated: 11/18/2025

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: AIPBENCORE2PS

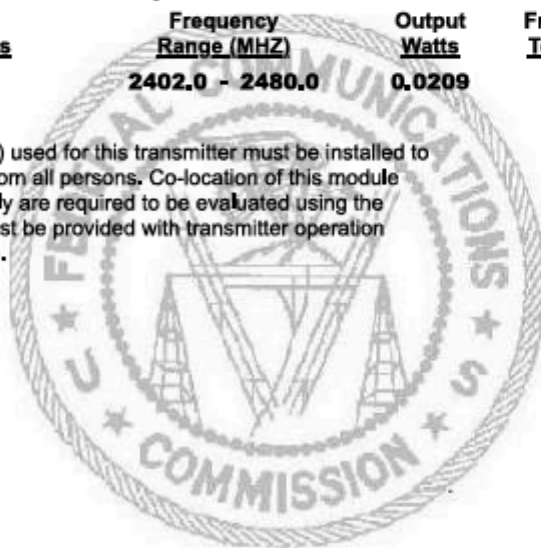
Name of Grantee: Harman International Industries, Inc

Equipment Class: Part 15 Spread Spectrum Transmitter

Notes: Bluetooth Speaker

<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	0.0209		

Power Output listed is conducted. The antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons. Co-location of this module with other transmitters that operate simultaneously are required to be evaluated using the FCC multi-transmitter procedures. End-Users must be provided with transmitter operation conditions for satisfying RF exposure compliance.





PARTYBOX ENCORE 2 PLUS

Altavoz portátil para fiestas con eliminación de voces en tiempo real mediante IA y dos micrófonos inalámbricos

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: 11/18/2025

Application Dated: 11/18/2025

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: AIPBENCORE2PS

Name of Grantee: Harman International Industries, Inc

Equipment Class: Digital Transmission System

Notes: Bluetooth Speaker

Grant Notes

FCC Rule Parts

Frequency Range (MHZ)

Output Watts

Frequency Tolerance

Emission Designator

15C

2402.0 - 2480.0

0.0057

15C

2404.0 - 2478.0

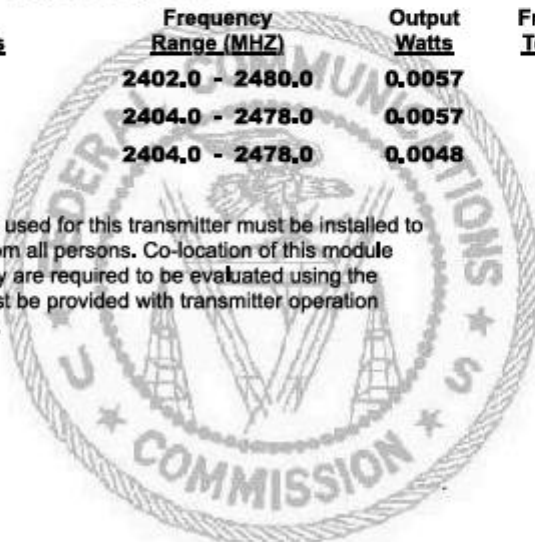
0.0057

15C

2404.0 - 2478.0

0.0048

Power Output listed is conducted. The antenna(s) used for this transmitter must be installed to
provide a separation distance of at least 20 cm from all persons. Co-location of this module
with other transmitters that operate simultaneously are required to be evaluated using the
FCC multi-transmitter procedures. End-Users must be provided with transmitter operation
conditions for satisfying RF exposure compliance.





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SZEMC-TRF-01 Rev. A/1

Report No.: SZCR250800378101

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TEST REPORT

Application No.: SZCR2508003781AT
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
Equipment Under Test (EUT):
EUT Name: Bluetooth Speaker, Partybox Wireless Mic
Model No.: PARTYBOX ENCORE 2 PLUS (Speaker),
 PARTYBOX PLUS MIC (Mic)
Trade Mark: JBL
Standard(s) : 47 CFR Part 15, Subpart B
Date of Receipt: 2025-08-28
Date of Test: 2025-09-03 to 2025-09-09
Date of Issue: 2025-09-17

Test Result:	Pass*
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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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SZEMC-TRF-01 Rev. A/1

Report No.: SZCR250800378102

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TEST REPORT

Application No.:	SZCR2508003781AT
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
Equipment Under Test (EUT):	
EUT Name:	Bluetooth Speaker
Model No.:	PARTYBOX ENCORE 2 PLUS
Trade Mark:	JBL
FCC ID:	APIPBENCORE2PS
Standard(s) :	47 CFR Part 15, Subpart C 15.247
Date of Receipt:	2025-08-28
Date of Test:	2025-09-03 to 2025-09-08
Date of Issue:	2025-09-17
Test Result:	Pass*

* In the configuration tested, the EUT complied with the standards specified above.

Keny Xu
EMC Laboratory Manager

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SZEMC-TRF-01 Rev. A/1

Report No.: SZCR250800378103

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TEST REPORT

Application No.: SZCR2508003781AT
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
Equipment Under Test (EUT):
EUT Name: Bluetooth Speaker
Model No.: PARTYBOX ENCORE 2 PLUS
Trade Mark: JBL
FCC ID: APIPBENCORE2PS
Standard(s) : 47 CFR Part 15, Subpart C 15.247
Date of Receipt: 2025-08-28
Date of Test: 2025-09-03 to 2025-09-08
Date of Issue: 2025-09-17

Test Result:

Pass*

* 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

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SZEMC-TRF-01 Rev. A/1

Report No.: SZCR250800378104

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TEST REPORT

Application No.: SZCR2508003781AT
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
Equipment Under Test (EUT):
EUT Name: Bluetooth Speaker
Model No.: PARTYBOX ENCORE 2 PLUS
Trade Mark: JBL
FCC ID: AIPBENCORE2PS
Standard(s): 47 CFR Part 15, Subpart C 15.247
Date of Receipt: 2025-08-28
Date of Test: 2025-09-03 to 2025-09-08
Date of Issue: 2025-09-17

Test Result:	Pass*
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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 Test Laboratory

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

SZEMC-TRF-01 Rev. A/1

Report No.: SZCR250800378105

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TEST REPORT

Application No.: SZCR2508003781AT
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
Equipment Under Test (EUT):
EUT Name: Bluetooth Speaker
Model No.: PARTYBOX ENCORE 2 PLUS
Trade Mark: JBL
FCC ID: AIPBENCORE2PS
Standard(s): FCC Rules 47 CFR §2.1091
 KDB 447498 D04 interim General RF Exposure Guidance v01
Date of Receipt: 2025-08-28
Date of Evaluation: 2025-09-03 to 2025-09-08
Date of Issue: 2025-09-17

Evaluation Result:	Pass*
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* In the configuration evaluated, the EUT complied with the standards specified above.

Keny Xu
EMC Laboratory Manager



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