

ULTIMEA



User Manual

Nova S40

Model No.: U2100
2.1CH Soundbar with Separate Subwoofer
support@ultimea.com

Contents

01	User Manual	English
05	Benutzerhandbuch	Deutsch
09	Mode d'Emploi	Français
13	Manuale d'uso	Italiano
17	Manual del usuario	Español

ULTIMEA

Nova S40

User Manual



Model No.: U2100

WE ARE
READY
TO HELP



Prefer video tutorial?

Setup guidance video, or USER MANUAL on ULTIMEA website.

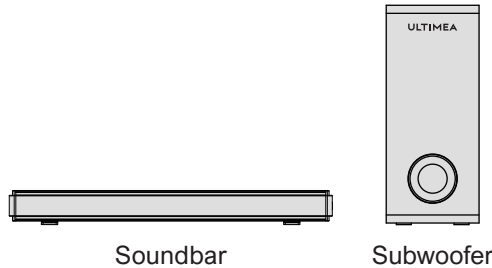
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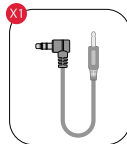
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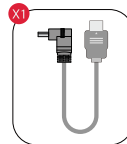
1 ACCESSORIES LIST



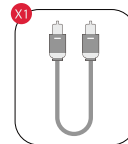
Power Adaptor



Stereo 3.5mm to 3.5mm Audio Cable



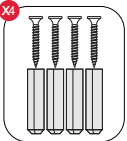
ARC Cable



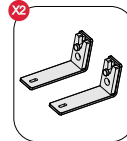
Digital Optical Cable



Remote Control



Wall Mounting Kit

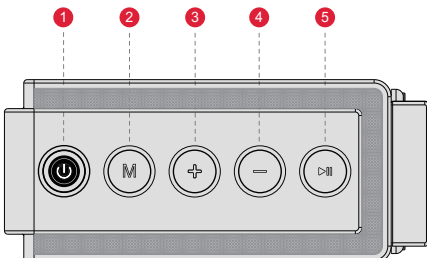


Wall Bracket



User Manual

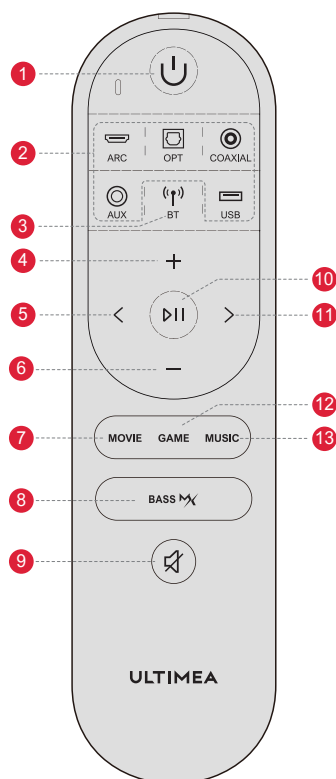
Control Panel



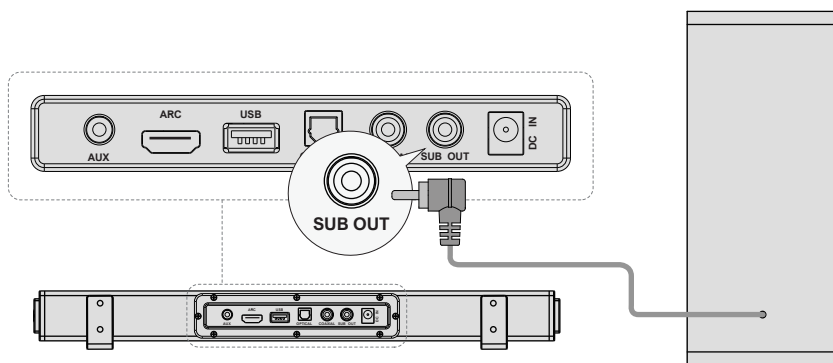
- 1 **“⏻”**: **Power Button**
Press to power on / Hold for 3 seconds to power off.
- 2 **“M”**: **Input Mode**
Press to switch channels: ARC - Optical - Coaxial - BT - AUX - USB, hold for 3 seconds to switch to BT mode, and enter pairing mode.
- 3 **“+”**: **Volume Up**
- 4 **“-”**: **Volume Down**
- 5 **“▶||”**: **Play/ Pause**
For BT and USB mode only.
USB mode: Hold for 3 seconds to switch between single loop playback and list loop playback.

Remote Control

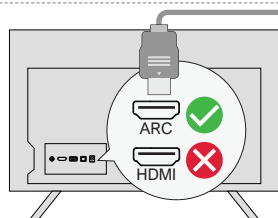
- 1 “⏻”: Power
Press to power on / Hold for 3 seconds to power off.
- 2 “ARC / OPT / COAX / AUX / USB”: ARC / OPT / COAX / AUX / USB
Press to switch channels.
- 3 “(i)”: Bluetooth
Press to switch to BT channel and enter pairing mode.
Hold for 3 second to disconnect.
- 4 “+”: Volume Up.
- 5 “<”: Previous
BT and USB mode: skip to previous track.
- 6 “-”: Volume Down.
- 7 “MOVIE”:
Press to switch to Movie mode, the display will show: “ᄒᆞᆫᆫᆫᆫ”.
- 8 “BASS M”: BASSMX
Press to enhance the Bass, press again to restore to normal bass.
- 9 “🔇”: Mute: Recover the volume.
- 10 “▶||”: Play/ Pause
In BT and USB mode: Press to switch between Play and Pause, the display will show “▶||” or “⏸”.
USB mode: Hold for 3 seconds to switch between USB single loop playback and list loop playback, the display will show “RL” or “LL”.
- 11 “>”: Next Button
BT and USB mode: skip to next track.
- 12 “GAME”:
Press to switch to Game mode, the display will show: “ᄒᆞᆫᆫᆫᆫ”.
- 13 “MUSIC”:
Press to switch to Music mode, the display will show: “ᄒᆞᆫᆫᆫᆫ”.



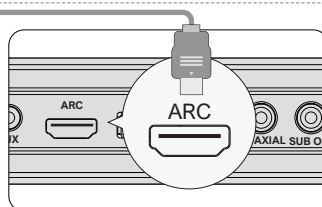
3 CONNECT TO SUBWOOFER



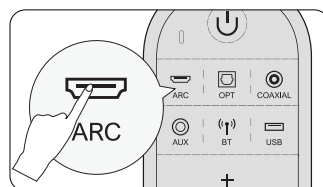
4 CONNECT TO THE TV VIA ARC



Steps 01:
Connect one end of the HDMI cable to the ARC/eARC port on the back of your TV.



Steps 02:
Then connect the other end into the HDMI ARC port of the soundbar.



Steps 03:
Press “ARC” button on the remote control to select “ARC” input.

What's the difference between: HDMI IN, HDMI ARC, HDMI eARC?

- ① HDMI IN is a standard HDMI input that allows you to connect devices to your TV or audio system. It supports audio and video signals, but it does not support audio return channel (ARC) or enhanced audio return channel (eARC) functionality.
- ② HDMI ARC is a special HDMI port that supports two-way communication between your TV and audio system. This means that audio can be sent from your TV to your audio system, and audio system can send audio back to your TV.
- ③ HDMI eARC (Enhanced Audio Return Channel) is an updated version of HDMI ARC that supports higher quality audio formats such as Dolby Atmos and DTS:X.

Note:

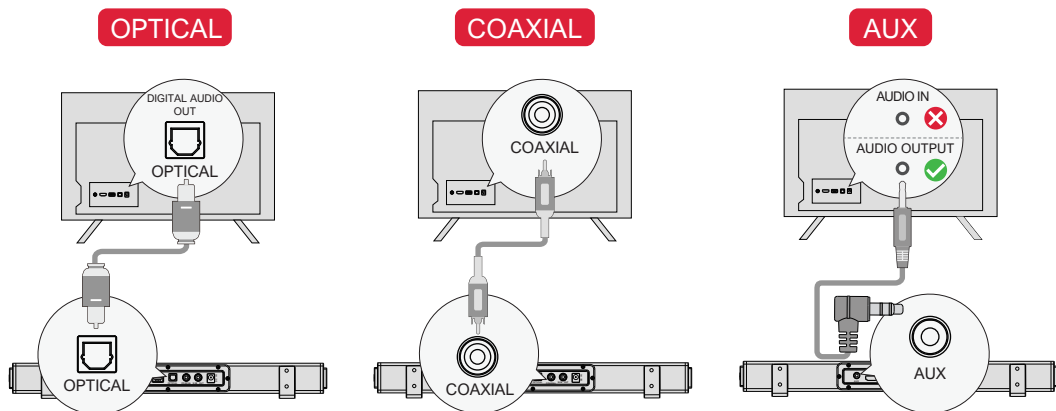
When ARC is connected, your TV remote control can control the soundbar and TV simultaneously:

- ① Turn on/off
- ② Adjust the volume

If there is no sound: try setting the TV audio output to PCM: TV Settings > Home > Settings> Sound > Digital Audio Output > PCM.

5 CONNECT TO TV VIA OPTICAL / COAXIAL / AUX

EN



OPTION 1: OPTICAL

NOTE:

1. Make sure the TV's port is OPTICAL OUT.
2. If audio is playing from the internal TV speakers, mute or minimize TV volume.

OPTION 2: COAXIAL

NOTE:

1. Make sure the TV's port is COAXIAL OUT.
2. If audio is playing from the internal TV speakers, mute or minimize TV volume.

