ULTIMEA

Dolby Atmos

HDMI
HIGH-DEFINITION MULTIMEDIA INTERFACE

Bluetooth®



Manual de usuario

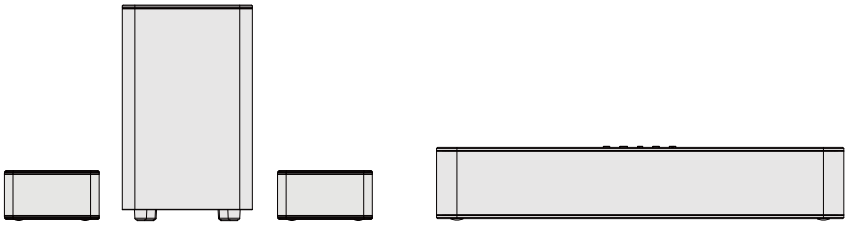
Poseidon D60

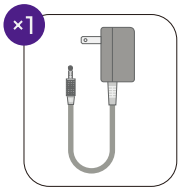
N.° de modelo: U2520
Barra de sonido Dolby Atmos 5.1

1 INSTRUCCIONES IMPORTANTES DE SEGURIDAD

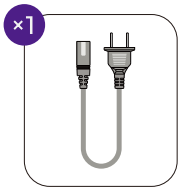
- 1.Lea y conserve estas instrucciones. Siga todas las advertencias y opere según las instrucciones.
- 2.No utilice el dispositivo cerca del agua, en ambientes húmedos o bajo la lluvia. Evite derramar líquidos sobre el dispositivo o colocar objetos que contengan líquidos (como jarrones) sobre él.
- 3.Limpie solo con un paño seco. No use limpiadores líquidos.
- 4.No bloquee las aberturas de ventilación ni instale el dispositivo en un espacio confinado. Asegure una ventilación adecuada e instale el dispositivo según las instrucciones del fabricante.
- 5.No instale el dispositivo cerca de fuentes de calor como radiadores, estufas, amplificadores u otros dispositivos que generen calor. No cubra las aberturas de ventilación con periódicos o cortinas.
- 6.Utilice solo accesorios, soportes o montajes especificados por el fabricante. Cuando use equipos con ruedas, tenga cuidado al mover-los para evitar que se vuelquen.
- 7.Proteja el cable de alimentación para que no sea pisado, aplastado o doblado, especialmente en los enchufes, tomas de corriente y el punto de salida del dispositivo.
- 8.No modifique la polarización ni las características de conexión a tierra del enchufe. Si el enchufe no encaja en la toma, consulte a un electricista para reemplazar la toma.
- 9.Desenchufe el cable de alimentación durante tormentas eléctricas o cuando no se utilice durante largos períodos.
- 10.No coloque fuentes de llama abierta, como velas encendidas, sobre el dispositivo.
- 11.No intente abrir el dispositivo. En su interior hay alta tensión que puede causar descargas eléctricas o la muerte. Todo servicio técnico debe ser realizado por personal calificado.
- 12.La altura de instalación del dispositivo no debe superar los 2 metros.

2 LISTA DE ACCESORIOS

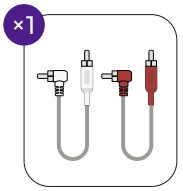




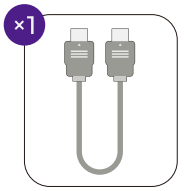
Adaptador de corriente de la barra de sonido(2m/78")



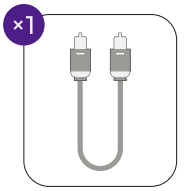
Cable de alimentación del subwoofer(2m/78")



Cable de conexión surround(6m/236")



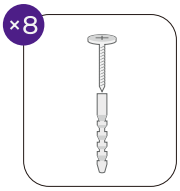
Cable HDMI (1.5m/59")



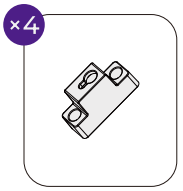
Cable óptico digital(1.5m/59")



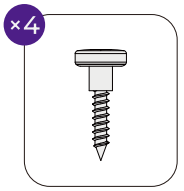
Control remoto



Tornillo del soporte

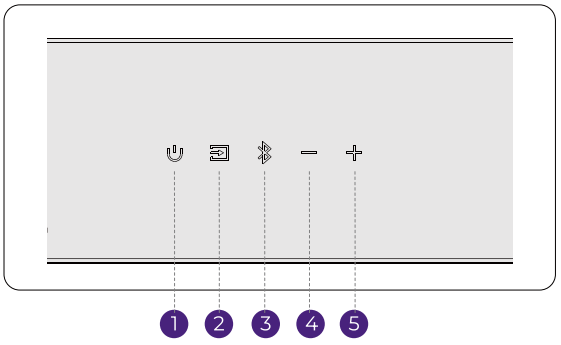


Soporte de pared



Anclaje de pared / Taco

3 CONTROLES DE LA BARRA DE SONIDO



PANEL DE CONTROL

1. **"⏻": Botón de encendido**
   Pulsar para encender / apagar.

