



PRODUCTO JBL TUNE 770NC (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 TUNE 770 NC
- **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	Audífonos / Auriculares inalámbricos con cancelación de ruido	
Marca	JBL	
Modelo	TUNE 770 NC	
Tecnología o modulación	Bluetooth® 5.3 A2DP 1.4, AVRCP 1.6, HFP V1.8	2 -4
Frecuencias	2,4 GHz - 2,4835 GHz	2-4
Ganancia de Antena (dBi)	3.38 dBi	- DSS_GZCR230100001402-BT - DSS_GZCR230100001403-BLE - DSS_SZCR221200418101-FCC SDOC
P.I.R.E	< 10 dBm	
Módulos	GFSK, π/4 DQPSK, 8 DPSK	
Test Report	Informe de ensayo o test report	Documentos adjuntos TestReports-JBLTune770NC

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

Cancelación de ruido adaptativa con Smart Ambient

La cancelación de ruido adaptativa elimina las distracciones y permite que te centres en lo que realmente necesitas. Si quieres escuchar lo que te rodea sin quitarte los auriculares, Smart Ambient y TalkThru realzan el sonido del entorno o las voces. Activa fácilmente estos modos de control de sonido ambiental a través de la aplicación JBL Headphones.

Bluetooth 5.3 con audio LE (*)

Transmite de forma inalámbrica sonido JBL Pure Bass de alta calidad desde tu smartphone con la ayuda de la última tecnología Bluetooth. Optimiza el rendimiento de Bluetooth con la función Smart Audio & Video en la aplicación JBL Headphones seleccionando los modos Audio (para la mejor calidad de sonido) o Video (para una salida de vídeo y juego óptima).

Sonido JBL Pure Bass

El modelo JBL Tune 770NC cuenta con el famoso sonido JBL Pure Bass, el mismo que usan las salas de conciertos más famosas del mundo.

Personaliza tu experiencia de sonido

Descarga la aplicación gratuita JBL Headphones para adaptar el sonido a tu gusto eligiendo uno de los modos de EQ preajustados o ajustando la curva de EQ según tu contenido, estilo y gusto. Las indicaciones de voz te guiarán en tu idioma a través de las demás funciones del modelo Tune 770NC.

Llamadas manos libres con VoiceAware

Controla tu sonido fácilmente y gestiona las llamadas desde tus auriculares con los prácticos botones. Escucha tu voz mientras hablas con la ayuda de VoiceAware.

Hasta 70 horas de batería con carga rápida

Si lo que quieres es una diversión prolongada, disfruta de tu música favorita sin cables durante 44 horas y carga la batería en solo 2 horas con el práctico cable USB tipo C. Una carga rápida de 5 minutos te permitirá disfrutar de 3 horas adicionales de música. Duración de la batería*: BT activado/ANC desactivado

Conexión multipunto

Cambia sin esfuerzo de un dispositivo Bluetooth® a otro. Pasa de un vídeo en tu tableta a una llamada en tu teléfono móvil y nunca te pierdas ni un minuto.

Diseño ligero, cómodo y plegable

Sus materiales ligeros, sus suaves almohadillas y su banda de sujeción acolchada te permitirán llevar estos auriculares cómodamente durante largos periodos de tiempo. Gracias al diseño plegable, estos auriculares son muy fáciles de llevar, de modo que podrás disfrutar de tu música favorita dónde y cuándo quieras.

Especificaciones técnicas

- ▶ Fuente de alimentación: 5 V 1 A
- ▶ Respuesta de frecuencia: 20 Hz-20 kHz
- ▶ Impedancia: 32 Ω
- ▶ Sensibilidad: 100 dB SPL a 1 kHz
- ▶ SPL máxima: 94 dB
- ▶ Sensibilidad del micrófono: -40 dBV/Pa a 1 kHz
- ▶ Temperatura máxima de funcionamiento: 45 °C
- ▶ Modulación del transmisor Bluetooth: GFSK, $\pi/4$ -DQPSK, 8DPSK
- ▶ Versión Bluetooth: 5.3
- ▶ Versión del perfil Bluetooth: A2DP V1.4, AVRCP V1.6.2, HFP V1.8
- ▶ Rango de frecuencia del transmisor Bluetooth: 2,4 GHz-2,4835 GHz
- ▶ Potencia del transmisor Bluetooth: < 10 dBm (E.I.R.P)
- ▶ Tamaño del driver: tipo dinámico de 40 mm
- ▶ Peso: 232 g
- ▶ Tipo de batería: Batería de ion de litio (3,7 V/690 mAh)
- ▶ Tiempo de carga: 2 horas
- ▶ Tiempo de reproducción de música con Bluetooth y sin ANC: hasta 70 horas
- ▶ Tiempo de reproducción de música con Bluetooth y ANC: hasta 44 horas
- ▶ Tiempo de reproducción de música sin Bluetooth y con ANC: hasta 30 horas
- ▶ Tiempo de conversación con Bluetooth activado: hasta 30 horas
- ▶ Tiempo de conversación con ANC desactivado: hasta 39 horas

