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ULTIMEA U3800

ULTIMEA Apollo S70 Ultra 7.1ch Virtual Surround Sound Bar User Manual

Model: U3800

1. Introduction

The ULTIMEA Apollo S70 Ultra is a 7.1ch virtual surround sound bar system designed to enhance your home audio experience. It features a detachable soundbar, two surround speakers, and a wireless subwoofer, providing immersive sound with dynamic RGB lighting.

Package Contents

Please ensure all items are present in the package:

- 1 x Center Unit
- 1 x Link and Connected Subwoofer
- 1 x 6.5-inch Subwoofer
- 2 x Surround Speakers
- 1 x Remote Control
- 1 x Operating Instructions (this manual)
- 2 x Speaker Stands
- 12 x Wall Mounting Set (includes 6 fixing screws, 6 wall brackets)
- 1 x Power Supply Unit
- 1 x Subwoofer Power Cable
- 1 x HDMI Cable
- 1 x Optical Digital Cable
- 1 x Soundbar Connection Cable (front left/right) (2 m)
- 1 x Soundbar Connection Cable (front left/right) (100 mm)
- 1 x Surround Cable (rear left/right) (6 m)
- 1 x Stereo Audio Cable (3.5 mm to RCA)



Image: All components of the ULTIMEA Apollo S70 Ultra sound bar system, including the main soundbar, wireless subwoofer, and two surround speakers, along with the remote control and various cables.

2. Safety Information

Please read all safety instructions carefully before using the product. Keep this manual for future reference.

- Do not expose the unit to rain, moisture, or extreme temperatures.
- Ensure proper ventilation around the unit.
- Do not block any ventilation openings.
- Use only attachments/accessories specified by the manufacturer.
- Unplug the apparatus during lightning storms or when unused for long periods.
- Refer all servicing to qualified service personnel.

3. Setup

3.1 Component Identification

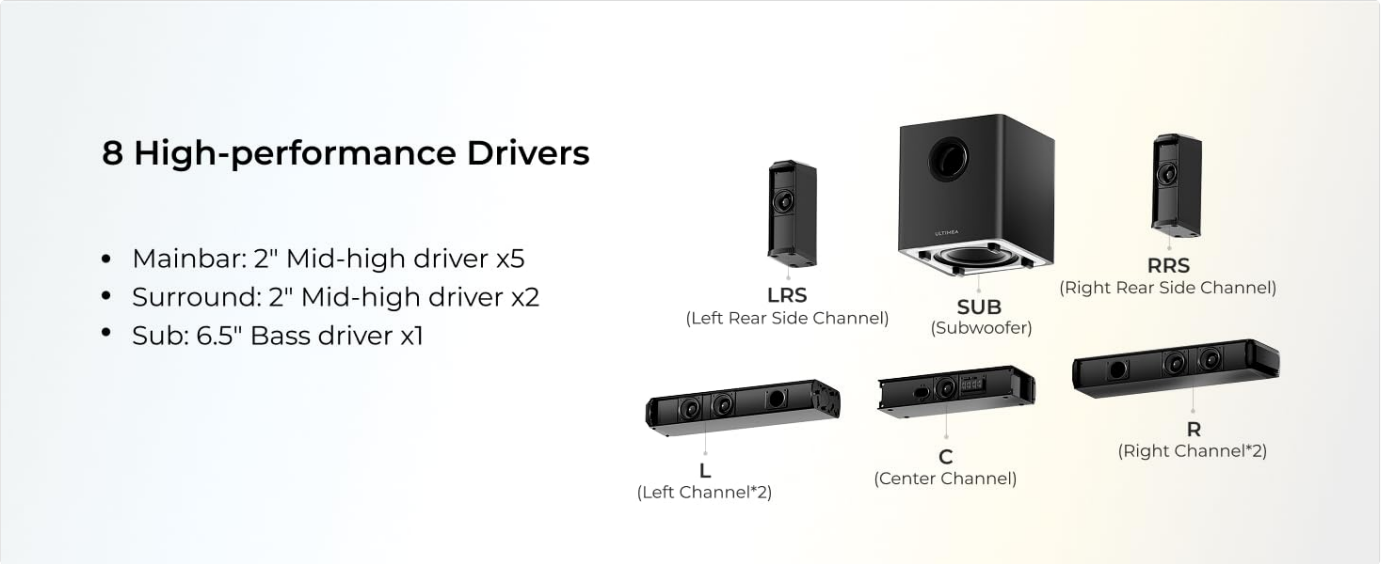


Image: Diagram illustrating the 8 high-performance drivers within the sound system, including the main bar's 2" mid-high drivers (x5), surround speakers' 2" mid-high drivers (x2), and the subwoofer's 6.5" bass driver (x1).