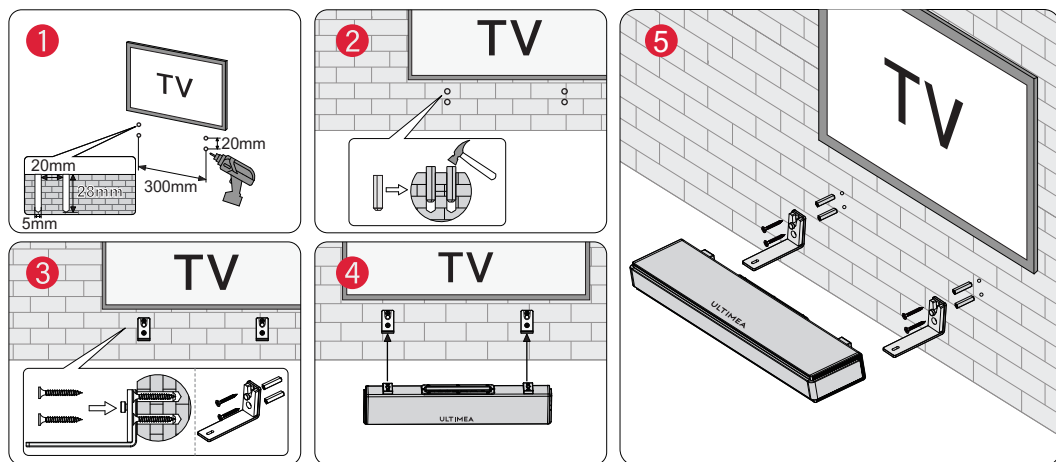
OPTION 3: AUX

NOTE:

1. Use the 3.5mm to 3.5mm audio cable to connect to your TV's RCA AUDIO OUT port.

If there is no sound: try setting the TV audio output to PCM: TV Settings > Home > Settings> Sound > Digital Audio Output > PCM

6 WALL MOUNT INSTALLATION



7 SPECIFICATIONS

Model No	U2100
Power Supply	AC 100-240V, ~50/60Hz
Soundbar Drivers	(1.2" x 3.8") x 2 (Soundbar) + 5.25" (Subwoofer)
Frequency Response	45Hz - 20kHz
Standby Power	<0.5W
Operating Temperature	0°C - 45°C / 32°F - 113°F

Dimensions and Weight:

Soundbar

400(W) x 80(H) x 38(D)mm
15.1" x 3.1" x 1.5"

Subwoofer

270(W) x 270(H) x 115(D)mm
10.6" x 10.6" x 4.5"

Packaging

432(W) x 322(H) x 190 (D)mm
17" x 12.77" x 7.5"

Net Weight

3.3 kg
Gross Weight
4.2 kg

! Very Important!!!

How to Set up the Soundbar and TV? Normally as below:
Settings → Sound → Digital Audio Output → PCM



More examples for various TV brands:

Samsung TV

- Settings > Sound > Sound output > select Receiver (HDMI)
- Settings > Sound > Expert Settings > Digital Output Audio Format > PCM
- Settings General > External Device Manager > Anynet+ (HDM - CEC)> ON

Sony TV

- Settings > Display & Sounds > Audio Output > Speakers > Audio System
- Settings > Display & Sounds > Audio Output > Digital Audio Out > PCM
- Settings > Display & Sounds > Audio Output > Pass Through Mode > OFF
- Settings Channels & Inputs > External inputs > BRAVIA Sync > BRAVIA Sync control > ON

LG TV

- All Settings > General - Devices > HDMI Settings > SIMPLINK (HDMI - CEC)> ON
- All Settings > Sound > Advances Settings > Digital Sound Output > PCM
- All Settings > Sound > Sound Out > Use Wired Speaker > HDMI (ARC) Device

Insignia Fire TV

- Settings Display & Sounds > Audio Output > TV Speakers > select OFF
- Settings Display& Sounds > Audio Output > Digital Audio Format > select PCM
- Settings Display & Sounds > HDMI CEC Device Control >ON

Toshiba Fire TV

- Settings > Display & Sounds > Audio Output > TV Speakers > select OFF
- Settings > Display & Sounds > Audio Output > Digital Audio Format > select PCM
- Settings > Display & Sounds > HDMI CEC Device Control > ON

Panasonic TV

- Menu Audio Settings > Advanced Audio > TV Speakers > select OFF
- Menu > Audio Settings > Advanced Audio > HDMI > select DIGITAL
- Menu > Audio Settings > Advanced Audio > Digital Audio Out > select PCM

Sharp TV (Powered by Android)

- settings > devices preferences > sound > Digital Output > select PCM
- settings > devices preferences > sound > Speakers > External audio system

Fire TV stick

- Settings > Display & Sounds > Audio > Surround Sound > PCM
- Settings > Display & Sounds > HDMI CEC Device Control > ON

Sharp TV

- Settings > sound > Advanced audio settings > TV Speaker & ARC > select ARC
- Settings > sound > Advanced audio settings > Digital Audio Out > select PCM

Vizio TV

- Settings > Audio > TV Speakers > Off
- Settings > Audio > Digital Audio Out > PCM
- Settings > System > CEC > Enabled

Hisense TV (Powered by Android)

- Settings > Sound > Speakers > select ARC
- Settings > Sound > Advanced Settings > Digital Audio Out > select PCM

Hisense ROKU TV

- Settings > Audio > TV Speakers > Select Disabled
- Settings > Audio > Digital Audio out > Select Stereo

ONN ROKU TV

- Settings > Audio > TV Speakers > Select Disabled
- Settings > Audio > Digital Audio Format > Select Stereo

Roku TV Stick

- Settings > Audio > Digital Output Format > Stereo
- Settings > Audio > Audio Mode > Select Stereo

Hisense ROKU TV

- Settings > Audio > TV Speakers > Select Disabled
- Settings > Audio > Digital Audio out > Select Stereo

ONN ROKU TV

- Settings > Audio > TV Speakers > Select Disabled
- Settings > Audio > Digital Audio Format > Select Stereo

TCL ROKU TV

- Settings > Audio > Audio output > Auto
- Settings > Audio > Digital audio format > Select Stereo

TCL TV (Powered by Android)

- TV Settings > Audio > Advanced Settings > Digital Audio Out > Select PCM
- TV Settings > System > T - Link > Select ON

If you didn't find your TV Brand or streaming devices here, please contact customer service of your TV or us at: support@ultimea.com

ULTIMEA

Nova S40

Benutzerhandbuch



Modell Nr.: U2100

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DE

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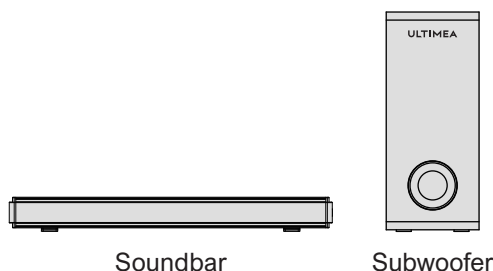
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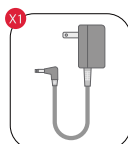
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1 ZUBEHÖRLISTE

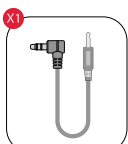


Soundbar

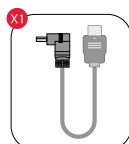
Subwoofer



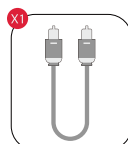
Netzadapter



Stereo 3,5mm auf
3,5mm Audiokabel



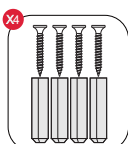
ARC-Kabel



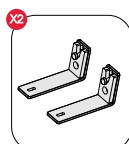
Digitales optisches
Kabel



Fernbedienung



Wandmontage-Kit

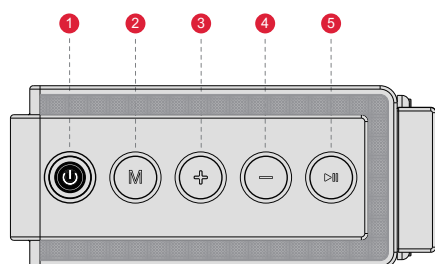


Wandhalterung



Benutzerhandbuch

2 SOUNDBAR-BEDIENELEMENTE

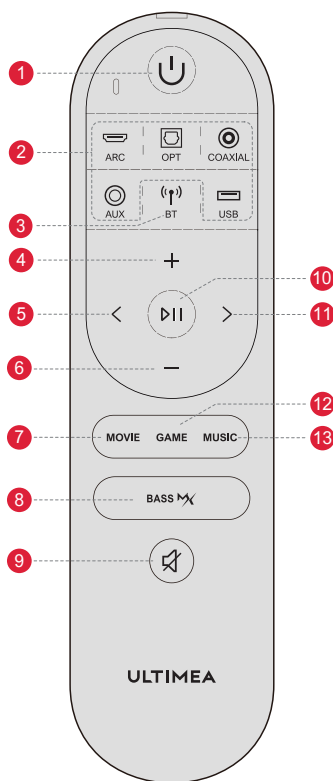


Schalttafel

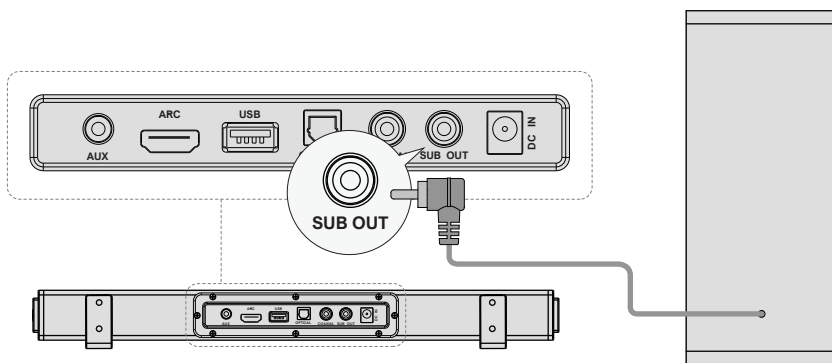
- 1 "⏻": Einschalttaste**
Zum Einschalten drücken / zum Ausschalten 3 Sekunden lang gedrückt halten.
- 2 "M": Eingangsmodus:**
Zum Umschalten der Kanäle drücken: ARC - Optisch - Koaxial - BT - AUX - USB, 3 Sekunden lang gedrückt halten, um in den BT-Modus zu wechseln und den Pairing-Modus zu aktivieren.
- 3 "+": Lautstärke erhöhen.**
- 4 "-": Lautstärke verringern.**
- 5 "⏮": Wiedergabe/Pause:**
Nur im BT- und USB-Modus.
USB-Modus: Halten Sie diese Taste 3 Sekunden lang gedrückt, um zwischen der Wiedergabe einer einzelnen Schleife und der Wiedergabe einer Listenschleife umzuschalten.

Fernbedienung

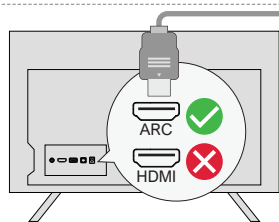
- 1 "⏻": Einschalten
Zum Einschalten drücken / zum Ausschalten 3 Sekunden lang gedrückt halten.
- 2 "ARC / OPT / COAX / AUX / USB": ARC / OPT / COAX / AUX / USB
Drücken, um zwischen den Kanälen zu wechseln.
- 3 "Bluetooth": Bluetooth
Drücken, um zum BT-Kanal zu wechseln und den Kopplungsmodus zu aktivieren. Zum Trennen der Verbindung 3 Sekunden lang gedrückt halten.
- 4 "+": Lautstärke Erhöhen
- 5 "<": Zurück
BT- und USB-Modus: Zum vorherigen Titel springen.
- 6 "-": Lautstärke verringern
- 7 "MOVIE":
Drücken Sie diese Taste, um in den Filmmodus zu wechseln, auf dem Display erscheint "E901".
- 8 "BASS MX": BASSMX
Drücken Sie diese Taste, um den Bass zu verstärken, drücken Sie sie erneut, um zum normalen Bass zurückzukehren.
- 9 "Stumm": Stummschaltung: Stellt die Lautstärke wieder her.
- 10 "▶||": Wiedergabe/Pause
Im BT- und USB-Modus: Drücken Sie diese Taste, um zwischen Wiedergabe und Pause zu wechseln; auf dem Display wird "PAUS" angezeigt.
USB-Modus: Halten Sie die Taste 3 Sekunden lang gedrückt, um zwischen USB-Einzelschleifenwiedergabe und Listenschleifenwiedergabe umzuschalten; auf dem Display wird "RLT" oder "DTE" angezeigt.
- 11 ">": Nächste Taste
BT- und USB-Modus: Springen zum nächsten Titel.
- 12 "GAME":
Drücken Sie diese Taste, um in den Spielmodus zu wechseln: "E902".
- 13 "MUSIC":
Drücken Sie diese Taste, um in den Musikmodus zu wechseln, auf dem Display erscheint "E903".