2. **"⏏": Fuente**
   Pulse para cambiar: eARC - OPT(OPTICAL) - Bluetooth® - AUX - USB.

3. **"ᛒ": Bluetooth®**
   Pulse para modo Bluetooth®, emparejamiento automático.
   Mantenga 3 s para desconectar y emparejar. (Bluetooth® ID: Poseidon D60)

4. **"−": Volumen −**

5. **"+": Volumen +**

4 CONTROL REMOTO

1 “⏻” : **Botón de encendido**
Pulsar para encender / apagar.

2 “▭”: **eARC**
Pulse para cambiar al canal HDMI eARC.

3 “⇥”: **SOURCE**
Pulse para cambiar de canal.

4 “▣”: **OPT**
Pulse para cambiar al canal ÓPTICO.

5 “◎”: **AUX**
Pulse para cambiar al canal AUX.

6 “ᛒ”: **Bluetooth®**
Pulse para cambiar al canal Bluetooth®.

7 “▭”: **USB**
Pulse para cambiar al canal USB.

8 “▣”: **SUB PAIR**
Mantenga presionado el botón durante 3 segundos para poner la barra de sonido en un estado listo para emparejarse con el subwoofer.

9 “ ᛪ ”: **XUPMIX**
El ajuste predeterminado es «on», lo que permite un control unificado de la activación y desactivación de los 6 modos de efectos de sonido.
Xupmix on: El sonido del canal envolvente será proporcionado por una señal multicanal rica procesada por el algoritmo, ofreciendo una experiencia auditiva más inmersiva.
Xupmix off: El sonido del canal envolvente se optimizará en función de las señales de los canales izquierdo y derecho mediante un algoritmo, dando como resultado un efecto de campo sonoro más amplio.

10 “ + ”: **Subir volumen**

11 “ — ”: **Bajar volumen**

12 “ < ”: **Anterior**
Solo BLUETOOTH® y USB: pista anterior.

13 “ > ”: **Siguiente**
Solo BLUETOOTH® y USB: pista siguiente.

14 “▷II”: **Reproducir / Pausa**
Solo BLUETOOTH® y USB.

15 “🔇”: **MUTE**
Silencio. Mantenga pulsado durante 5 segundos para restablecer.

16 “ 💡”: **LED DIMMER**
Pulse para ajustar el brillo de la pantalla en 5 niveles.
Mantenga pulsado durante 3 segundos para apagar la pantalla.

17 “ BASS ᛪ ”: **BASSMX**
Pulse para ajustar los graves.

18 “MIDRANGE”: **MIDRANGE**
Pulse para ajustar el nivel medio.

19 “TREBLE ”: **TREBLE**
Pulse para ajustar el nivel de agudos.

20 “📹”: **MOVIE**
Pulse para cambiar al modo PELÍCULA, la pantalla mostrará: "E91".

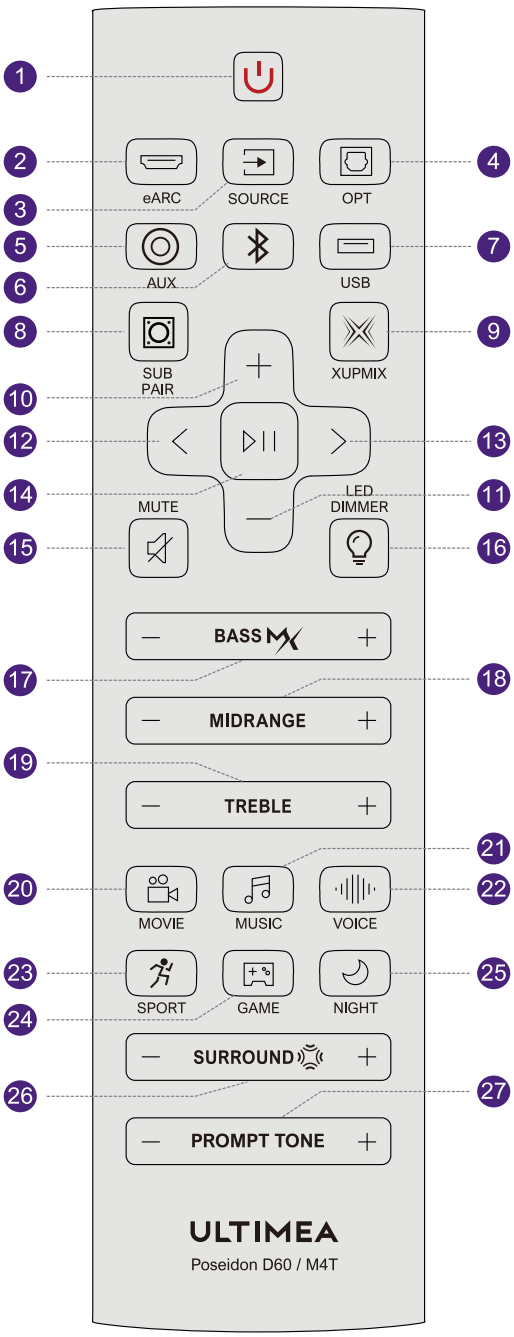
21 “♫”: **MUSIC**
Pulse para cambiar al modo MÚSICA, la pantalla mostrará: "E92".