The Apollo S70 Ultra system comprises a main soundbar, a wireless subwoofer, and two wired surround speakers. The main soundbar features five 2-inch full-range drivers, while each surround speaker contains one 2-inch mid-high driver. The wireless subwoofer houses a 6.5-inch bass driver.

3.2 Placement Options

The soundbar features a 3-in-1 detachable design, allowing for flexible placement to suit your room layout and aesthetic preferences.

- **Horizontal Placement:** For a traditional soundbar setup, connect the three sections of the soundbar horizontally. This is ideal for placement below your TV on a stand or mounted on the wall.
- **Detached and Stand on Base:** The soundbar can be split into three independent units. The two end sections can be placed vertically on their included stands, functioning as left and right channels, while the center section acts as the dedicated center channel.

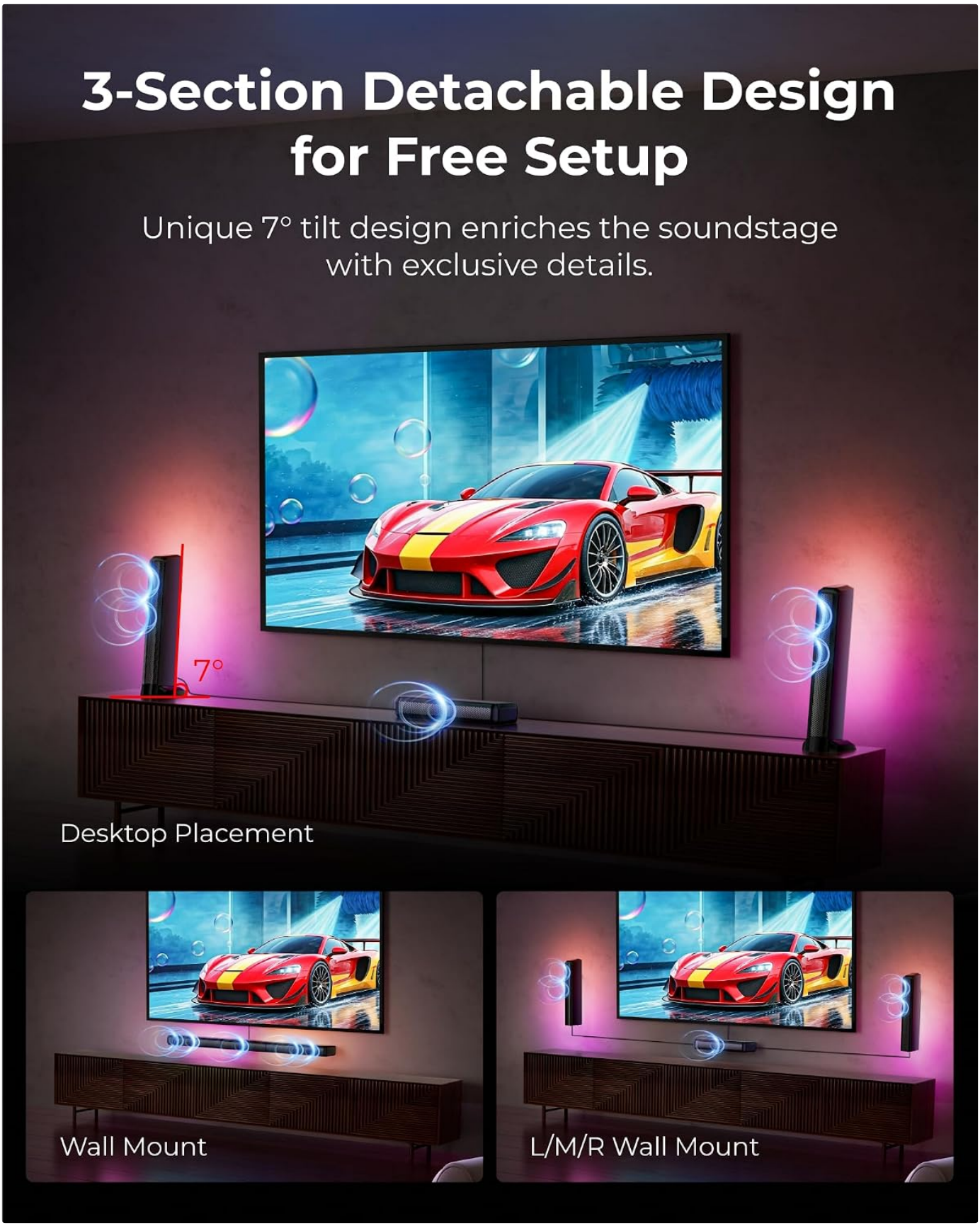


Image: Visual representation of the soundbar's 3-section detachable design, showing options for desktop placement, wall mount, and L/M/R wall mount configurations.