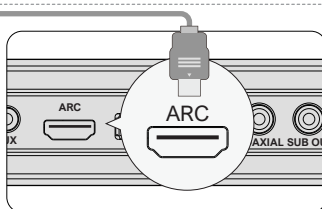
3 ANSCHLUSS AN DEN SUBWOOFER



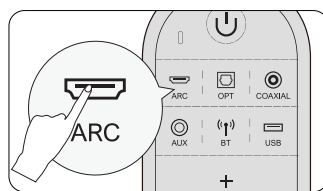
4 VERBINDEN SIE SICH MIT DEM FERNSEHER ÜBER ARC



Schritte 01:
Schließen Sie ein Ende des HDMI-Kabels an den ARC/eARC-Ausgang auf der Rückseite Ihres Fernsehers an.



Schritte 02:
Schließen Sie dann das andere Ende an den HDMI ARC-Anschluss der Soundbar an.



Schritte 03:
Drücken Sie die Taste "ARC" auf der Fernbedienung und wählen Sie den Eingang "ARC".

Was ist der Unterschied zwischen: HDMI IN, HDMI ARC, HDMI eARC?

- ① HDMI IN ist ein Standard-HDMI-Eingang, über den Sie Geräte an Ihren Fernseher oder Ihr Audiosystem anschließen können. Er unterstützt Audio- und Videosignale, aber keine Audio-Rückkanal (ARC) oder Enhanced Audio Return Channel (eARC) Funktionalität.
- ② HDMI ARC ist ein spezieller HDMI-Anschluss, der die Zwei-Wege-Kommunikation zwischen Ihrem Fernsehgerät und Ihrem Audiosystem unterstützt. Das bedeutet, dass Audiosignale von Ihrem Fernsehgerät an Ihr Audiosystem gesendet werden können und das Audiosystem Audiosignale zurück an Ihr Fernsehgerät senden kann.
- ③ HDMI eARC (Enhanced Audio Return Channel) ist eine aktualisierte Version von HDMI ARC, die höherwertige Audioformate wie Dolby Atmos und DTS:X unterstützt.

Hinweis:

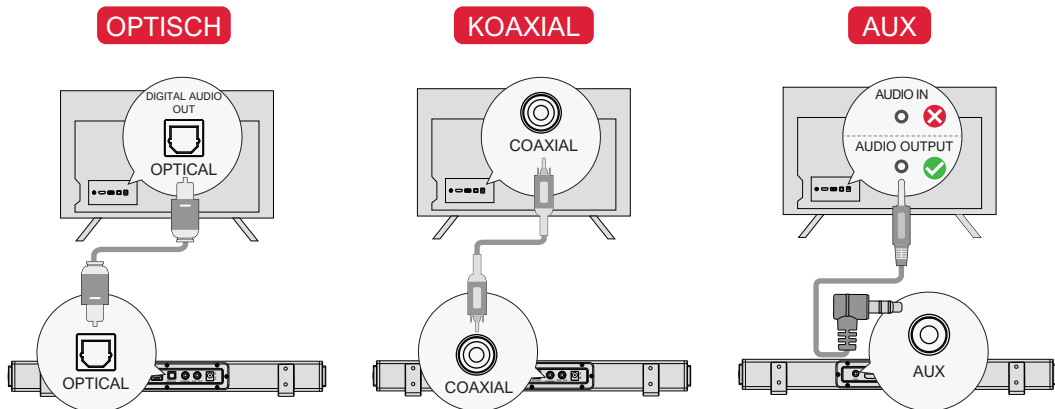
Wenn ARC angeschlossen ist, kann Ihre TV-Fernbedienung die Soundbar und den Fernseher gleichzeitig steuern:

- ① Einschalten/Ausschalten
- ② Die Lautstärke einstellen

Wenn kein Ton zu hören ist: Versuchen Sie, den TV-Audioausgang auf PCM einzustellen: TV-Einstellungen > Home > Einstellungen > Ton > Digitaler Audioausgang > PCM.

5 ANSCHLUSS AN FERNSEHER ÜBER OPTISCH / KOAXIAL/ AUX

DE



OPTION 1: OPTISCH

ANMERKUNG:

1. Vergewissern Sie sich, dass der Anschluss des Fernsehers auf OPTICAL OUT eingestellt ist.
2. Wenn der Ton über die internen TV-Lautsprecher wiedergegeben wird, schalten Sie das Fernsehgerät stumm oder verringern Sie die Lautstärke.

OPTION 2: KOAXIAL

ANMERKUNG:

1. Vergewissern Sie sich, dass der Anschluss des Fernsehers auf COAXIAL OUT eingestellt ist.
2. Wenn der Ton über die internen TV-Lautsprecher wiedergegeben wird, schalten Sie das Fernsehgerät stumm oder verringern Sie die Lautstärke.

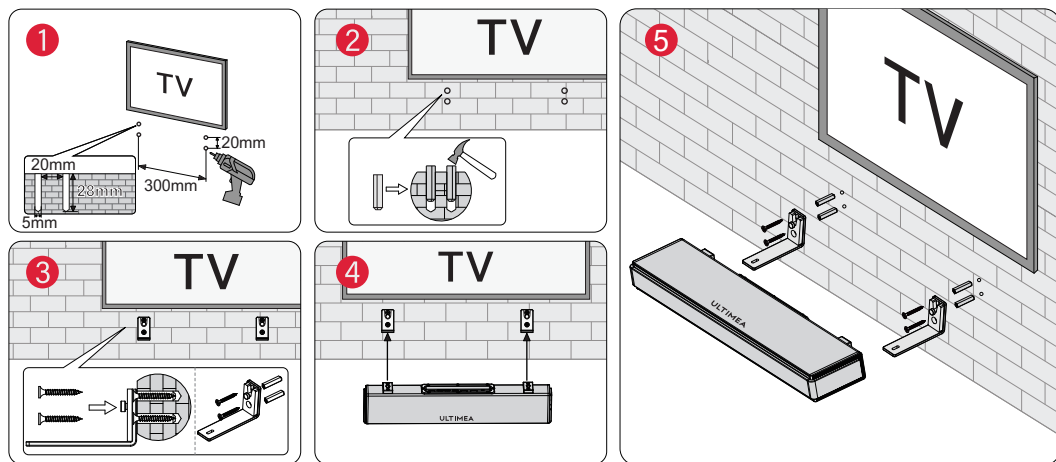
OPTION 3: AUX

HINWEIS:

1. Verwenden Sie das 3,5-mm-Cinch-Audiokabel zum Anschluss an den AUDIO OUT-Anschluss Ihres Fernsehers an.

Wenn kein Ton zu hören ist: Versuchen Sie, den Audioausgang des Fernsehers auf PCM einzustellen:
TV-Einstellungen > Home > Einstellungen > Ton > Digitaler Audioausgang > PCM.

6 WANDBEFESTIGUNG



7 SPEZIFIKATIONEN

Modell-Nr	U2100
Stromversorgung	AC 100-240V, ~50/60Hz
Soundbar-Treiber	(1,2" x 3,8") x 2 (Soundbar) + 5,25" (Subwoofer)
Frequenzgang	45Hz - 20kHz
tunStandby-Leisg	<0,5W
Betriebstemperatur	0°C - 45°C / 32°F - 113°F

Abmessungen and Gewicht:

Soundbar

400(B) x 80(H) x 38(T)mm
15,1" x 3,1" x 1,5"

Subwoofer

270(B) x 270(H) x 115(T)mm
10,6" x 10,6" x 4,5"

Verpackung

432(B) x 322(H) x 190 (T)mm
17" x 12,77" x 7,5"

Nettogewicht

3,3 kg
Bruttogewicht
4,2 kg

! Sehr wichtig!!!

Wie stellt man die Soundbar und den Fernseher ein?
Normalerweise wie unten:
Einstellungen → Ton → Digitaler Audioausgang → PCM

Weitere Beispiele für verschiedene TV-Marken:

Samsung TV

- Settings > Sound > Sound output > select Receiver (HDMI)
- Settings > Sound > Expert Settings > Digital Output Audio Format > PCM
- Settings General > External Device Manager > Anynet+ (HDMI - CEC) > ON

Sony TV

- Settings > Display & Sounds > Audio Output > Speakers > Audio System
- Settings > Display & Sounds > Audio Output > Digital Audio Out > PCM
- Settings > Display & Sounds > Audio Output > Pass Through Mode > OFF
- Settings Channels & Inputs > External inputs > BRAVIA Sync > BRAVIA Sync control > ON

LG TV

- All Settings > General - Devices > HDMI Settings > SIMPLINK (HDMI - CEC) > ON
- All Settings > Sound > Advances Settings > Digital Sound Output > PCM
- All Settings > Sound > Sound Out > Use Wired Speaker > HDMI (ARC) Device

Insignia Fire TV

- Settings Display & Sounds > Audio Output > TV Speakers > select OFF
- Settings Display & Sounds > Audio Output > Digital Audio Format > select PCM
- Settings Display & Sounds > HDMI CEC Device Control > ON

Toshiba Fire TV

- Settings > Display & Sounds > Audio Output > TV Speakers > select OFF
- Settings > Display & Sounds > Audio Output > Digital Audio Format > select PCM
- Settings > Display & Sounds > HDMI CEC Device Control > ON

Panasonic TV

- Menu Audio Settings > Advanced Audio > TV Speakers > select OFF
- Menu > Audio Settings > Advanced Audio > HDMI > select DIGITAL
- Menu > Audio Settings > Advanced Audio > Digital Audio Out > select PCM

Sharp TV (Powered by Android)

- settings > devices preferences > sound > Digital Output > select PCM
- settings > devices preferences > sound > Speakers > External audio system

Fire TV stick

- Settings > Display & Sounds > Audio > Surround Sound > PCM
- Settings > Display & Sounds > HDMI CEC Device Control > ON