22 “▮▮▮”: **VOICE**
Pulse para cambiar al modo VOZ, la pantalla mostrará: "E93 ".

23 “🏃”: **SPORT**
Pulse para cambiar al modo DEPORTE, la pantalla mostrará: " E94 ".

24 “🎮”: **GAME**
Pulse para cambiar al modo JUEGO, la pantalla mostrará: " E95 ".

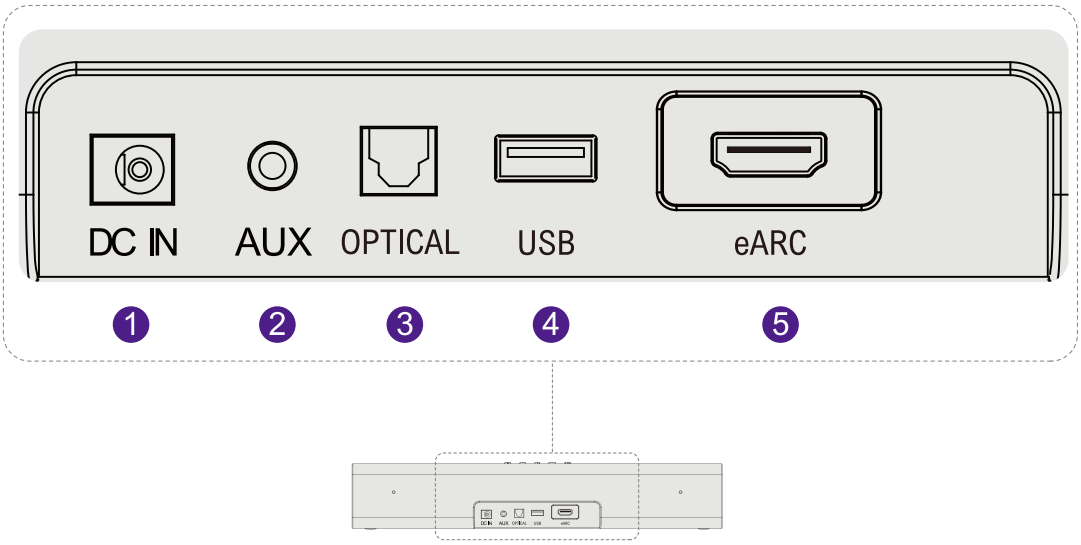
25 “☾”: **NIGHT**
Pulse para cambiar al modo NOCTURNO, la pantalla mostrará: "E96".



26 “ SURROUND ”: **SURROUND**
Pulse para ajustar el nivel de sonido envolvente.

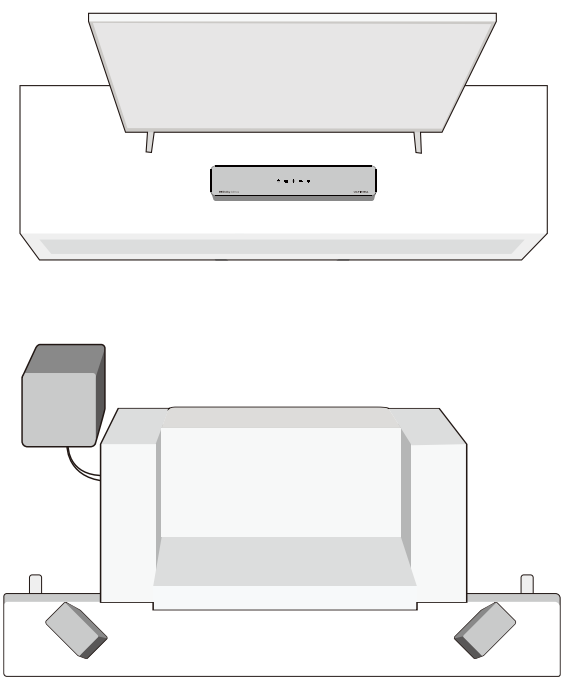
27 “ PROMPT TONE ”: **PROMPT TONE**
Pulse para ajustar el nivel del tono de aviso, la pantalla mostrará: “Pt 0”, “Pt 1”, “Pt 2”, “Pt 3”.

