ULTIMEA



User Manual

Nova S40

support@ultimea.com

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EN

ULTIMEA Nova S40

User Manual



Model No.: U2100

WE ARE READY TO HELP

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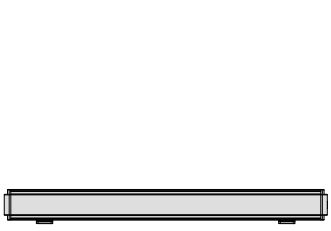
Prefer video tutorial?
Setup guidance video, or USER MANUAL on ULTIMEA website.

@Ultimea_Official

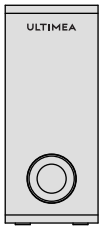
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1 ACCESSORIES LIST



Soundbar



Subwoofer



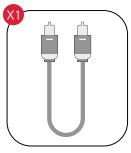
X1 Power Adaptor



X1 Stereo 3.5mm to 3.5mm Audio Cable



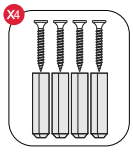
X1 ARC Cable



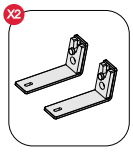
X1 Digital Optical Cable



X1 Remote Control



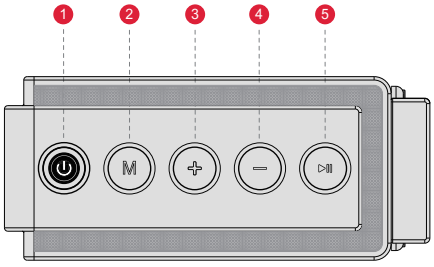
X4 Wall Mounting Kit



X2 Wall Bracket



X1 User Manual



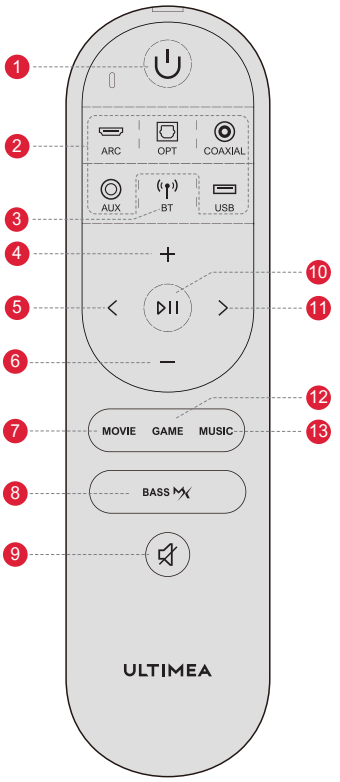
Control Panel

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.

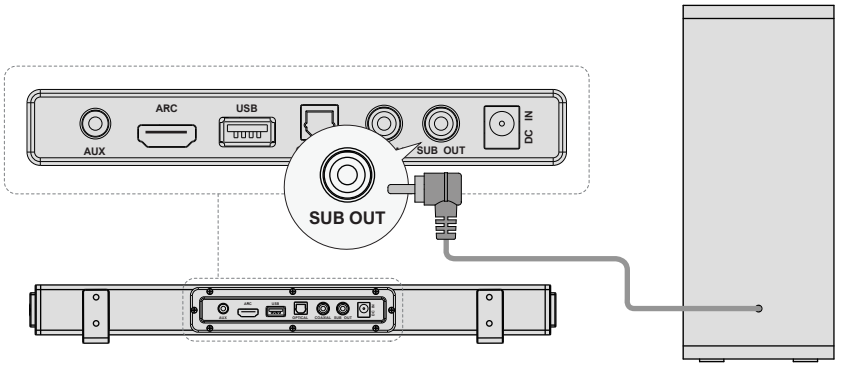
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Remote Control

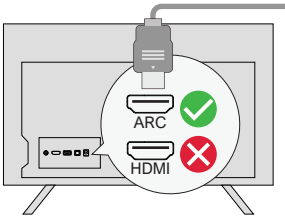
1. “⏻” : Power
   Press to power on / Hold for 3 seconds to power off.
2. “ ▭ ▢ ◎ ◎ ▭ ” : ARC / OPT / COAX / AUX / USB
   Press to switch channels.
3. “ ᛒ ”: Bluetooth
   Press to switch to BT channel and enter pairing mode.
   Hold for 3 second to disconnect.
4. “+”: Volume Up.
5. “ < ”: Previous
   BT and USB mode: skip to previous track.
6. “—”: Volume Down.
7. “ **MOVIE** ”:
   Press to switch to Movie mode, the display will show: “E90 1”.
8. “ BASS MX ”: BASSMX
   Press to enhance the Bass, press again to restore to normal bass.
9. “🔇”: Mute / Recover the volume.
10. “ ▷II ”: Play / Pause
    In BT and USB mode: Press to switch between Play and Pause, the display will show “PAUS”.
    USB mode: Hold for 3 seconds to switch between USB single loop playback and list loop playback, the display will show “ALL” or “ONE”.
11. “ > ”: Next Button
    BT and USB mode: skip to next track.
12. “**GAME**”:
    Press to switch to Game mode, the display will show: “E902”.
13. “ **MUSIC**”:
    Press to switch to Music mode, the display will show: “E903”.