Contenido de la caja:

- 1 auriculares JBL Tune 770NC
- 1 cable de carga USB-C
- 1 cable de audio extraíble
- 1 garantía/advertencia
- 1 guía de inicio rápido

(*) Disponible mediante actualización OTA más adelante.

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: 02/23/2023

Application Dated: 02/23/2023

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: APITUNE770NC

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	0.0048		

Output Power listed is conducted. The antenna 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 product procedures. SAR compliance for head operating conditions is limited to the specific configurations tested for this filing. End-users must be informed of the head requirements to satisfy RF exposure compliance. The highest reported SAR for head exposure conditions: 0.02W/kg.



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Harman International Industries, Inc
8500 Balboa Boulevard
Northridge, CA 91329Attention: 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: APITUNE770NC

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	0.003		
	15C	2404.0 - 2478.0	0.003		

Output Power listed is conducted. The antenna 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 product procedures. SAR compliance for head operating conditions is limited to the specific configurations tested for this filing. End-users must be informed of the head requirements to satisfy RF exposure compliance. The highest reported SAR for head exposure conditions: 0.02W/kg.



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

EMC-TRF-01 Rev 1.0

Report No.: GZCR230100001403

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FCC ID: APITUNE770NC

TEST REPORT

Application No.: GZCR2301000014AT
Applicant: Harman International Industries, Incorporated
Address of Applicant: 8500 Balboa Boulevard, Northridge, California, 91329, United States
Manufacturer: Harman International Industries, Incorporated
Address of Manufacturer: 8500 Balboa Boulevard, Northridge, California, 91329, United States
Equipment Under Test (EUT):
EUT Name: Bluetooth headset
Model No.: TUNE770NC
Trade Mark: JBL
Standard(s): 47 CFR Part 15, Subpart C 15.247
Date of Receipt: 2023-01-09
Date of Test: 2023-01-11
Date of Issue: 2023-01-11

Test Result:	Pass*
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* In the configuration tested, the EUT complied with the standards specified above.

Ricky Liu

Ricky Liu
ManagerSGS-CSTC Standards Technical Services Co., Ltd.
Guangzhou Branch

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Client may: To check the authenticity of testing inspection report & certificate, please contact us at telephone: (86-755) 8387 5443, or email: CN.Qingchen@sgs.com

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

EMC-TRF-01 Rev 1.0

Report No.: GZCR230100001402

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FCC ID: APITUNE770NC

TEST REPORT

Application No.: GZCR2301000014AT
Applicant: Harman International Industries, Incorporated
Address of Applicant: 8500 Balboa Boulevard, Northridge, California, 91329, United States
Manufacturer: Harman International Industries, Incorporated
Address of Manufacturer: 8500 Balboa Boulevard, Northridge, California, 91329, United States
Equipment Under Test (EUT):
EUT Name: Bluetooth headset
Model No.: TUNE770NC
Trade Mark: JBL
Standard(s): 47 CFR Part 15, Subpart C 15.247
Date of Receipt: 2023-01-09
Date of Test: 2023-01-11
Date of Issue: 2023-01-11

Test Result:	Pass*
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* In the configuration tested, the EUT complied with the standards specified above.

Ricky Liu

Ricky Liu
ManagerSGS-CSTC Standards Technical Services Co., Ltd.
Guangzhou Branch (EUT Laboratory)

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

SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR221200418101

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TEST REPORT

Application No.: SZCR2212004181AT
Applicant: Harman International Industries, Incorporated
Address of Applicant: 8500 Balboa Boulevard, Northridge, California, 91329, United States
Manufacturer: Harman International Industries, Incorporated
Address of Manufacturer: 8500 Balboa Boulevard, Northridge, California, 91329, United States
Equipment Under Test (EUT):
EUT Name: Bluetooth headset
Model No.: TUNE770NC
Trade Mark: JBL
Standard(s): 47 CFR Part 15, Subpart B
Date of Receipt: 2022-12-12
Date of Test: 2022-12-16 to 2022-12-19
Date of Issue: 2023-01-12

Test Result:	Pass*
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* In the configuration tested, the EUT complied with the standards specified above.

Kenx. Xu

Kenx Xu
EMC Laboratory Manager

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