

PRODUCTO JBL PARTY BOX ULTIMATE

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

- **Fecha:** 22 – FEBRERO - 2026
- **Nombre comercial del equipo:** JBL PARTYBOX ULTIMATE
- **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	Documento
Tipo de equipo	Altavoz / Parlante con Wifi y Bluetooth	
Marca	JBL	
Modelo	PARTY BOX ULTIMATE	
Tecnología o modulación	Wifi 5G: 802.11 a/n/ac/ax Wifi 2.4 G: 802.11 b/g/n/ax Bluetooth® 5.3 A2DP V1.3, AVRCP V1.5	Páginas 2 a 4 y documentos adjuntos: - DSS_SZCR2303000 75001-FCC SDOC - DSS_SZCR2303000 75002-FCC ID BT - DSS_SZCR2303000 75003-FCC ID BLE - DSS_SZCR2303000 75006-FCC ID MPE RPT - SZCR23030007500 4-FCC ID 2.4G WIFI - SZCR23030007500 5-FCC ID 5G WIFI
Frecuencias	Wifi 5GHz 5,15 – 5,35 GHz, 5,470 - 5,725 GHz, 5,725 – 5,825 GHz. / Wifi 2.4 GHz: 2,4 GHz – 2,4835 GHz / Bluetooth 2400 MHz – 2483,5 MHz	
Ganancia de Antena (dBi)	Wifi 5G: FPC Antena1: 2.86dBi, Antena 2: 2.93dBi. / Wifi2.4 G: FPC Antena1: 1.96dBi, Antena 2: 1.81dBi. / Bluetooth 1.69 dBi	
P.I.R.E	Wifi 5 GHz < 23 dBm / Wifi 2,4 GHz < 20 dBm / Bluetooth ≤15 dBm	
Módulos	Wifi 5G: OFDM (BPSK, QPSK, 16 QAM, 64 QAM, 256 QAM, 1024 QAM). / Wifi 2.4G: DSSS (DBPSK, DQPSK, CCK), OFDM (BPSK, QPSK, 16 QAM, 64 QAM, 256 QAM, 1024 QAM) Bluetooth: GFSK, π/4 DQPSK, 8 DPSK	
Test Report	Informe de ensayo o test report	

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.-

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: 05/19/2023

Application Dated: 05/19/2023

**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: APIJBLPBUTMT
Name of Grantee: Harman International Industries, Inc
Equipment Class: Part 15 Spread Spectrum Transmitter
Notes: Wireless 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>
CC	15C	2402.0 - 2480.0	0.0187		

Output Power 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 and 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. End-Users must be provided with transmitter operation conditions for satisfying RF exposure compliance.

CC: This device is certified pursuant to two different Part 15 rules sections.



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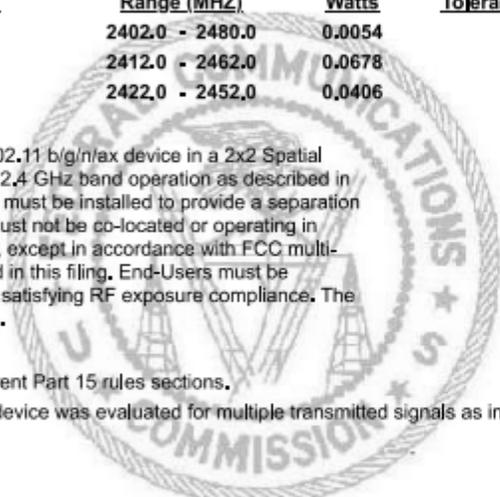
FCC IDENTIFIER: APIJBLPBUTMT
Name of Grantee: Harman International Industries, Inc
Equipment Class: Digital Transmission System
Notes: Wireless Speaker

<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>
CC	15C	2402.0 - 2480.0	0.0054		
CC MO	15C	2412.0 - 2462.0	0.0678		
CC MO	15C	2422.0 - 2452.0	0.0406		

Output Power listed is conducted. Device is an 802.11 b/g/n/ax device in a 2x2 Spatial Multiplexing MIMO configuration and enabled for 2.4 GHz band operation as described in this filing. The antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and 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. End-Users must be provided with transmitter operation conditions for satisfying RF exposure compliance. The device has 20MHz and 40MHz bandwidth modes.

CC: This device is certified pursuant to two different Part 15 rules sections.

MO: This Multiple Input Multiple Output (MIMO) device was evaluated for multiple transmitted signals as indicated in the filing.



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FCC IDENTIFIER: APJBLPBUTMT
Name of Grantee: Harman International Industries, Inc
Equipment Class: Unlicensed National Information Infrastructure TX
Notes: Wireless 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>
CC MO	15E	5180.0 - 5240.0	0.0338		
CC MO	15E	5190.0 - 5230.0	0.0452		
CC MO	15E	5210.0 - 5210.0	0.0342		
CC MO	15E	5260.0 - 5320.0	0.0378		
CC MO	15E	5270.0 - 5310.0	0.0403		
CC MO	15E	5290.0 - 5290.0	0.0352		
CC MO	15E	5500.0 - 5700.0	0.0369		
CC MO	15E	5510.0 - 5670.0	0.0412		
CC MO	15E	5530.0 - 5610.0	0.0399		
CC MO	15E	5745.0 - 5825.0	0.0513		
CC MO	15E	5755.0 - 5795.0	0.0333		
CC MO	15E	5775.0 - 5775.0	0.0293		

Output Power listed is conducted. Device is an 802.11 a/n/ac/ax device in a 2x2 Spatial Multiplexing MIMO configuration and enabled for 5 GHz band operation as described in this filing. The antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and 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. End-Users must be provided with transmitter operation conditions for satisfying RF exposure compliance. The device has 20MHz, 40MHz and 80MHz bandwidth mode.

CC: This device is certified pursuant to two different Part 15 rules sections.

MO: This Multiple Input Multiple Output (MIMO) device was evaluated for multiple transmitted signals as indicated in the filing.