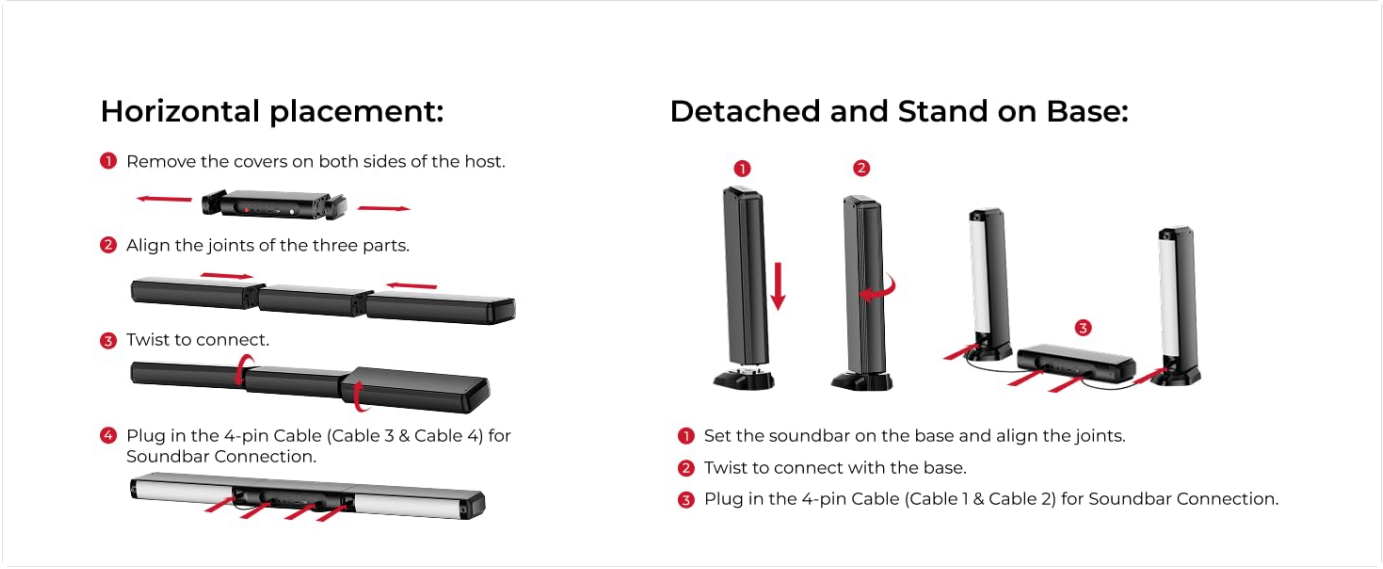


Image: Detailed instructions for assembling the soundbar in horizontal placement by twisting the three parts together and connecting cables, and for detached placement by setting sections on bases and connecting cables.

The two surround speakers connect to the wireless subwoofer via wire, ensuring stable performance and immersive audio. Position the surround speakers behind your listening area for optimal effect.