5 CONEXIONES DEL PANEL TRASERO



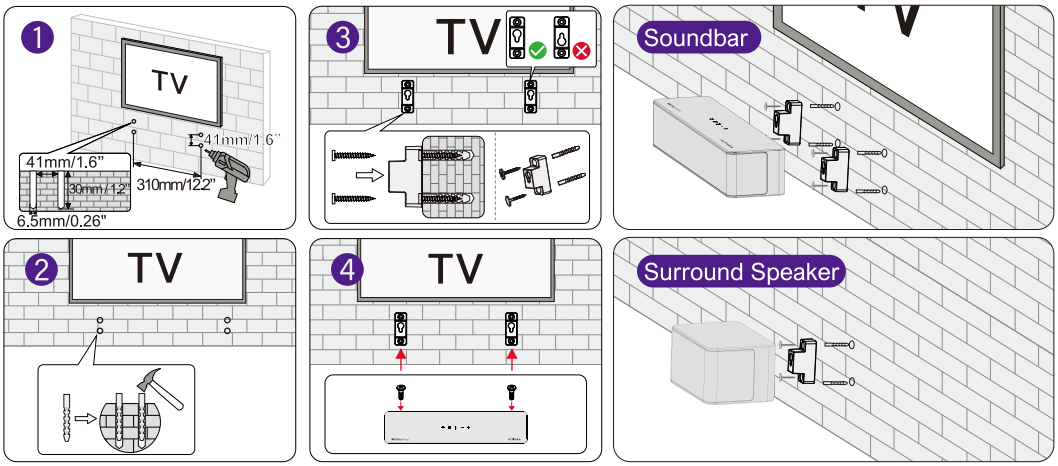
1. **DC IN**
2. **AUX**
3. **OPTICAL**
4. **USB (Admite MP3 o FLAC)**
5. **HDMI to TV(eARC)**

6 UBICACIÓN DEL SISTEMA



Nota: Coloque la barra a la altura de los oídos.

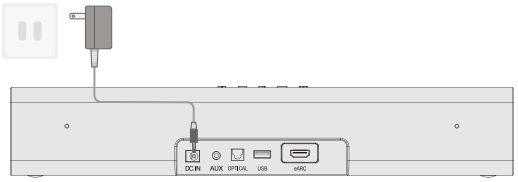
7 INSTALACIÓN EN PARED



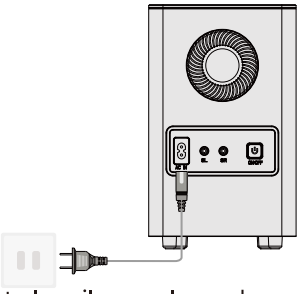
Nota: El soporte de pared utilizado para los altavoces surround es idéntico al del altavoz principal, por lo que la distancia vertical entre los orificios es la misma que la de la barra de sonido y el método de instalación también es el mismo.

8 CONECTAR Y ENCENDER

1 Conecte la barra de sonido a la corriente eléctrica.

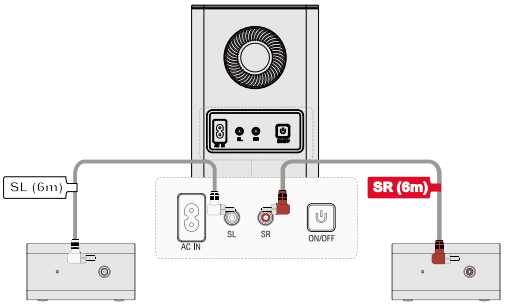


2 Conecte el subwoofer a la corriente eléctrica.



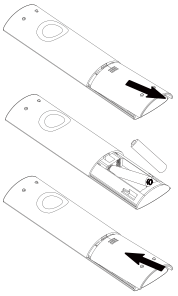
3 Conecte el subwoofer y los altavoces surround mediante el cable de altavoz surround.

Los altavoces satélite surround del lado derecho tendrán interfaces rojas, mientras que los altavoces satélite surround del lado izquierdo tendrán interfaces blancas.



4 Inserte las pilas en el mando.

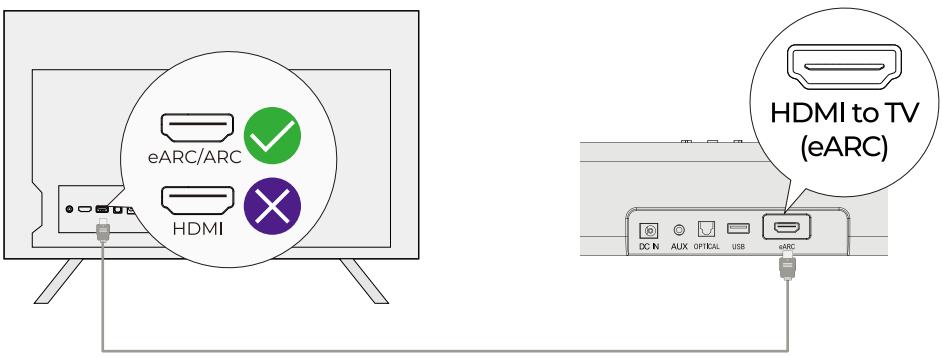
Nota: Se recomiendan pilas alcalinas.
No se recomiendan pilas recargables.



