JBL CHARGE 5 WI-FI

Altavoz portátil Wi-Fi y Bluetooth

PRODUCTO JBL CHARGE 5 WIFI (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 CHARGE 5 WIFI**
- **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 portátil	
Marca	JBL	
Modelo	CHARGE 5 WIFI	
Tecnología o modulación	Wifi IEEE 802.11 a/b/g/n/ ac/ax Bluetooth® 5.3 AVRCP 1.5 y A2DP1.3	2 -8
Frecuencias	Wi-Fi 5G: 5,15 ~ 5,35 GHz, 5,470 ~ 5,725 GHz, 5,725 ~ 5,825 GHz Wifi 2,4 G: 2,4 GHz – 2,4835 GHz Bluetooth 2,4 GHz – 2,4835 GHz	2-8
Ganancia de Antena (dBi)	Wifi 5 GHz: Antena 1: 4.33 dBi, Antena 2: 4.59 dBi / Wifi 2.5 GHz: Antena 1: 2.91 dBi, Antena 2: 2.36 dBi BT Antena PFC 2.6 dBi	- DDT-R22070406-2E01 CHARGE 5 Wi-Fi FCC ID&ISED Report BT EDR-F - DDT-R22070406-2E02 CHARGE 5 Wi-Fi FCC ID&ISED Report BT BLE-F - DDT-R22070406-2E03 CHARGE 5 Wi-Fi FCC ID&ISED Report 2.4GHz WiFi-F - DDT-R22070406-2E04 CHARGE 5 Wi-Fi FCC ID&ISED Report 5GHz WiFi-F
P.I.R.E	Wifi 5 G < 23 dBm / Wifi 2,4 G < 20 dBm Bluetooth < 13 dBm	
Módulos	Modulación 5G wifi: OFDM (BPSK, QPSK, 16 QAM, 64 QAM, 256 QAM, 1024 QAM) Modulación 2,4 G wifi: DSSS (DBPSK, DQPSK, CCK),OFDM (BPSK, QPSK, 16 QAM, 64 QAM,256 QAM, 1024 QAM) Modulación del transmisor Bluetooth: GFSK, π/4 DQPSK, 8 DPSK	
Test Report	Informe de ensayo o test report	Documentos adjuntos TestReports-JBLCharge5Wifi

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.-

CETECOM GmbH
CAB Identifier DE0005

based on the Comprehensive Economic and Trade Agreement (CETA) between the European Community and Canada

DAkkS Deutsche Akkreditierungsstelle D-ZE-12047-01-00

TECHNICAL ACCEPTANCE CERTIFICATE - CANADA

Certificate Holder	**Harman International Industries, Inc.** 8500 Balboa Boulevard Northridge, CA 91329 UNITED STATES
ISED Certification Number	6132A-CHARGE5WIFI
Product Description	Wireless Speaker
CETECOM Registration No.	22-1-0135701T01
Revision	03
OATS Facility	**Dongguan Dongdian Testing ServiceCo.,Ltd** No.17,ZongbuRoad2,SongshanLakeSci&Tech -- Dongguan China (Peoples Republic Of) Phone:086-0769-22891499 Fax: --
OATS Facility ID	10288A

Certification of equipment means only that the equipment has met the requirements of the above-noted specification. License applications, where applicable to use certified equipment, are acted on accordingly by the ISED issuing office and will depend on the existing radio environment, service and location of operation. This certificate is issued on condition that the holder complies and will continue to comply with the requirements and procedures issued by ISED. The equipment for which this certificate is issued shall not be manufactured, imported, distributed, leased, offered for sale or sold unless the equipment complies with the applicable technical specifications and procedures issued by ISED.

La certification du matériel signifie seulement que le matériel a satisfait aux exigences de la norme indiquée ci-dessus. Les demandes de licences nécessaires pour l'utilisation du matériel certifié sont traitées en conséquence par le bureau de délivrance d'ISDE et dépendant des conditions radio ambiantes, du service et de l'emplacement d'exploitation. Le présent certificat est délivré à la condition que le titulaire satisfasse et continue de satisfaire aux exigences et aux procédures d'ISDE. Le matériel à l'égard duquel le présent certificat est délivré ne doit pas être fabriqué, importé, distribué, loué, mis en vente ou vendu à moins d'être conforme aux procédures et aux spécifications techniques applicables publiées par ISDE.

I hereby attest that the subject equipment was tested and found in compliance with the above-noted specification.
J'atteste par la présente que le matériel a fait l'objet d'essai et jugé conforme à la spécification ci-dessus.