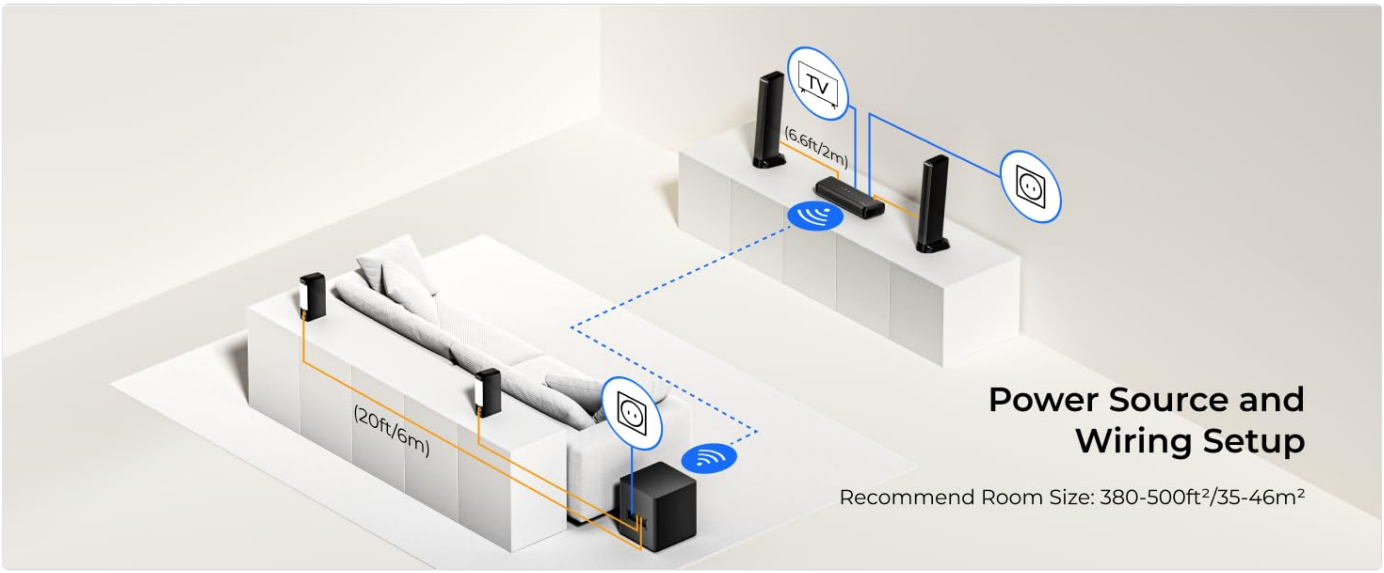


Image: A diagram illustrating the recommended power source and wiring setup for the sound system, showing connections between the soundbar, TV, subwoofer, and surround speakers, with recommended room size of 380-500 sq ft (35-46 sq m).

3.3 Connections

The Apollo S70 Ultra offers multiple connectivity options for your devices.



Image: Close-up view of the soundbar's rear panel, highlighting various input ports including FR (Front Right), DC IN, AUX, OPTICAL, USB, HDMI TO TV (ARC), and FL (Front Left).

HDMI ARC Connection (Recommended)

For the best audio quality and control, connect your TV to the soundbar using the HDMI ARC port.

1. Connect one end of the HDMI cable to the HDMI ARC port on your TV.
2. Connect the other end of the HDMI cable to the "HDMI TO TV (ARC)" port on the soundbar.
3. Ensure your TV's HDMI-CEC feature is enabled (often called Anynet+, Bravia Sync, etc.).
4. Select the HDMI ARC input on the soundbar using the remote control or app.



Image: A visual guide showing how to connect the soundbar to a TV using an HDMI cable, emphasizing the HDMI ARC port for fast, stable, and high-quality audio transmission.

Optical Connection

Use an optical cable for high-quality digital audio if your TV does not support HDMI ARC.

1. Insert one end of the optical cable into your TV's "OPTICAL OUT" port.
2. Insert the other end of the optical cable into the "OPTICAL" port on the soundbar.
3. Press the "OPT" button on the remote control to select the Optical input.
4. On your TV, navigate to Audio Settings and set "Digital Audio Output" to "PCM".