Sharp TV

- Settings > sound > Advanced audio settings > TV Speaker & ARC > select ARC
- Settings > sound > Advanced audio settings > Digital Audio Out > select PCM



Vizio TV

- Settings > Audio > TV Speakers > Off
- Settings > Audio > Digital Audio Out > PCM
- Settings > System > CEC > Enabled

Hisense TV (Powered by Android)

- Settings > Sound > Speakers > select ARC
- Settings > Sound > Advanced Settings > Digital Audio Out > select PCM

Hisense ROKU TV

- Settings > Audio > TV Speakers > Select Disabled
- Settings > Audio > Digital Audio out > Select Stereo

ONN ROKU TV

- Settings > Audio > TV Speakers > Select Disabled
- Settings > Audio > Digital Audio Format > Select Stereo

Roku TV Stick

- Settings > Audio > Digital Output Format > Stereo
- Settings > Audio > Audio Mode > Select Stereo

Hisense ROKU TV

- Settings > Audio > TV Speakers > Select Disabled
- Settings > Audio > Digital Audio out > Select Stereo

ONN ROKU TV

- Settings > Audio > TV Speakers > Select Disabled
- Settings > Audio > Digital Audio Format > Select Stereo

TCL ROKU TV

- Settings > Audio > Audio output > Auto
- Settings > Audio > Digital audio format > Select Stereo

TCL TV (Powered by Android)

- TV Settings > Audio > Advanced Settings > Digital Audio Out > Select PCM
- TV Settings > System > T - Link > Select ON

Wenn Sie Ihre TV-Marke oder Ihr Streaming-Gerät hier nicht gefunden haben, wenden Sie sich bitte an den Kundendienst Ihres Fernsehers oder an uns: support@ultimea.com

ULTIMEA

Nova S40

Mode d'Emploi



Modèle No.: U2100

NOUS SOMMES
PRÊTS À VOUS
AIDER



support@ultimea.com

FR

**Vous préférez un
tutoriel vidéo ?**

Tutoriels d'installation et manuels
d'utilisation sur l'ULTIMEA.

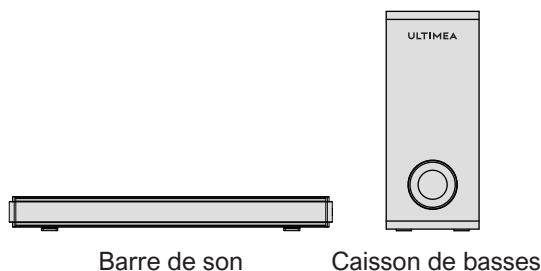
Twitter Facebook Instagram YouTube SoundCloud
@Ultimea_Official



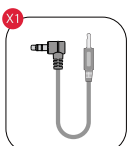
support.ultimea.com

+1888-598-8875(US) Mon-Fri 9am-5pm(PST)
+49 89-628-25828(EU) Mon-Fri 9am-5pm(CET)

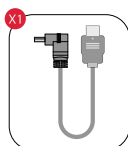
1 LISTE DES ACCESSOIRES



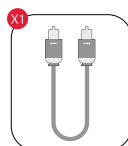
Adaptateur Secteur



Câble Audio Stéréo
3,5 mm vers 3,5 mm



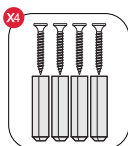
Câble ARC



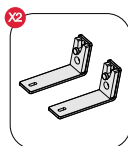
Câble Optique
Numérique



Télécommande



Kit de montage
mural

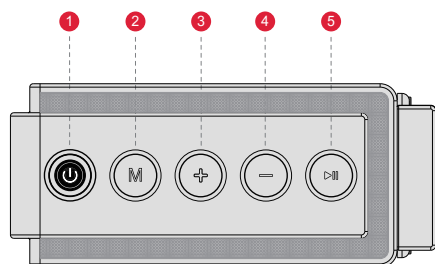


Support mural



Mode d'Emploi

2 COMMANDES DE LA BARRE DE SON

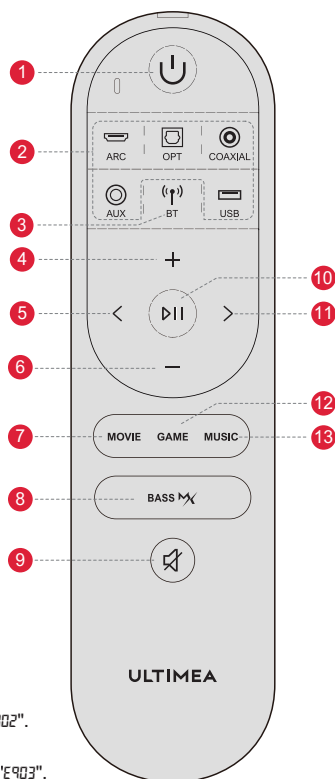


Panneau de contrôle

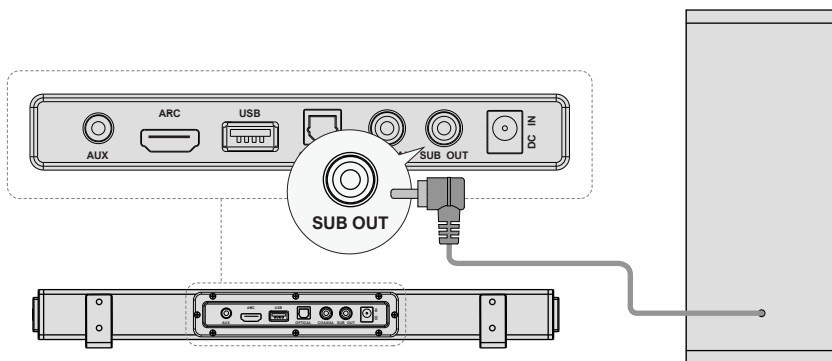
- 1 "⏻": Bouton d'alimentation**
Appuyer pour allumer / Maintenir pendant 3 secondes pour éteindre.
- 2 "M": Mode d'entrée**
Appuyez sur cette touche pour changer de canal : ARC - Optique - Coaxial - BT - AUX - USB, maintenez cette touche enfoncée pendant 3 secondes pour passer en mode BT et entrer en mode d'appairage.
- 3 "⏮": Augmentation du volume**
- 4 "⏭": Réduction du volume.**
- 5 "⏸": Lecture / Pause**
Pour les modes BT et USB uniquement.
Mode USB : Maintenez cette touche enfoncée pendant 3 secondes pour basculer entre la lecture d'une seule boucle et la lecture d'une liste de boucles.

Télécommande

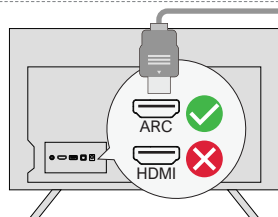
- 1 "⏻" : Alimentation
Appuyer pour mettre en marche / Maintenir pendant 3 secondes pour éteindre.
- 2 "ARC OPT COAXIAL" : ARC / OPT / COAX / AUX / USB
Appuyer pour passer d'un canal à l'autre.
- 3 "BT" : Bluetooth
Appuyez sur cette touche pour passer au canal BT et entrer en mode d'appairage.
- 4 "+" : Augmentation du Volume
- 5 "<" : Précédent
Mode BT et USB : passer à la piste précédente.
- 6 "—" : Réduction du volume
- 7 "MOVIE" :
Appuyez sur cette touche pour passer en mode vidéo, l'écran affichera : "E901".
- 8 "BASS MX" : BASSMX
Appuyez sur cette touche pour améliorer les basses, appuyez à nouveau sur cette touche pour revenir aux basses normales.
- 9 "Mute" : Mute : Permet de rétablir le volume.
- 10 "▶||" : lecture/pause
En mode BT et USB : Appuyez sur cette touche pour passer de la lecture à la pause, l'écran affiche "PAUSE".
En mode USB : Maintenez cette touche enfoncée pendant 3 secondes pour basculer entre la lecture d'une boucle unique USB et la lecture d'une boucle de liste, l'écran affichera "RLT" ou "ONE".
- 11 ">" : Bouton suivant
Mode BT et USB : passer à la piste suivante.
- 12 "GAME" :
Appuyez sur cette touche pour passer en mode Gaming, l'écran affichera : "E902".
- 13 "MUSIC" :
Appuyez sur cette touche pour passer en mode Musique, l'écran affichera : "E903".



3 CONNEXION AU CAISSON DE BASSE

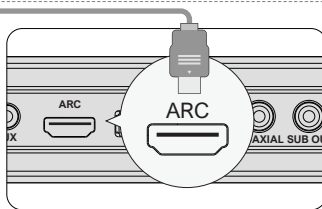


4 CONNEXION À UN TÉLÉVISEUR VIA ARC



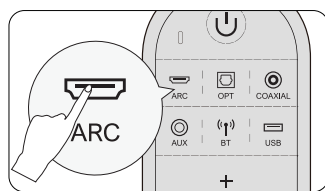
Marche à suivre 01:

Connectez une extrémité du câble HDMI à la sortie ARC/eARC à l'arrière de votre téléviseur.



Marche à suivre 02:

Connectez ensuite l'autre extrémité au port HDMI ARC de la barre de son.



Marche à suivre 03:

Appuyez sur la touche "ARC" de la télécommande et sélectionnez l'entrée "ARC".

Quelle est la différence entre : HDMI IN, HDMI ARC, HDMI eARC ?

- ① HDMI IN est une entrée HDMI standard qui vous permet de connecter des appareils à votre téléviseur ou à votre système audio. Elle prend en charge les signaux audio et vidéo, mais ne prend pas en charge la fonctionnalité de canal de retour audio (ARC) ou de canal de retour audio amélioré (eARC).
- ② HDMI ARC est un port HDMI spécial qui prend en charge la communication bidirectionnelle entre votre téléviseur et votre système audio. Cela signifie que l'audio peut être envoyé de votre téléviseur à votre système audio, et que le système audio peut renvoyer l'audio à votre téléviseur.
- ③ HDMI eARC (Enhanced Audio Return Channel) est une version actualisée de HDMI ARC qui prend en charge des formats audio de meilleure qualité tels que Dolby Atmos et DTS:X.

Remarque :

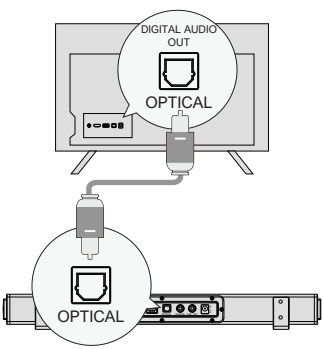
Lorsque le port ARC est connecté, la télécommande de votre téléviseur peut contrôler simultanément la barre de son et le téléviseur :

- ① Turn on/off ② Régler le volume

S'il n'y a pas de son : essayez de régler la sortie audio du téléviseur sur PCM : Réglages du téléviseur > Accueil > Réglages > Son > Sortie audio numérique > PCM.