Place, date of issue

Essen, 2022-11-17

CETECOM GmbH

Wenping Mi

Wenping Mi / FCB

CETECOM GmbH, Im Teelbruch 116, 45219 Essen - tdb@cetecom.com - www.cetecom.com

This certificate becomes valid when published in REL at :
Le présent certificat n'entre en vigueur qu'après être publié en REL sur :
https://sms-sgs.ic.gc.ca/equipmentSearch/searchRadioEquipments?execution=e1s1&lang=en_CA

Hardware Version ID No.	Product Marketing Name	Firmware Version ID No.	Host Marketing Name
CHARGE 5 Wi-Fi	Wireless Speaker	N/A	N/A

Equipment Categories Audio - Sound System

Antenna Information FPC antenna

Standard	Frequency Range	Emission Designator	RF Power or Field Strength	Remarks
RSS247 Non-DFS, Issue 2 Feb 2017	2402 MHz - 2480 MHz	758KFXD	0.00612 W	BT
RSS247 Non-DFS, Issue 2 Feb 2017	2402 MHz - 2480 MHz	1M17GXD	0.00998 W	BT
RSS247 Non-DFS, Issue 2 Feb 2017	2402 MHz - 2480 MHz	1M18GXD	0.00998 W	BT
RSS247 Non-DFS, Issue 2 Feb 2017	2402 MHz - 2480 MHz	1M03FXD	0.00164 W	BLE_1M
RSS247 Non-DFS, Issue 2 Feb 2017	2402 MHz - 2480 MHz	2M05FXD	0.00165 W	BLE_2M
RSS247 Non-DFS, Issue 2 Feb 2017	2412 MHz - 2462 MHz	12M6G1D	0.04345 W	2.4G WLAN
RSS247 Non-DFS, Issue 2 Feb 2017	2412 MHz - 2462 MHz	17M9G7D	0.02642 W	2.4G WLAN
RSS247 Non-DFS, Issue 2 Feb 2017	2412 MHz - 2462 MHz	18M9G7D	0.05105 W	2.4G WLAN
RSS247 Non-DFS, Issue 2 Feb 2017	2422 MHz - 2452 MHz	36M0G7D	0.02931 W	2.4G WLAN
RSS247 Non-DFS, Issue 2 Feb 2017	2412 MHz - 2462 MHz	19M2G7D	0.04325 W	2.4G WLAN
RSS247 Non-DFS, Issue 2 Feb 2017	2422 MHz - 2452 MHz	37M6G7D	0.05129 W	2.4G WLAN
RSS247 Non-DFS, Issue 2 Feb 2017	5180 MHz - 5240 MHz	17M2G7D	0.09863 W	5G WLAN
RSS247 Non-DFS, Issue 2 Feb 2017	5180 MHz - 5240 MHz	18M2G7D	0.11535 W	5G WLAN
RSS247 Non-DFS, Issue 2 Feb 2017	5190 MHz - 5230 MHz	35M9G7D	0.16032 W	5G WLAN
RSS247 Non-DFS, Issue 2 Feb 2017	5210 MHz - 5210 MHz	75M9G7D	0.09506 W	5G WLAN
RSS247 Non-DFS, Issue 2 Feb 2017	5180 MHz - 5240 MHz	19M5G7D	0.09863 W	5G WLAN
RSS247 Non-DFS, Issue 2 Feb 2017	5190 MHz - 5230 MHz	38M0G7D	0.13521 W	5G WLAN
RSS247 Non-DFS, Issue 2 Feb 2017	5210 MHz - 5210 MHz	77M5G7D	0.12589 W	5G WLAN

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45219 Essen - tcb@cetecom.com - www.cetecom.com

Standard	Frequency Range	Emission Designator	RF Power or Field Strength	Remarks
RSS247 DFS, Issue 2 Feb 2017	5260 MHz - 5320 MHz	17M1G7D	0.03243 W	5G WLAN
RSS247 DFS, Issue 2 Feb 2017	5260 MHz - 5320 MHz	18M1G7D	0.03381 W	5G WLAN
RSS247 DFS, Issue 2 Feb 2017	5270 MHz - 5310 MHz	35M9G7D	0.04276 W	5G WLAN
RSS247 DFS, Issue 2 Feb 2017	5290 MHz - 5290 MHz	75M9G7D	0.02710 W	5G WLAN
RSS247 DFS, Issue 2 Feb 2017	5260 MHz - 5320 MHz	19M5G7D	0.03990 W	5G WLAN
RSS247 DFS, Issue 2 Feb 2017	5270 MHz - 5310 MHz	37M9G7D	0.03882 W	5G WLAN
RSS247 DFS, Issue 2 Feb 2017	5290 MHz - 5290 MHz	77M5G7D	0.03524 W	5G WLAN
RSS247 DFS, Issue 2 Feb 2017	5500 MHz - 5700 MHz	17M2G7D	0.03483 W	5G WLAN
RSS247 DFS, Issue 2 Feb 2017	5500 MHz - 5700 MHz	18M1G7D	0.03412 W	5G WLAN
RSS247 DFS, Issue 2 Feb 2017	5510 MHz - 5670 MHz	35M9G7D	0.04667 W	5G WLAN
RSS247 DFS, Issue 2 Feb 2017	5530 MHz - 5610 MHz	75M9G7D	0.02992 W	5G WLAN
RSS247 DFS, Issue 2 Feb 2017	5500 MHz - 5700 MHz	19M3G7D	0.04027 W	5G WLAN
RSS247 DFS, Issue 2 Feb 2017	5510 MHz - 5670 MHz	38M0G7D	0.03945 W	5G WLAN
RSS247 DFS, Issue 2 Feb 2017	5530 MHz - 5610 MHz	77M7G7D	0.03873 W	5G WLAN
RSS247 Non-DFS, Issue 2 Feb 2017	5745 MHz - 5825 MHz	17M1G7D	0.02742 W	5G WLAN
RSS247 Non-DFS, Issue 2 Feb 2017	5745 MHz - 5825 MHz	18M7G7D	0.02951 W	5G WLAN
RSS247 Non-DFS, Issue 2 Feb 2017	5755 MHz - 5795 MHz	35M9G7D	0.06871 W	5G WLAN
RSS247 Non-DFS, Issue 2 Feb 2017	5775 MHz - 5775 MHz	75M8G7D	0.02529 W	5G WLAN
RSS247 Non-DFS, Issue 2 Feb 2017	5745 MHz - 5825 MHz	19M3G7D	0.03443 W	5G WLAN
RSS247 Non-DFS, Issue 2 Feb 2017	5755 MHz - 5795 MHz	37M9G7D	0.03412 W	5G WLAN
RSS247 Non-DFS, Issue 2 Feb 2017	5775 MHz - 5775 MHz	77M7G7D	0.03243 W	5G WLAN