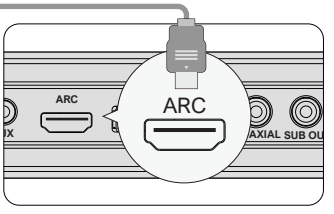
3 CONNECT TO SUBWOOFER



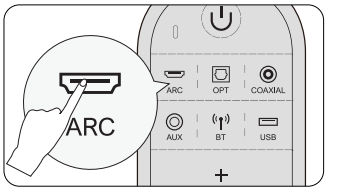
4 CONNECT TO THE TV VIA ARC



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.



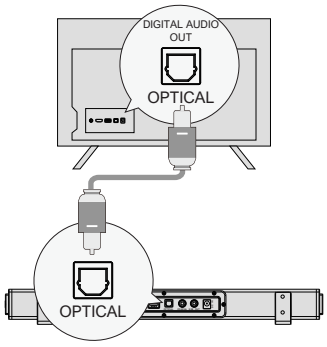
Steps 03 :
Press “ARC” button on the remote contorl to select “ARC” input.

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.

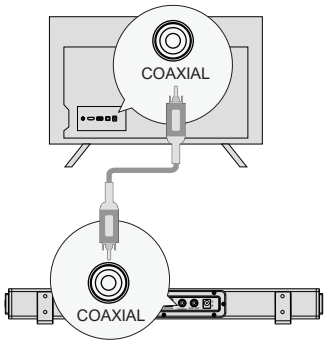
5 CONNECT TO TV VIA OPTICAL / COAXIAL / AUX

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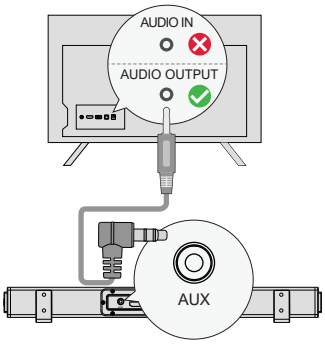
OPTICAL



COAXIAL



AUX



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

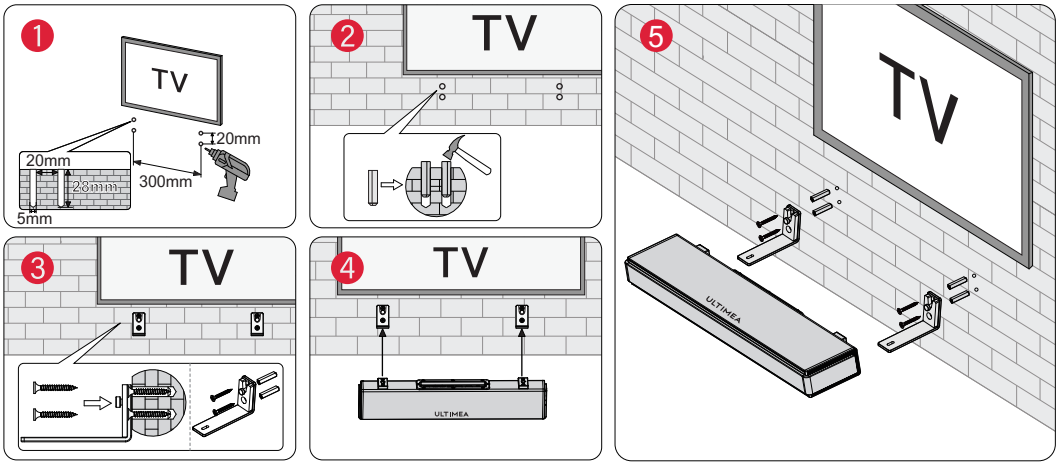
NOTE:
1. Make sure the TV's port is COAXIAL OUT.
2. If audio is playing from the internal TV speakers, mute or minimize TV volume.

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 Setings > Home > Setings> 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

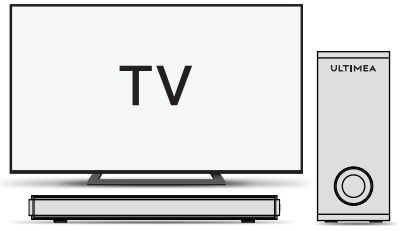
Dimensions and Weight:

Soundbar	**Subwoofer**	**Packaging**	**Net Weight**
400(W) x 80(H) x 38(D)mm	270(W) x 270(H) x 115(D)mm	432(W) x 322(H) x 190 (D)mm	3.3 kg
15.1" x 3.1" x 1.5"	10.6" x 10.6" x 4.5"	17" x 12.77" x 7.5"	**Gross Weight** 4.2 kg

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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