5 CONNECTER AU TÉLÉVISEUR VIA OPTIQUE / COAXIAL / AUX

OPTIQUE

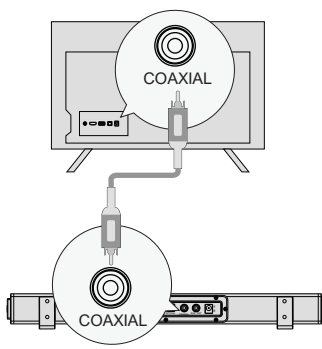


OPTION 1 : OPTIQUE

NOTE :

1. Vérifiez que le port du téléviseur est bien OPTICAL OUT .
2. Si le son est diffusé par les haut-parleurs internes du téléviseur, coupez le son ou réduisez le volume du téléviseur.

COAXIAL

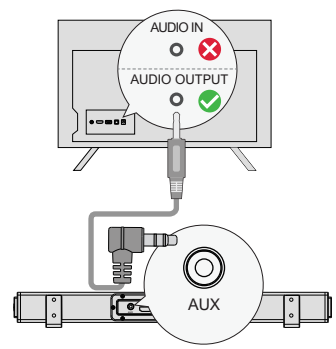


OPTION 2 : COAXIAL

NOTE:

1. Assurez-vous que le port du téléviseur est COAXIAL OUT .
2. Si le son est diffusé par les haut-parleurs internes du téléviseur, coupez le son ou réduisez le volume du téléviseur.

AUX



OPTION 3 : AUX

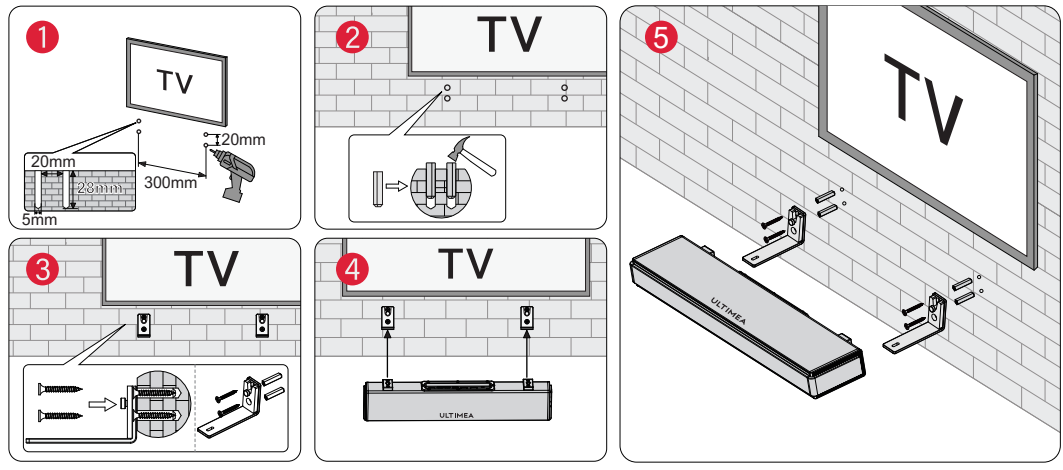
NOTE:

1. Utilisez le câble audio 3,5 mm vers 3,5 mm pour vous connecter au port AUDIO OUT de votre téléviseur. au port AUDIO OUT de votre téléviseur.

S'il n'y a pas de son : essayez de régler la sortie audio du téléviseur sur PCM :
Réglages du téléviseur > Accueil > Réglages > Son > Sortie audio numérique > PCM.

FR

6 INSTALLATION MURALE



7 CARACTÉRISTIQUES TECHNIQUES

Modèle n°	U2100
Alimentation électrique	AC 100-240V, ~50/60Hz
Haut-parleurs de la barre de son	(1,2" x 3,8") x 2 (barre de son) + 5,25" (Caisson de basses)
Réponse en fréquence	45Hz - 20kHz
Puissance en veille	<0,5W
Température de fonctionnement	0°C - 45°C / 32°F - 113°F

Dimensions and Poids:

Barre de son
400(W) x 80(H) x 38(P)mm
15,1" x 3,1" x 1,5"

Subwoofer
270(W) x 270(H) x 115(D)mm
10,6" x 10,6" x 4,5"

Emballage
432(W) x 322(H) x 190 (D)mm
17" x 12,77" x 7,5"

Poids net
3,3 kg
Poids brut
4,2 kg

⚠ Très important !!!

FR

Comment configurer la barre de son et le téléviseur ?
Normalement, procédez comme suit :
Réglages → Son → Sortie audio numérique → PCM

Plus d'exemples pour différentes marques de téléviseurs :

Samsung TV

- Settings > Sound > Sound output > select Receiver (HDMI)
- Settings > Sound > Expert Settings > Digital Output Audio Format > PCM
- Settings General > External Device Manager > Anynet+ (HDMI - CEC) > ON

Sony TV

- Settings > Display & Sounds > Audio Output > Speakers > Audio System
- Settings > Display & Sounds > Audio Output > Digital Audio Out > PCM
- Settings > Display & Sounds > Audio Output > Pass Through Mode > OFF
- Settings Channels & Inputs > External inputs > BRAVIA Sync > BRAVIA Sync control > ON

LG TV

- All Settings > General - Devices > HDMI Settings > SIMPLINK (HDMI - CEC) > ON
- All Settings > Sound > Advances Settings > Digital Sound Output > PCM
- All Settings > Sound > Sound Out > Use Wired Speaker > HDMI (ARC) Device

Insignia Fire TV

- Settings Display & Sounds > Audio Output > TV Speakers > select OFF
- Settings Display & Sounds > Audio Output > Digital Audio Format > select PCM
- Settings Display & Sounds > HDMI CEC Device Control > ON

Toshiba Fire TV

- Settings > Display & Sounds > Audio Output > TV Speakers > select OFF
- Settings > Display & Sounds > Audio Output > Digital Audio Format > select PCM
- Settings > Display & Sounds > HDMI CEC Device Control > ON

Panasonic TV

- Menu Audio Settings > Advanced Audio > TV Speakers > select OFF
- Menu > Audio Settings > Advanced Audio > HDMI > select DIGITAL
- Menu > Audio Settings > Advanced Audio > Digital Audio Out > select PCM

Sharp TV (Powered by Android)

- settings > devices preferences > sound > Digital Output > select PCM
- settings > devices preferences > sound > Speakers > External audio system

Fire TV stick

- Settings > Display & Sounds > Audio > Surround Sound > PCM
- Settings > Display & Sounds > HDMI CEC Device Control > ON

Sharp TV

- Settings > sound > Advanced audio settings > TV Speaker & ARC > select ARC
- Settings > sound > Advanced audio settings > Digital Audio Out > select PCM



Vizio TV

- Settings > Audio > TV Speakers > Off
- Settings > Audio > Digital Audio Out > PCM
- Settings > System > CEC > Enabled

Hisense TV (Powered by Android)

- Settings > Sound > Speakers > select ARC
- Settings > Sound > Advanced Settings > Digital Audio Out > select PCM

Hisense ROKU TV

- Settings > Audio > TV Speakers > Select Disabled
- Settings > Audio > Digital Audio out > Select Stereo

ONN ROKU TV

- Settings > Audio > TV Speakers > Select Disabled
- Settings > Audio > Digital Audio Format > Select Stereo

Roku TV Stick

- Settings > Audio > Digital Output Format > Stereo
- Settings > Audio > Audio Mode > Select Stereo

Hisense ROKU TV

- Settings > Audio > TV Speakers > Select Disabled
- Settings > Audio > Digital Audio out > Select Stereo

ONN ROKU TV

- Settings > Audio > TV Speakers > Select Disabled
- Settings > Audio > Digital Audio Format > Select Stereo

TCL ROKU TV

- Settings > Audio > Audio output > Auto
- Settings > Audio > Digital audio format > Select Stereo

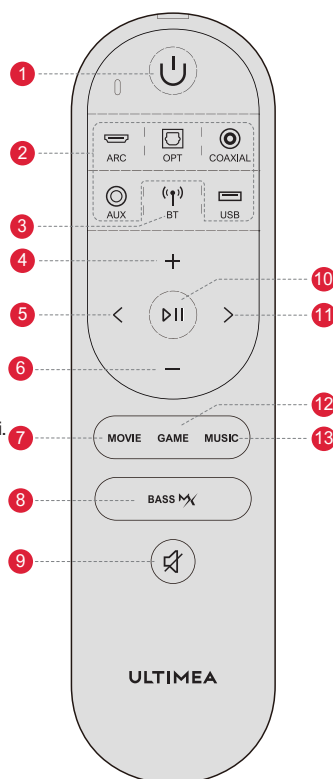
TCL TV (Powered by Android)

- TV Settings > Audio > Advanced Settings > Digital Audio Out > Select PCM
- TV Settings > System > T - Link > Select ON

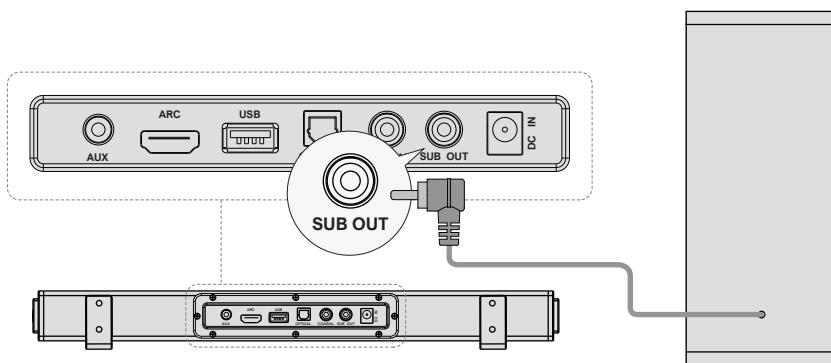
Si vous n'avez pas trouvé votre marque de TV ou vos appareils de streaming ici, veuillez contacter le service clientèle de votre TV ou nous contacter à : support@ultimea.com

Télécommande

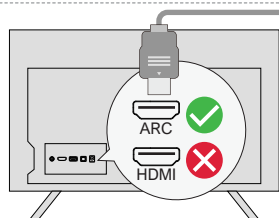
- 1 "⏻": Alimentazione
Premere per accendere / Tenere premuto per 3 secondi per spegnere.
- 2 "ARC OPT COAXIAL":
Premere per passare ai canali.
- 3 "BT": Bluetooth
Premere per passare al canale BT e accedere alla modalità di accoppiamento. Tenere premuto per 3 secondi per disconnettersi.
- 4 "+": Aumenta il Volume
- 5 "<": Precedente
Modalità BT e USB: passa al brano precedente.
- 6 "-": Volume giù
- 7 "MOVIE":
premere per passare alla modalità Movie, il display visualizzerà: "ᄒᄒᄒ".
- 8 "BASS": BASSMX
Premere per potenziare i bassi, premere di nuovo per ripristinare i bassi normali.
- 9 "Mute": Mute: Recover the volume.
- 10 "▶||": Riproduzione/Pausa:
In modalità BT e USB: Premere per passare dalla riproduzione alla pausa; il display visualizza "PAUSE".
Modalità USB: Tenere premuto per 3 secondi per passare dalla riproduzione di un singolo loop USB alla riproduzione di un elenco di loop; il display visualizza "ALL" o "LIST".
- 11 ">": Pulsante successivo
Modalità BT e USB: passa al brano successivo.
- 12 "GAME":
premere per passare alla modalità Gaming, il display visualizza: "ᄒᄒᄒ".
- 13 "MUSIC":
premere per passare alla modalità Musica, il display visualizza: "ᄒᄒᄒ".