NOTE: The HVIN and ISED certification number shall be permanently indicated on the exterior of the product or displayed electronically according to e-labelling requirements in RSS-Gen

For Canadian Approval

The data has been uploaded to the ISED database and a certificate has been issued. Certified equipment shall not be distributed, leased, sold or offered for sale in Canada before the details of the certification have been added to the Radio Equipment List and Telecommunication Apparatus Register (where applicable). After issuing the certificate, the listing shall be published by ISED Canada (normally within few days) on ISED's Radio Equipment List (REL) at http://strategis.ic.gc.ca/sitt/reltel/search/newRadioSearch.do?language=eng

Info:

Please be advised that the grantee shall make provisions to have production samples available for at least one year after the last production date and that the grantee may be requested to submit the equipment for post-market surveillance testing.These samples may be requested, at any time, by either the CB or the ISED.

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45219 Essen - tdb@cetecom.com - www.cetecom.com

TCB

GRANT OF EQUIPMENT AUTHORIZATION

TCB

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

CETECOM GmbH
Im Teelbruch 116
45219 Essen,
Germany

Date of Grant: 11/16/2022

Application Dated: 11/16/2022

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: APICHARGE5WIFI
Name of Grantee: Harman International Industries, Inc
Equipment Class: Part 15 Spread Spectrum Transmitter
Notes: Wireless Speaker

Grant Notes	FCC Rule Parts	Frequency Range (MHZ)	Output Watts	Frequency Tolerance	Emission Designator
CC	15C	2402.0 - 2480.0	0.00998		

Output power listed is peak conducted. End-users must be informed of the body-worn operating requirements for satisfying RF exposure compliance. The highest reported SAR for body-worn and simultaneous transmission exposure conditions are < 0.10 W/kg and 0.91 W/kg respectively.

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

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FCC IDENTIFIER: APICHARGE5WIFI
Name of Grantee: Harman International Industries, Inc
Equipment Class: Digital Transmission System
Notes: Wireless Speaker

Grant Notes	FCC Rule Parts	Frequency Range (MHZ)	Output Watts	Frequency Tolerance	Emission Designator
CC	15C	2402.0 - 2480.0	0.00165		
CC MO	15C	2412.0 - 2462.0	0.05129		

Output power listed is peak conducted. This device supports 802.11b, 802.11g, 802.11n, 802.11ax with a 20 MHz and 40 MHz bandwidth mode. Device operates with specific antennas in 2x2 MIMO configurations as described in this filing. End-users must be informed of the body-worn operating requirements for satisfying RF exposure compliance. The highest reported SAR for body-worn and simultaneous transmission exposure conditions are 0.33 W/kg and 0.91 W/kg respectively.

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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Date of Grant: 11/16/2022

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Northridge, CA 91329

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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: APICHARGE5WIFI
Name of Grantee: Harman International Industries, Inc
Equipment Class: Unlicensed National Information Infrastructure TX
Notes: Wireless Speaker

Grant Notes	FCC Rule Parts	Frequency Range (MHZ)	Output Watts	Frequency Tolerance	Emission Designator
CC MO	15E	5180.0 - 5240.0	0.05781		
CC MO ND	15E	5260.0 - 5320.0	0.04276		
CC MO ND	15E	5500.0 - 5700.0	0.04667		
CC MO	15E	5745.0 - 5825.0	0.06871		

Output power listed is average conducted. This device supports 802.11a, 802.11n, 802.11ac and 802.11ax with a 20 MHz, 40 MHz, 80 MHz bandwidth mode for WLAN 5 GHz as a client device. Device operates with specific antennas in 2x2 MIMO configurations as described in this filing. End-users must be informed of the body-worn operating requirements for satisfying RF exposure compliance. The highest reported SAR for body-worn and simultaneous transmission exposure conditions are 0.71 W/kg and 0.91 W/kg respectively.

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.

ND: This UNII device complies with the Transmit Power Control (TPC) and Dynamic Frequency Selection (DFS) requirements in Section 15.407(h).