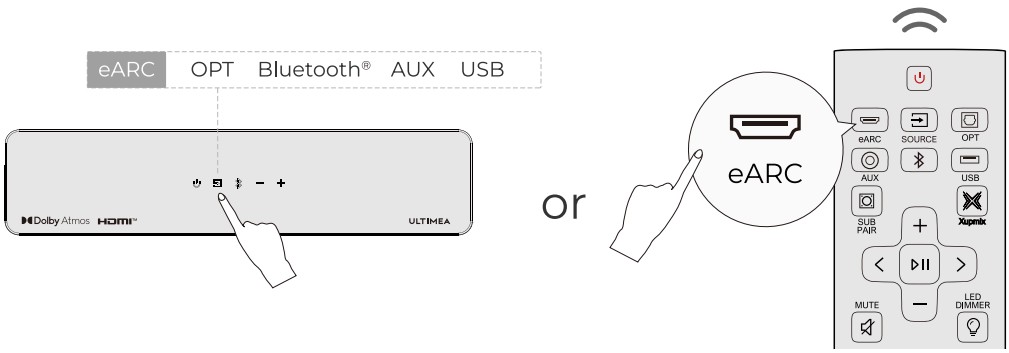
9. CONECTAR AL TV POR HDMI eARC

1. Conecte un extremo del cable HDMI al puerto eARC/ARC del TV.

2. Conecte el otro extremo al puerto eARC de la soundbar.



3. Pulse el botón "Source" en la Soundbar o en el control remoto para seleccionar la entrada "eARC".



Nota: Asegúrese de que el puerto HDMI de su televisor sea compatible con eARC; de lo contrario, la señal de audio Dolby Atmos no se puede transmitir.

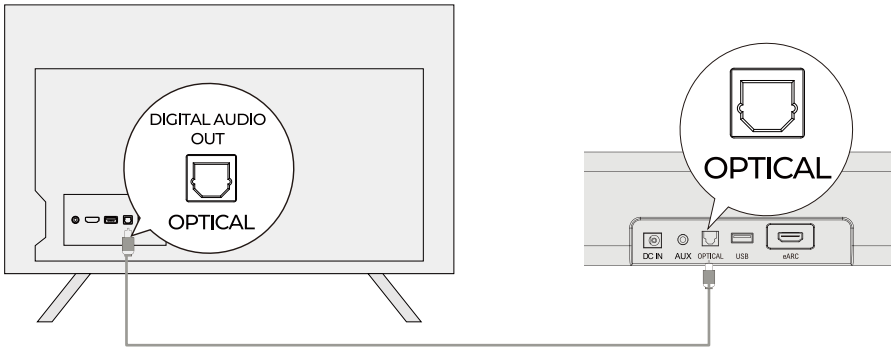
Dolby Atmos: Si está viendo contenido en formato Dolby Atmos, configure la salida de audio de su televisor en «Pass Through».
Ajustes de TV > Inicio > Ajustes > Sonido > Salida de audio digital > Pass Through

HDMI eARC (Enhanced Audio Return Channel) es una versión mejorada de ARC que admite formatos de audio de mayor calidad, como Dolby Atmos.

Nota: Active la función «CEC» en su televisor. Cuando eARC esté conectado, su control remoto del TV puede controlar tanto la Soundbar como el televisor simultáneamente:
(1) Encendido / En espera
(2) Ajustar volumen

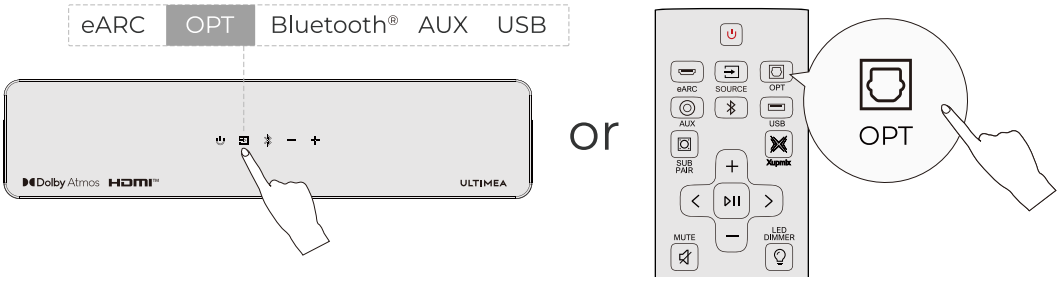
10. CONECTAR AL TV POR CABLE ÓPTICO

1. Asegúrese de que su televisor tenga un puerto OPTICAL OUT. Utilice un cable óptico para conectar el puerto OPTICAL OUT del televisor al puerto OPTICAL IN de la barra de sonido.



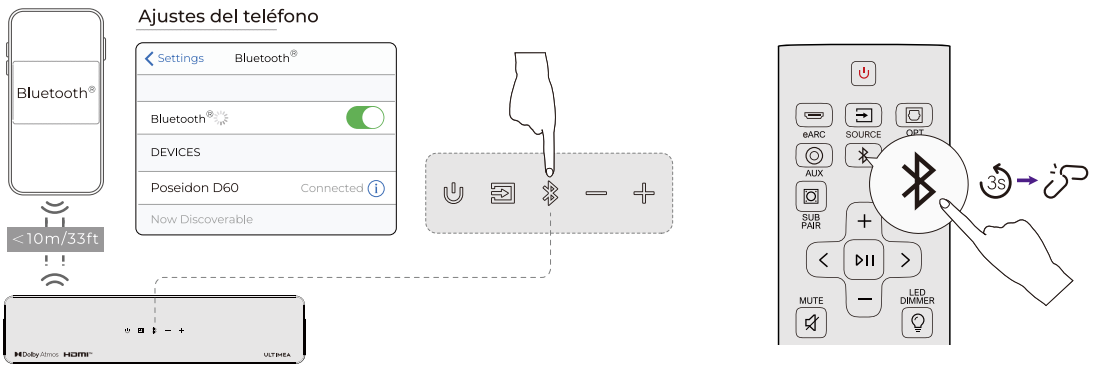
2. Asegúrese de que el conector del cable óptico esté correctamente insertado, como se muestra en la ilustración. No lo inserte al revés, ya que podría dañar el puerto óptico.