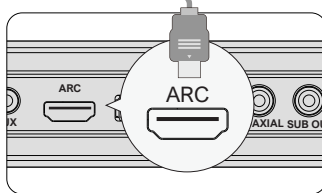
3 COLLEGAMENTO AL SUBWOOFER



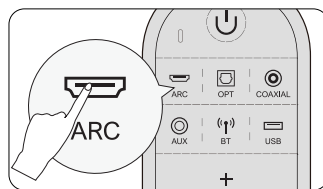
4 COLLEGAMENTO ALLA TV VIA ARC



Procedura 01:
Collegare un'estremità del cavo HDMI all'uscita ARC/eARC sul retro del televisore.



Procedura 02:
Collegare quindi l'altra estremità alla porta HDMI ARC della soundbar.



Procedura 03:
Premere il tasto "ARC" sul telecomando e selezionare l'ingresso "ARC".

Qual è la differenza tra: HDMI IN, HDMI ARC, HDMI eARC?

- ① HDMI IN è un ingresso HDMI standard che consente di collegare i dispositivi al televisore o al sistema audio. Supporta segnali audio e video, ma non supporta la funzionalità ARC (Audio Return Channel) o eARC (Enhanced Audio Return Channel).
- ② HDMI ARC è una porta HDMI speciale che supporta la comunicazione bidirezionale tra il televisore e il sistema audio. Ciò significa che l'audio può essere inviato dal televisore al sistema audio e il sistema audio può inviare l'audio al televisore.
- ③ HDMI eARC (Enhanced Audio Return Channel) è una versione aggiornata di HDMI ARC che supporta formati audio di qualità superiore come Dolby Atmos e DTS:X.

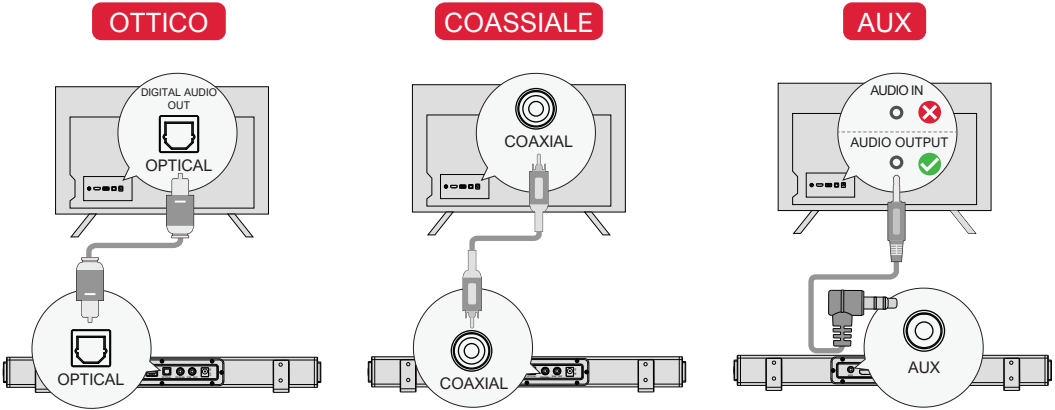
Nota:

Quando è collegato l'ARC, il telecomando del televisore può controllare contemporaneamente la soundbar e il televisore:

- ① Accendere/spegnere
- ② Regolare il volume

Se non c'è suono: provare a impostare l'uscita audio del TV su PCM: Impostazioni TV > Home > Impostazioni > Suono > Uscita audio digitale > PCM.

5 COLLEGAMENTO ALLA TV VIA OTTICA / COASSIALE / AUX



OPZIONE 1: OTTICA

NOTA:

1. Assicurarsi che la porta del televisore sia OPTICAL OUT.
2. Se l'audio viene riprodotto dagli altoparlanti interni del televisore, disattivare o ridurre il volume del televisore.

OPZIONE 2: COASSIALE

NOTA:

1. Assicurarsi che la porta del televisore sia COAXIAL OUT.
2. Se l'audio viene riprodotto dagli altoparlanti interni del televisore, disattivare o ridurre il volume del televisore.

OPTION 3: AUX

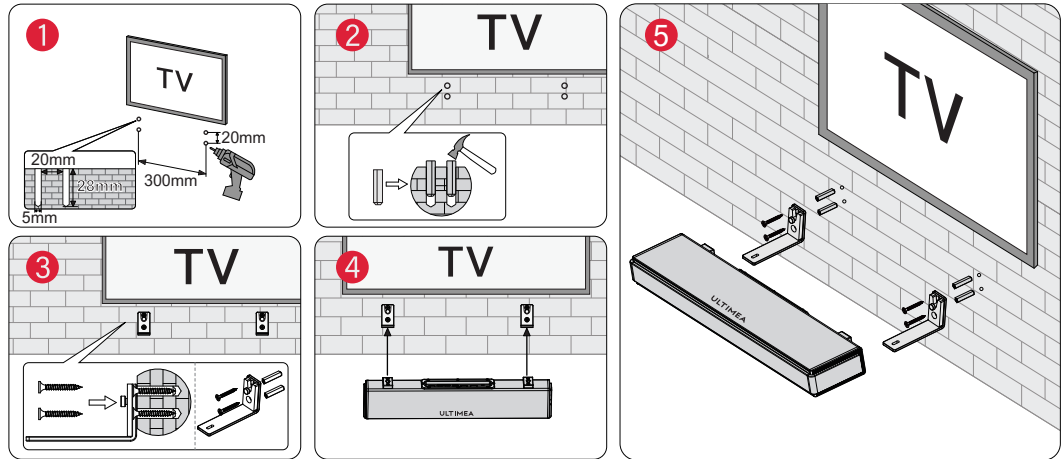
NOTA:

1. Utilizzare il cavo audio da 3,5 mm a 3,5 mm per collegare alla porta AUDIO OUT del televisore.

Se non c'è suono: provare a impostare l'uscita audio del televisore su PCM:
Impostazioni TV > Home > Impostazioni > Suono > Uscita audio digitale > PCM.

IT

6 INSTALLAZIONE A PARETE



7 SPECIFICATIONS

Modello n	U2100
Alimentazione	AC 100-240V, ~50/60Hz
Driver della Soundbar	(1,2" x 3,8") x 2 (Soundbar) + 5,25" (Subwoofer)
Risposta in frequenza	45Hz - 20kHz
Potenza in standby	<0,5W
Temperatura di funzionamento	0°C - 45°C / 32°F - 113°F

Dimensioni and Peso:

Soundbar

400(L) x 80(A) x 38(P)mm
15,1" x 3,1" x 1,5"

Subwoofer

270(L) x 270(A) x 115(P)mm
10,6" x 10,6" x 4,5"

Imballaggio

432(L) x 322(A) x 190 (P)mm
17" x 12,77" x 7,5"

Peso netto

3,3 kg
Peso lordo
4,2 kg

! Molto importante!!!

Come impostare la Soundbar e il televisore?

Normalmente come indicato di seguito:

Impostazioni → Suono → Uscita audio digitale → PCM



Altri esempi per varie marche di TV:

Samsung TV

- Settings > Sound > Sound output > select Receiver (HDMI)
- Settings > Sound > Expert Settings > Digital Output Audio Format > PCM
- Settings General > External Device Manager > Anynet+ (HDMI - CEC) > ON

Sony TV

- Settings > Display & Sounds > Audio Output > Speakers > Audio System
- Settings > Display & Sounds > Audio Output > Digital Audio Out > PCM
- Settings > Display & Sounds > Audio Output > Pass Through Mode > OFF
- Settings Channels & Inputs > External inputs > BRAVIA Sync > BRAVIA Sync control > ON

LG TV

- All Settings > General - Devices > HDMI Settings > SIMPLINK (HDMI - CEC) > ON
- All Settings > Sound > Advances Settings > Digital Sound Output > PCM
- All Settings > Sound > Sound Out > Use Wired Speaker > HDMI (ARC) Device

Insignia Fire TV

- Settings Display & Sounds > Audio Output > TV Speakers > select OFF
- Settings Display & Sounds > Audio Output > Digital Audio Format > select PCM
- Settings Display & Sounds > HDMI CEC Device Control > ON

Toshiba Fire TV

- Settings > Display & Sounds > Audio Output > TV Speakers > select OFF
- Settings > Display & Sounds > Audio Output > Digital Audio Format > select PCM
- Settings > Display & Sounds > HDMI CEC Device Control > ON

Panasonic TV

- Menu Audio Settings > Advanced Audio > TV Speakers > select OFF
- Menu > Audio Settings > Advanced Audio > HDMI > select DIGITAL
- Menu > Audio Settings > Advanced Audio > Digital Audio Out > select PCM

Sharp TV (Powered by Android)

- settings > devices preferences > sound > Digital Output > select PCM
- settings > devices preferences > sound > Speakers > External audio system

Fire TV stick

- Settings > Display & Sounds > Audio > Surround Sound > PCM
- Settings > Display & Sounds > HDMI CEC Device Control > ON

Sharp TV

- Settings > sound > Advanced audio settings > TV Speaker & ARC > select ARC
- Settings > sound > Advanced audio settings > Digital Audio Out > select PCM

Vizio TV

- Settings > Audio > TV Speakers > Off
- Settings > Audio > Digital Audio Out > PCM
- Settings > System > CEC > Enabled

Hisense TV (Powered by Android)

- Settings > Sound > Speakers > select ARC
- Settings > Sound > Advanced Settings > Digital Audio Out > select PCM

Hisense ROKU TV

- Settings > Audio > TV Speakers > Select Disabled
- Settings > Audio > Digital Audio out > Select Stereo

ONN ROKU TV

- Settings > Audio > TV Speakers > Select Disabled
- Settings > Audio > Digital Audio Format > Select Stereo

Roku TV Stick

- Settings > Audio > Digital Output Format > Stereo
- Settings > Audio > Audio Mode > Select Stereo

Hisense ROKU TV

- Settings > Audio > TV Speakers > Select Disabled
- Settings > Audio > Digital Audio out > Select Stereo

ONN ROKU TV

- Settings > Audio > TV Speakers > Select Disabled
- Settings > Audio > Digital Audio Format > Select Stereo

TCL ROKU TV

- Settings > Audio > Audio output > Auto
- Settings > Audio > Digital audio format > Select Stereo

TCL TV (Powered by Android)

- TV Settings > Audio > Advanced Settings > Digital Audio Out > Select PCM
- TV Settings > System > T - Link > Select ON

Se non hai trovato il tuo marchio TV o i dispositivi di streaming qui, contatta il servizio clienti del tuo TV o noi all'indirizzo: support@ultimea.com

ULTIMEA

Nova S40

Manual del usuario



Número de modelo: U2100

ESTAMOS
LISTOS PARA
AYUDAR



support@ultimea.com

¿Prefiere un tutorial
en vídeo?

