

PRODUCTO JBL SPINNER BT
(en todas sus versiones de colores)

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

- **Fecha:** 22 – FEBRERO - 2026
- **Nombre comercial del equipo:** JBL SPINNER BT
- **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	Tocadiscos bluetooth	
Marca	JBL	
Modelo	SPINNER BT	
Tecnología o modulación	Bluetooth® 5.2 con Audio Qualcomm aptX HD A2DP 1.4, AVRCP 1.6.2	2 -4
Frecuencias	2,4 GHz – 2,4835 GHz	2-4
Ganancia de Antena (dBi)	2.31 dBi	- TMTN2305000718NR-RP1-2_亞弘_JBL SPINNER BT (BT5.2+4.0) - TMTN2305000719NR-RP1-1_亞弘_JBL SPINNER BT (BT3.0) - TMTN2305000720NE-D_亞弘_JBL SPINNER BT - TMWK2305001775KS-MF_亞弘_JBL SPINNER BT01
P.I.R.E	< 2,0 dBm	
Módulos	GFSK, π/4 DQPSK, 8 DPSK	
Test Report	Informe de ensayo o test report	Documentos adjuntos TestReports-JBLSpinner

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

Bluetooth con AptX-HD™

Se empareja rápidamente con tus altavoces o auriculares Bluetooth para una conexión instantánea a tu colección de discos. Con la codificación AptX-HD, lo escucharás todo a la perfección.

Diseño vivo

Tu declaración personal de la intensidad y alegría que Vinyl le aporta a tu vida, una relación más íntima con tus artistas de música favoritos.

Componentes de alta calidad

Escucha la calidad de los discos sin deteriorarlos en el proceso. El brazo de lectura de aluminio de alta calidad garantiza un excelente seguimiento del ritmo del disco sin desgastarlo.

Cabezal extraíble

El extremo del brazo de lectura, donde se coloca el cartucho, se llama cabezal. Se puede extraer, lo que facilita la sustitución y la actualización del cartucho.

Plato de aluminio y transmisión por correa

El plato de aluminio está impulsado por la transmisión por correa y un motor con un sensor óptico debajo para asegurar que tus discos se reproduzcan a la perfección en el tiempo a 33 1/3 rpm para álbumes o 45 rpm para los EP y sencillos.

Cartucho magnético móvil de alta calidad preinstalado

Usa el JBL Spinner BT directamente tras sacarlo de la caja con un cartucho magnético móvil de alta calidad ya instalado y alineado.

Especificaciones técnicas

- ▶ Tipo: Tocadiscos
- ▶ Materiales del zocalo: MDF con acabado en negro
- ▶ Materiales del plato: Aluminio fundido
- ▶ Materiales del brazo de lectura: Aluminio
- ▶ Características del brazo de lectura: Cabezal extraíble, contrapeso ajustable, antideslizamiento ajustable
- ▶ Cartucho colocado: Audio Technica AT3600L
- ▶ Cartucho de repuesto: Audio Technica ATN3600L
- ▶ Salida Bluetooth: Bluetooth 5.2 con Audio Qualcomm aptX HD
- ▶ Version del perfil de Bluetooth: A2DP 1.4, AVRCP 1.6.2
- ▶ Intervalo de frecuencias de Bluetooth: 2,4~2,4835 GHz
- ▶ Potencia transmitida máxima: <2,0 dBm (EIRP)
- ▶ Modulación del transmisor: GFSK, π/4-DQPSK, 8DPSK
- ▶ Salida analógica: 1x Par estéreo (RCA)
- ▶ Etapa de fono: Etapa de fono MM anulable
- ▶ Relación señal-ruido: >65 dB
- ▶ Tipo de motor: Transmisión por correa CC
- ▶ Fuente de alimentación: 12 V CC 1 A
- ▶ Dimensiones: 155 mm An. x 435 mm Al. x 368 mm Prof.
- ▶ Peso del producto: 5,3 kg
- ▶ Dimensiones de la caja: 254 mm An. x 545 mm Al. x 455 mm Prof.
- ▶ Peso de la caja: 8,5 kg (18,8 libras)

Contenido de la caja

Tocadiscos
Correa de transmisión
Plato de aluminio
Filtro mate
Cabezal y cartucho
Cubierta antipolvo y 2 bisagras
Fuente de alimentación



TCB

GRANT OF EQUIPMENT AUTHORIZATION

TCB

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

Kiwa Nederland B.V.
Wilmersdorf 50
Apeldoorn, NL-7300 AC
Netherlands

Date of Grant: 08/25/2023

Application
Dated: 08/23/2023

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:
Name of Grantee:
Equipment Class:
Notes:

API-SPINNERBT
Harman International Industries, Inc
Part 15 Spread Spectrum Transmitter
JBL Bluetooth Turntable

Grant Notes	FCC Rule Parts	Frequency Range (MHZ)	Output Watts	Frequency Emission Tolerance Designator
	15C	2402.0 - 2480.0	0.0015	

Power output listed is conducted. The antenna(s) used for this transmitter must be used 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 for the conditions shown in this filing and/or in accordance with FCC multi-transmitter product guidelines.

Certificate No.: 232180693/AA/00	Ron Scheepers Managing director	
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FCC IDENTIFIER:
Name of Grantee:
Equipment Class:
Notes:

API-SPINNERBT
Harman International Industries, Inc
Digital Transmission System
JBL Bluetooth Turntable

Grant Notes	FCC Rule Parts	Frequency Range (MHZ)	Output Watts	Frequency Emission Tolerance Designator
	15C	2402.0 - 2480.0	0.0008	

Power output listed is conducted. The antenna(s) used for this transmitter must be used 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 for the conditions shown in this filing and/or in accordance with FCC multi-transmitter product guidelines.

Certificate No.: 232180694/AA/00	Ron Scheepers Managing director	
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Ref. No. VTN0229A/2023

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VERIFICATION OF COMPLIANCE

Issue Date: August 30, 2023
Applicant: Harman International Industries, Incorporated
Address: 8500 Balboa Blvd, Northridge, CA 91329, UNITED STATES.
Manufacturer: 1. Ya Horng Electronic Co., Ltd
 2. Ya Horng (Dongguan) Electronic Co., Ltd.
Address: 1. No. 35, Shalun, Jon Sha Village, Anding Dist., Tainan City 745, Taiwan
 2. Room 201, Building #9, No.84 Gaoyu South Road, Tangxia Town, Dong Guan, Guangdong, China
Product: JBL Bluetooth® Turntable
Brand Name/Trade Mark: JBL
Model/Type: JBL SPINNER BT
Added Model(s): N/A
Applicable Standards: FCC 47 CFR Part 15 Subpart B, Clauses 15.107, 15.109 ANSI C63.4: 2014 Amended as per ANSI C63.4a: 2017
Test Laboratory: Compliance Certification Services Inc.
 Tainan Lab
 No. 168, Ln. 523, Sec. 3, Zhongzheng Rd., Rende Dist., Tainan City, 717017, Taiwan
Test Report No. : TMTN2305000720NE, dated on August 30, 2023

Conclusion:

Based upon a review of the Test Report(s), the tested sample of the product mentioned above is deemed to comply with the requirements of the above standards.

Note: This verification is only valid for the product and configuration described and in conjunction with the test report as detailed above.

Authorised Signatory:

Compliance Certification Services Inc.
 Jeter Wu
 Manager

FM-023A-R05

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