3. Ajustes TV > Inicio > Sonido > Salida digital > PCM



Nota: Si el audio se reproduce a través de los altavoces internos del televisor, silencie el televisor o baje el volumen al mínimo.
El puerto óptico no es compatible con Dolby Atmos. Para obtener la mejor experiencia Dolby Atmos, use HDMI eARC.

11. CONECTAR POR BLUETOOTH

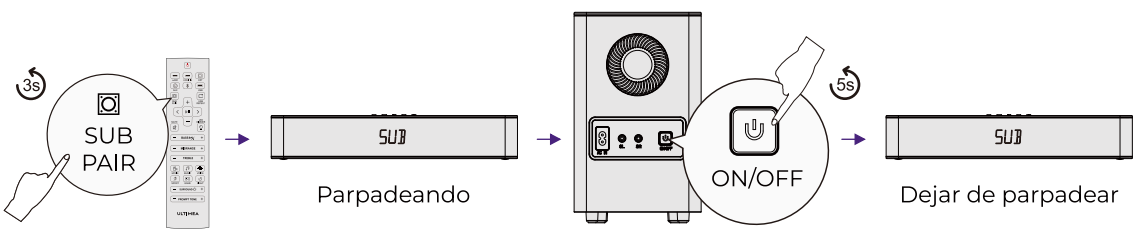


1. Pulse el botón “ ” en la barra de sonido o el mando para entrar en modo de emparejamiento Bluetooth®.

2. Acceda a los ajustes de Bluetooth® de su teléfono, busque y seleccione « Poseidon D60 » para conectarse a la barra de sonido.

3. Nota: Si la barra de sonido ya está en modo Bluetooth® y conectada a un dispositivo, mantenga pulsado el botón « » durante 3 segundos para desconectar el dispositivo actual. A continuación, seleccione manualmente la barra de sonido en su teléfono, PC o televisor para establecer una nueva conexión Bluetooth.

12 REEMPAREJAR SUBWOOFER



Normalmente, la barra de sonido y el subwoofer están emparejados.
Si se pierde la conexión, siga los pasos siguientes:

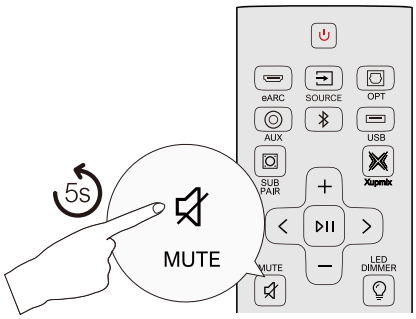
1. Mantenga pulsado “SUB PAIR” durante 3 segundos.
   La pantalla parpadeará “ SUB ” para indicar el modo de emparejamiento.

2. Mantenga pulsado el botón de emparejamiento trasero durante 5 segundos.

3. Cuando el emparejamiento es correcto, la pantalla deja de parpadear y el indicador permanece encendido.

13 RESTAURAR AJUSTES DE FÁBRICA

Mantenga pulsado el botón MUTE durante 5 segundos para restaurar los ajustes de fábrica.



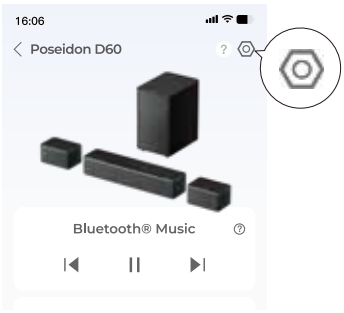
14 AJUSTAR EL VOLUMEN DEL SONIDO DE AVISO

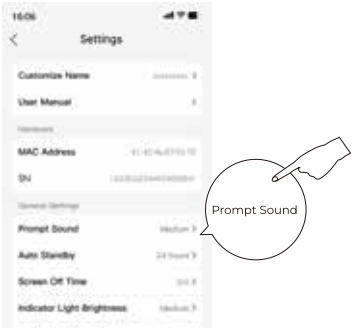
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Available on the App Store

GET IT ON Google Play

ULTIMEA





Si el tono de aviso es demasiado alto, puede ajustarlo mediante la app ULTIMEA.

1. Escanee el código QR para descargar la app ULTIMEA y añada la soundbar.
2. Abra los detalles del dispositivo, toque Ajustes y seleccione “Prompt Sound ” para ajustar.