Tutoriales de configuración y
manuales de usuario de ULTIMEA



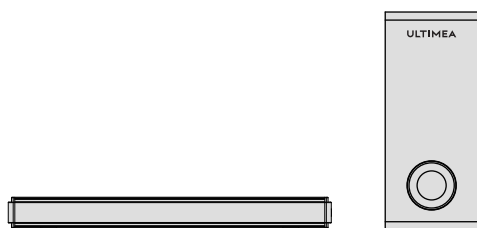
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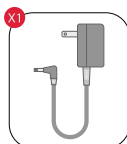
ES

1 LISTA DE ACCESORIOS

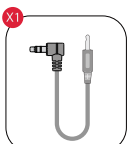


Barra de sonido

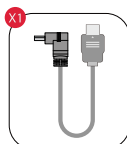
Subaltavoz



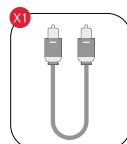
Adaptador de
corriente



Cable de audio 3,5 mm
estéreo a 3,5 mm



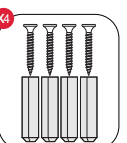
Cable ARC



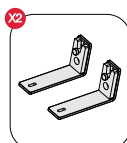
Cable óptico digital



Mando a distancia



Kit de montaje
en pared

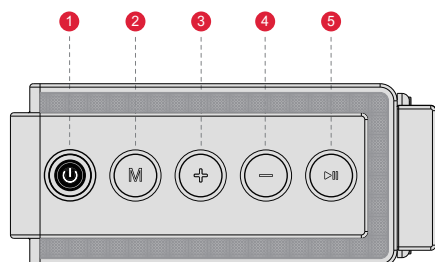


Soporte de pared



Manual del usuario

2 CONTROLES DE LA BARRA DE SONIDO

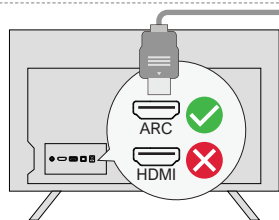
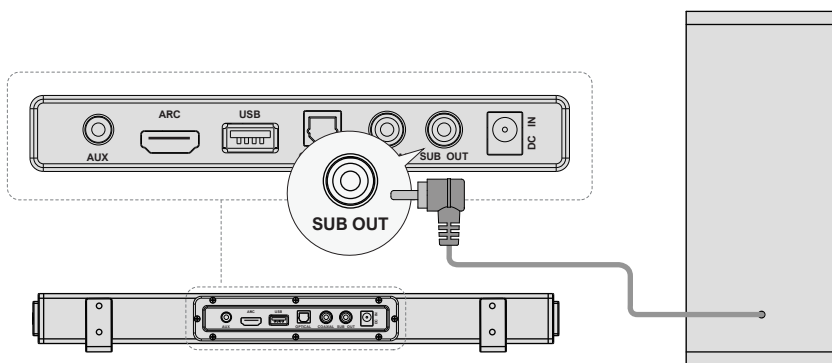


Panel de control

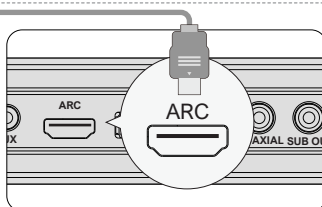
- 1 "⏻": Botón de encendido**
Pulse para encender / Mantenga pulsado durante 3 segundos para apagar.
- 2 "M": Modo de entrada**
Pulse para cambiar de canal: ARC - Óptico - Coaxial - BT - AUX - USB, manténgalo pulsado durante 3 segundos para cambiar al modo BT y entrar en el modo de emparejamiento.
- 3 "⬆": Subir Volumen**
- 4 "⬇": Bajar volumen**
- 5 "▶⏸": Reproducir / Pausa**
Sólo para los modos BT y USB.
Modo USB: Mantenga pulsado durante 3 segundos para cambiar entre reproducción de bucle simple y reproducción de bucle de lista.

ES

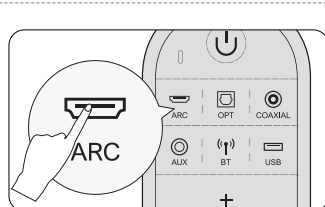
-
- Diagram of the ULTIMEA remote control with numbered callouts:
- 1: Power button
 - 2: ARC (Audio Return Channel) port
 - 3: OPT (Optical) port
 - 4: COAXIAL port
 - 5: AUX (Auxiliary) port
 - 6: BT (Bluetooth) port
 - 7: USB port
 - 8: Volume Up (+) button
 - 9: Volume Down (-) button
 - 10: Play/Pause button
 - 11: Previous button (<)
 - 12: Next button (>)
 - 13: Mode buttons (MOVIE, GAME, MUSIC)
- Additional features shown on the remote include a BASS button and a speaker icon.



Conecte un extremo del cable HDMI a la salida ARC/eARC de la parte posterior del televisor.



Conecte el otro extremo al puerto HDMI
ARC de la barra de sonido.



Pulse el botón "ARC" del mando a distancia y seleccione la entrada "ARC".

① HDMI IN es una entrada HDMI estándar que permite conectar dispositivos al televisor o al sistema de audio. Admite señales de audio y video, pero no admite la funcionalidad de canal de retorno de audio (ARC) o canal de retorno de audio mejorado (eARC).

2) **HDMI ARC** es un puerto HDMI especial que admite la comunicación bidireccional entre el televisor y el sistema de audio. Esto significa que el audio se puede enviar desde el televisor al sistema de audio, y el sistema de audio puede enviar audio de vuelta al televisor.

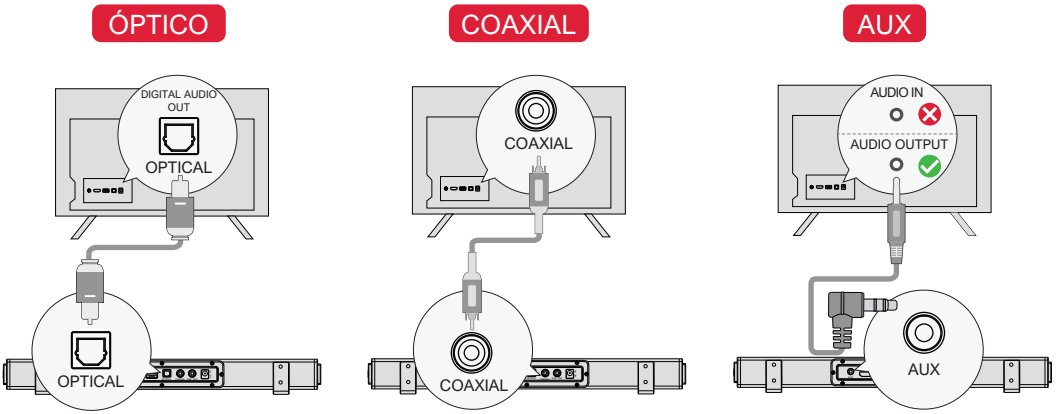
③ HDMI eARC (canal de retorno de audio mejorado) es una versión actualizada de HDMI ARC que admite formatos de audio como Dolby Atmos y DTS:X.

Nota: Cuando ARC está conectado, el mando a distancia de su televisor puede controlar la barra de sonido y el televisor simultáneamente:

- ① Encender/apagar ② Ajustar el volumen

Si no hay sonido: pruebe a ajustar la salida de audio del televisor a **PCM**: Ajustes TV > Inicio > Ajustes > Sonido > Salida de audio digital > PCM

5 CONEXIÓN A TV VÍA ÓPTICA / COAXIAL / AUX



OPCIÓN 1: ÓPTICO

NOTA:

1. Asegúrese de que el puerto del televisor es OPTICAL OUT.
2. Si se está reproduciendo audio por los altavoces internos del televisor, silencie o minimice el volumen del televisor.

OPCIÓN 2: COAXIAL

NOTA:

1. Asegúrese de que el puerto del televisor es COAXIAL OUT.
2. Si se está reproduciendo audio por los altavoces internos del televisor, silencie o minimice el volumen del televisor.

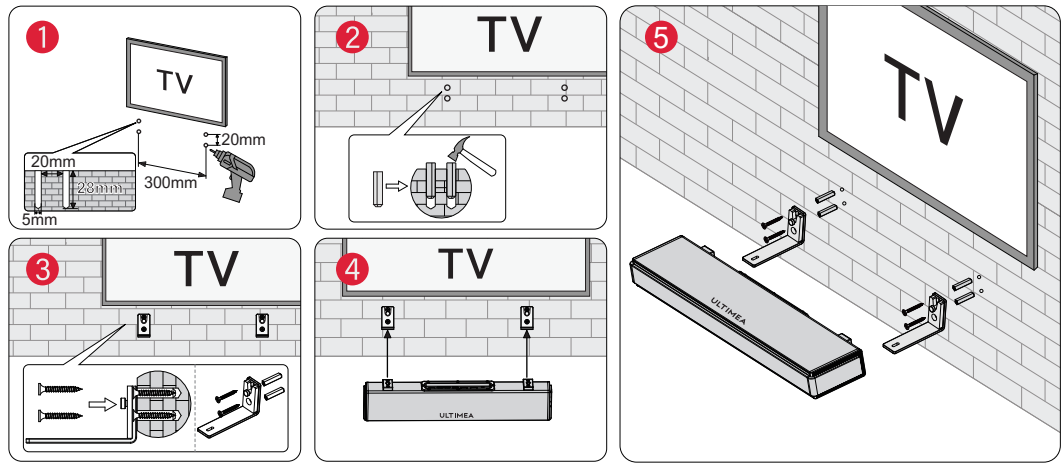
OPCIÓN 3: AUX

NOTA:

1. Utilice el cable de audio de 3,5 mm a 3,5 mm para conectar al puerto AUDIO OUT de su televisor.

Si no hay sonido: prueba a ajustar la salida de audio del televisor a PCM: Ajustes TV > Inicio > Ajustes> Sonido > Salida de audio digital > PCM.