15 ESPECIFICACIONES TÉCNICAS

Model Number	U2520
Power Supply	DC 18V 3A (Soundbar) / AC 100~240V (Subwoofer)
Soundbar Drivers	Soundbar: 2.25" × 3, Surround: 2.25" × 2, Subwoofer: 5.25"
Auto Standby	The soundbar will turn to standby mode if there is no audio signal for 15 minutes. You can set the standby time in the App
Standby Power	<0.5W
Operating Temperature	-10°C – 40°C / 14°F – 104°F
Bluetooth® Version	5.3

Soundbar	400 x 70x 90 mm/15.7" x 2.8" x 3.5"
Subwoofer	155x244x215mm/6.1"x9.6"×8.5"
Surround	135x70x90mm/5.3"x2.8"x3.5"
Packaging	328x440x190mm/12.9"×17.3" x 7.5"
Packaging Weight	6.35 kg /14 lbs

USB Output	5V 500mA
Operating Altitude	2000 meters above sea level
Wall Mount Screw	4 × 32 mm / 0.16" × 1.26"
Bracket Screws Diameter	3 mm / 0.12"
Remote Control Battery Type	2 × AAA (NOT INCLUDED)
Notice: Risk of fire or explosion if the battery is replaced by an incorrect type.	

PROPER DISPOSAL INSTRUCTIONS



This mark shown on the product or its packaging, indicates that this product should not be disposed of with other household waste at the end of its working life. To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate this from other types of wastes and recycle it responsibly to promote the sustainable reuse of material resources.

For indoor use only



This symbol indicates that the product is intended for indoor use only.

Class II equipment



This symbol indicates that the product is Class II equipment.

Waste Electrical & Electronic Equipment

Household user should contact either the retailer where they purchased this product, or their local government office, for details of where and how they can take this item for environmentally safe recycling.
Business users should contact their suppliers and check the terms and conditions of the purchase contract. This product should not be mixed with other commercial wastes for disposal.

WIRELESS FREQUENCY RANGE AND WIRELESS OUTPUT POWER:

Frequency: 2.402GHz-2.48GHz
The Max. transmit power (Applies only to the EU): 10 dBm

FCC REGULATORY COMPLIANCE

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
This device complies with Part 15 of the FCC Rules.
Operation is subject to the following two conditions:
(1) This device may not cause harmful interference.
(2) This device must accept any interference received, including interference that may cause undesired operation.
NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.
However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio / TV technician for help.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator & your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

ISED WARNINGS

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

(1) This device may not cause interference.
(2) This device must accept any interference, including interference that may cause undesired operation of the device.
L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux
CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence.
L'exploitation est autorisée aux deux conditions suivantes :
1) L'appareil ne doit pas produire de brouillage;
2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.
3) The device meets the exemption from the routine evaluation limits in issue6 of RSS 102 and compliance with RSS-102 RF exposure, users can obtain Canadian information on RF exposure and compliance.
Le dispositif rencontre l'exemption des limites courantes d'évaluation dans la numéro 6 de RSS 102 etla conformité à l'exposition de RSS-102 rf, utilisateurs peut obtenir l'information canadienne surl'exposition et la conformité de rf.
This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.
Cet émetteur ne doit pas être Co-placé ou ne fonctionnant en même temps qu'aucune autre antenne ouémetteur. Cet équipement devrait être installé et actionné avec une distance minimum de 20 centimètres entre le radiateur et votre corps.

Wireless Capability Description:

The subwoofer is equipped with a wireless signal reception module, enabling it to receive audio signals from the main device for playback. This device only supports wireless signal reception and cannot relay or forward signals.
The two surround speakers in the system are designed for wired connection and do not have the ability to transmit or receive wireless signals.
The remote control uses infrared (IR) technology for device control and does not support any other wireless signal transmission or reception capabilities.

⚠ **CA WARNING:** Can expose you to BPA, a carcinogen, and BPA, a reproductive. toxicant. See www.P65Warnings.ca.gov.

CE WARNINGS

1) Do not install this equipment in a confined or building-in space such as a book case or similar unit, and remain a well ventilation conditions. The ventilation should not be impeded by covering the ventilation openings with items such as newspaper, table-cloths, curtains etc.
2) WARNING: To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture. The apparatus shall not be exposed to dripping or splashing and that objects filled with liquids, such as vases, shall not be placed on apparatus.
3) WARNING: The adapter plug is used as disconnect device, the disconnect device shall remain readily operable.
4) Frequency: 2.402GHz-2.48GHz
5) The Max. transmit power: 10 dBm

EU Declaration of Conformity

We (Manufacturer is responsible for this declaration)
Ultimea Technology (Shenzhen) Limited
(Company name)

9th Floor, Building A, Shenzhen Industrial Software Park, Bantian Street, Longgang District, Shenzhen, China 518000 (Company address)

Declare under our sole responsibility that the product

Trade Mark: ULTIMEA
Product Name: Poseidon D60 5.1 Channel Dolby Atmos Soundbar
Model No.: U2520

The product to which this declaration relates is in conformity with the essential requirements set out in the Council Directive on the Approximation of the laws of the Member States relating to the Radio Equipment Directive (2014/53/EU), the Restriction of Hazardous Substances Directive (2011/65/EU), the Electromagnetic Compatibility Directive (2014/30/EU), and the Low Voltage Directive (2014/35/EU). The product is responsible for affixing the CE marking, and the following standards were applied:

EN 55032:2015/A1:2020

EN 55035:2017/A11:2020

EN IEC 61000-3-2:2019/A1:2021

EN 61000-3-3:2013/A2:2021

ETSI EN 301 489-1 V2.2.3 (2019-11)

ETSI EN 301 489-17 V3.3.1 (2024-09)

ETSI EN 300 328 V2.2.2 (2019-07)

EN 50663: 2017

EN IEC 62368-1:2020+A11:2020

IEC 62321-3-1:2013

IEC 62321-4:2013+A1:2017

IEC 62321-5:2013

IEC 62321-6:2015

IEC 62321-7-1:2015

IEC 62321-7-2:2017

IEC 62321-8:2017

Full Name: Yoyo.Yu
Position: Approbation Manager

Signature: 

Place/Date: Shenzhen, China / Sep. 13-2024

Trade Marks:

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General specification (English):

Model: U2520
Sound system: 5.1 channel
Power supply: 18V 3A DC(Soundbar);
100-240V~50/60Hz AC (Subwoofer)
Drivers: 2.25"×3(Soundbar) + 2.25"×2 (Surround)
+5.25"(Subwoofer)
Standby Power: <0.5W
USB Output: 5V 500mA DC
Operating Temperature: -10°C-40°C/14°F-104°F
Operating Altitude: 2000 meters above sea level
Wall Mount Screw: 4 × 32 mm / 0.16" × 1.26"
Bracket Screws Diameter: 3 mm / 0.12"
Remote Control Battery Type: 2 x AAA (NOT INCLUDED)
Notice: Risk of fire or explosion if the battery is replaced by an incorrect type.

Dimensions

・Soundbar dimensions (W x H x D):
400 x 70 x 90 mm / 15.7" x 2.8" x 3.5"
・Subwoofer dimensions (W x H x D):
155 x 244 x 215 mm / 6.1" x 9.6" x 8.5"
・Surround dimensions (W x H x D):
135 x 70 x 90 mm / 5.3" x 2.8" x 3.5"
・Packaging dimensions (W x H x D):
328 x 440 x 190 mm / 12.9" x 17.3" x 7.5"
・Packaging Weight: 6.35 kg / 14 lbs

Power Consumption and Wireless Connection Setup Guide

1. Information on power consumption
This equipment complies with European COMMISSION REGULATION (EU) 2023/826.
・Off: N/A
・Standby (when all wireless connections are deactivated): < 0.5 W
・Networked standby for Soundbar: < 2.0 W
*The duration for the device to enter standby mode can be set in the app. Changing this setting may lead to a significant increase in energy consumption, negatively impacting the environment.
2. The period of time after which the power management function switches the equipment automatically into:

Off	N/A	
Standby	When the soundbar is idle (with no playback or operation) and neither Bluetooth®nor the app is connected.	Switched to standby mode after 15 minutes.
Networked standby	When Bluetooth® or the app is connected.	Switched to networked standby mode after 15 minutes of inactivity in operational mode.

3. If this equipment has the wireless network connections:
How to activate wireless network connections:
・Set up the equipment properly;
・Switch into wireless mode (Bluetooth®);
・Connect with energy using products (e.g. players/ game consoles/ STB (Set-Top Boxes)/ phones/ tablets /PCs). How to deactivate wireless network connections: ・Switch to another channel besides Bluetooth®;
・Then long press on the remote control for more than 3 seconds.

For other languages of the above content
(DE, FR, ES, IT, PT, NL, PL, SV, TR, JP, CN, TC, KO, ID, TH, AR), please scan the QR code

IMPORTANT SAFETY INSTRUCTIONS (English):

1.Please read and retain this manual. Follow all warnings and operate according to the instructions.
2.Do not use the device near water sources, in damp environments, or in the rain. Avoid splashing liquids or placing objects containing liquids (such as vases) on the device.
3.Clean only with a dry cloth. Do not use liquid cleaners.
4.Do not block ventilation openings or install the device in an enclosed space. Ensure proper ventilation and install according to the manufacturer's instructions.
5.Do not install the device near heat sources such as radiators, stoves, or amplifiers. Do not cover the ventilation openings with items such as newspapers or curtains.
6.Use only attachments, stands, or accessories specified by the manufacturer. When using a device with wheels, move with care to avoid tipping.
7.Protect the power cord from being pinched, stepped on, or bent, especially at plugs, outlets, and the point where it exits the device.
8.Do not alter the polarized or grounding-type plug. If the plug does not fit into the outlet, consult an electrician to replace the outlet.
9.Unplug the device during lightning storms or when unused for long periods. To fully disconnect power, unplug the device from the wall outlet and ensure the plug is accessible.
10.Do not place any open flame sources (such as lit candles) on or near the device.
11.Do not attempt to open the device. High voltage inside may be fatal. There are no user-serviceable parts inside. All servicing must be performed by qualified personnel.
12.The installation height of the device must not exceed 2 meters.

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ULTIMEA

Product Name: Poseidon D60 5.1 Channel Dolby Atmos Soundbar
Model No.: U2520
HVIN: U2520S3

EC REP

Ultimea GmbH
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UK REP

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