6 INSTALACIÓN MURAL



7 ESPECIFICACIONES

Nº de modelo	U2100
Fuente de alimentación	AC 100-240V, ~50/60Hz
Transductores de la barra de sonido	(1,2" x 3,8") x 2 (Barra de sonido) + 5,25" (Subwoofer)
Respuesta en frecuencia	45Hz - 20kHz
Potencia en espera	<0,5W
Temperatura de funcionamiento	0°C - 45°C / 32°F - 113°F

Dimensiones and Peso:

Barra de sonido

400(An) x 80(Al) x 38(P)mm
15,1" x 3,1" x 1,5"

Subwoofer

270(An) x 270(Al) x 115(P)mm
10,6" x 10,6" x 4,5"

Embalaje

432(An) x 322(Al) x 190 (P)mm
17" x 12,77" x 7,5"

Peso neto

3,3 kg
Peso bruto
4,2 kg

!!!Muy Importante!!!

¿Cómo configurar la barra de sonido y el televisor?

Normalmente como abajo:

Ajustes → Sonido → Salida de Audio Digital → PCM



Más ejemplos para varias marcas de TV:

Samsung TV

- Settings > Sound > Sound output > select Receiver (HDMI)
- Settings > Sound > Expert Settings > Digital Output Audio Format > PCM
- Settings General > External Device Manager > Anynet+ (HDMI - CEC) > ON

Sony TV

- Settings > Display & Sounds > Audio Output > Speakers > Audio System
- Settings > Display & Sounds > Audio Output > Digital Audio Out > PCM
- Settings > Display & Sounds > Audio Output > Pass Through Mode > OFF
- Settings Channels & Inputs > External inputs > BRAVIA Sync > BRAVIA Sync control > ON

LG TV

- All Settings > General - Devices > HDMI Settings > SIMPLINK (HDMI - CEC) > ON
- All Settings > Sound > Advances Settings > Digital Sound Output > PCM
- All Settings > Sound > Sound Out > Use Wired Speaker > HDMI (ARC) Device

Insignia Fire TV

- Settings Display & Sounds > Audio Output > TV Speakers > select OFF
- Settings Display & Sounds > Audio Output > Digital Audio Format > select PCM
- Settings Display & Sounds > HDMI CEC Device Control > ON

Toshiba Fire TV

- Settings > Display & Sounds > Audio Output > TV Speakers > select OFF
- Settings > Display & Sounds > Audio Output > Digital Audio Format > select PCM
- Settings > Display & Sounds > HDMI CEC Device Control > ON

Panasonic TV

- Menu Audio Settings > Advanced Audio > TV Speakers > select OFF
- Menu > Audio Settings > Advanced Audio > HDMI > select DIGITAL
- Menu > Audio Settings > Advanced Audio > Digital Audio Out > select PCM

Sharp TV (Powered by Android)

- settings > devices preferences > sound > Digital Output > select PCM
- settings > devices preferences > sound > Speakers > External audio system

Fire TV stick

- Settings > Display & Sounds > Audio > Surround Sound > PCM
- Settings > Display & Sounds > HDMI CEC Device Control > ON

Sharp TV

- Settings > sound > Advanced audio settings > TV Speaker & ARC > select ARC
- Settings > sound > Advanced audio settings > Digital Audio Out > select PCM

Vizio TV

- Settings > Audio > TV Speakers > Off
- Settings > Audio > Digital Audio Out > PCM
- Settings > System > CEC > Enabled

Hisense TV (Powered by Android)

- Settings > Sound > Speakers > select ARC
- Settings > Sound > Advanced Settings > Digital Audio Out > select PCM

Hisense ROKU TV

- Settings > Audio > TV Speakers > Select Disabled
- Settings > Audio > Digital Audio out > Select Stereo

ONN ROKU TV

- Settings > Audio > TV Speakers > Select Disabled
- Settings > Audio > Digital Audio Format > Select Stereo

Roku TV Stick

- Settings > Audio > Digital Output Format > Stereo
- Settings > Audio > Audio Mode > Select Stereo

Hisense ROKU TV

- Settings > Audio > TV Speakers > Select Disabled
- Settings > Audio > Digital Audio out > Select Stereo

ONN ROKU TV

- Settings > Audio > TV Speakers > Select Disabled
- Settings > Audio > Digital Audio Format > Select Stereo

TCL ROKU TV

- Settings > Audio > Audio output > Auto
- Settings > Audio > Digital audio format > Select Stereo

TCL TV (Powered by Android)

- TV Settings > Audio > Advanced Settings > Digital Audio Out > Select PCM
- TV Settings > System > T - Link > Select ON

Si no ha encontrado aquí su marca de TV o sus dispositivos de streaming, póngase en contacto con el servicio de atención al cliente de su TV o con nosotros en: support@ultimea.com

SAFETY INSTRUCTIONS

Please read this user manual carefully and save it for future reference.

Do not make unauthorized alterations to the product, doing so may compromise safety, regulatory compliance, system performance, and may void the warranty.

- Avoid dropping.
- Do not disassemble.
- Do not submerge in water
- Avoid extreme temperatures.
- Do not use the device outdoors during thunderstorms.
- Use original or certified cables.
- Do not place dangerous items on top of this device (e.g. liquid filled objects, lit candles).
- Clean with a dry, soft lint-free cloth. Do not use any corrosive cleaner or oil.
- To avoid hearing damage, do not listen for extended periods at high volume.
- Do not expose the batteries to extreme heat sources such as direct sunlight or open flames.
- The ideal operating temperature for this product and its accessories is between 41°F/5°C and 95°F/35°C.
- The adapter should be installed near the device and should be easily accessible.
- Do not use this product in environments of extreme heat or cold. Never expose this device to strong sunshine or wet environments.

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.

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.

FCC REGULATORY COMPLIANCE

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.

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.

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.

This equipment complies with IC exposure limits set forth for an uncontrolled environment. This equipment shall be installed and operated with a minimum distance of 20cm between the radiator & body.

Cet équipement est conforme aux limites d'exposition IC définies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec une distance minimale de 20cm entre le radiateur et la carrosserie.

Declaration of Conformity

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

20th Floor, Building 4, Tianan Cloud Park, Bantian St.,
Longgang District Shenzhen, China 518000
(Company address)

Declare under our sole responsibility that the product
Trade Mark: ULTIMEA
Product name: 2.1CH Soundbar with Separate Subwoofer
Model No.: U2100
To which this declaration relates is in conformity with
the essential
requirement set out in the Council Directive on the
Approximation of the laws of the Member States
relating to RED Directive (2014/53/EU) & RoHS (2011/
65/ EU) product is responsible to affix CE marking, the
following standards were applied:

EN 55032:2015/A11:2020
EN 55035:2017/A11:2020
ENIEC 61000-3-2:2019
EN 61000-3-3:2013/A1:2019
ETSIEN 301 489-1 V2.2.3(2019-11)
ETSIEN 301 489-17 V3.2.4(2020-09)
EN 300 328 V2.2.2(2019-07)
EN 50663:2017
ENIEC 62368-1:2020+A11:2020
IEC62321-3-1:2013
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/Dec.25-2022

ULTIMEA

Model No.: U2100



SHUNSHUN GmbH
Römeräcker 9 Z2021,
76351 Linkenheim-Hochstetten, Germany



UK Crossborder limited
7 Bell Yard London WC2A 2JR, UK United Kingdom

Made in China
Manufacturer: Dyanic (Shenzhen) Technology Limited
Address: 20th Floor, Building 4, Tianan Cloud Park, Bantian St.,
Longgang District, Shenzhen, China 518000

If we can be of assistance, please do not hesitate
to contact us

+1 888-598-8875 (US)
Mon-Fri 9am-5pm (PST)
+49 89-628-25828 (EU)
Mon-Fri 9am-5pm (CET)

support@ultimea.com
support.ultimea.com



@ultimea_official

ULTIMEA

Nova S40

Manuale d'uso



Modello n: U2100

SIAMO
PRONTI AD
AIUTARVI



support@ultimea.com

IT

Preferite un video tutorial?

Tutorial di installazione e manuali d'uso su ULTIMEA



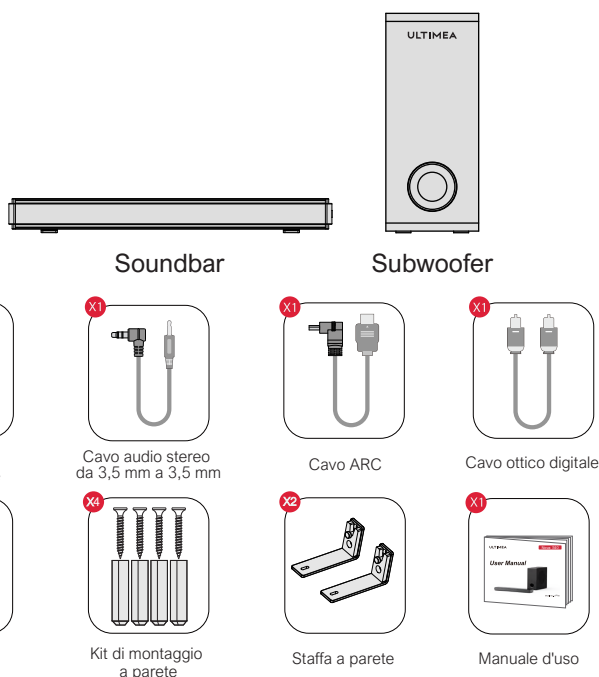
@Ultimea_Official



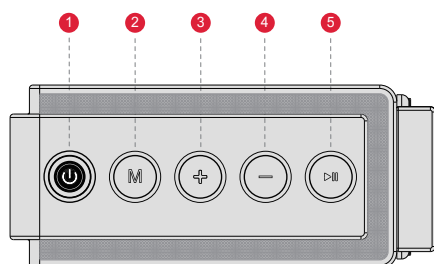
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+49 89-628-25828(EU) Mon-Fri 9am-5pm(CET)

1 ELENCO DEGLI ACCESSORI



2 CONTROLLI DELLA SOUNDBAR



Pannello di controllo

- 1 "⏻": **pulsante di accensione**
Premere per accendere / Tenere premuto per 3 secondi per spegnere.
- 2 "M": **Modalità di ingresso**
Premere per cambiare canale: ARC - Ottico - Coassiale - BT - AUX - USB, tenere premuto per 3 secondi per passare alla modalità BT e accedere alla modalità di accoppiamento.
- 3 "⏮": **Volume su**
- 4 "⏭": **Volume giù**
- 5 "▶⏸": **Riproduzione/Pausa**
Solo per le modalità BT e USB.
Modalità USB: Tenere premuto per 3 secondi per passare dalla riproduzione di un singolo loop alla riproduzione di un elenco di loop.