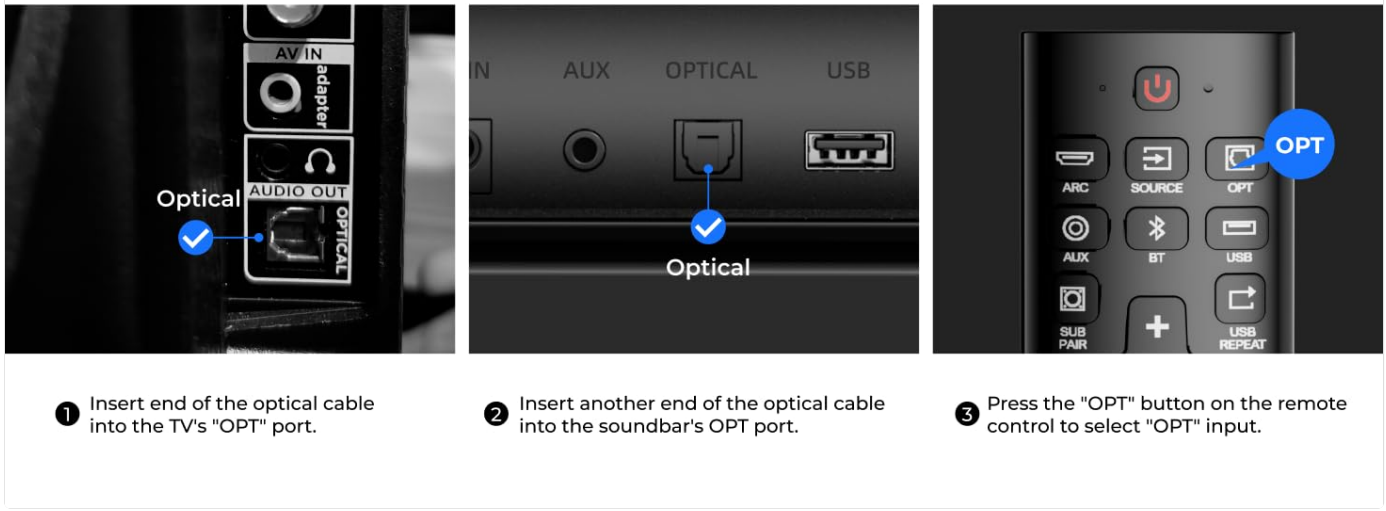


Image: Three-step visual guide for connecting the soundbar via optical cable: inserting into TV's optical port, inserting into soundbar's optical port, and selecting "OPT" input on the remote control.



Image: Screenshot of a TV's expert audio settings menu, showing the "Digital Output Audio For..." option set to "PCM", which is necessary for optical audio output.

AUX Connection

For analog audio devices, use the AUX connection.

1. Insert the red and white ends of the 3.5 mm RCA audio cable to the corresponding red and white ports on your TV or audio source.
2. Insert the other end of the cable into the "AUX" port on the soundbar.
3. Press the "AUX" button on the remote control to select the AUX input.

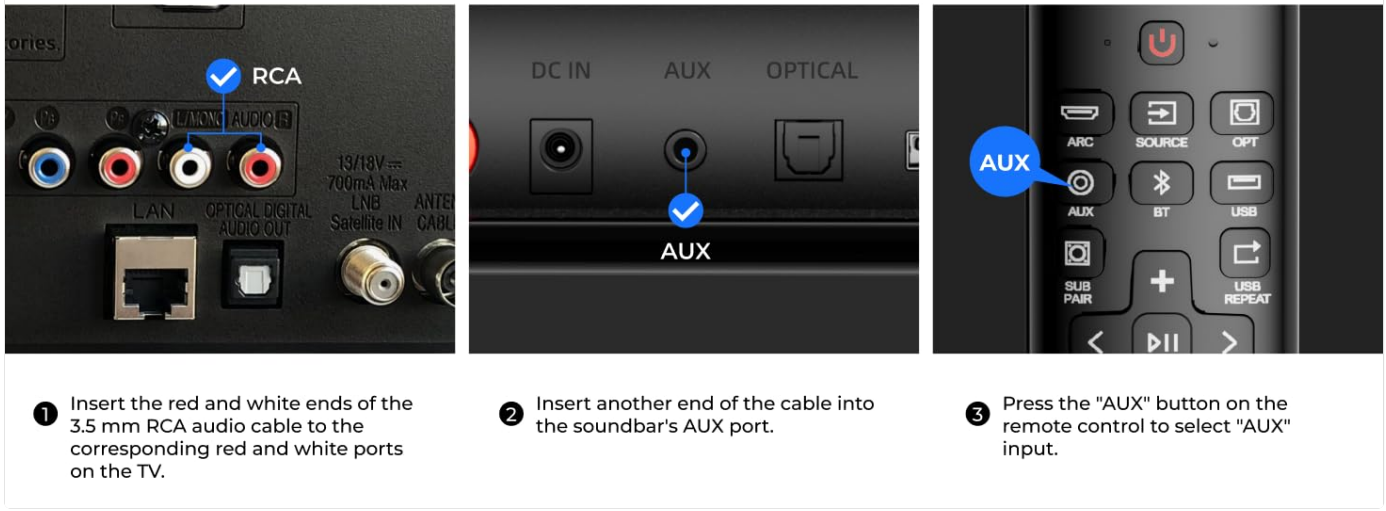


Image: Three-step visual guide for connecting the soundbar via AUX cable: inserting RCA ends into TV's audio out, inserting 3.5mm end into soundbar's AUX port, and selecting "AUX" input on the remote control.

Bluetooth Connection

Connect your mobile devices wirelessly via Bluetooth 5.3.

1. Press the "BT" button on the remote control or soundbar to enter Bluetooth pairing mode. The indicator light will flash.
2. On your mobile device, search for "Apollo S70 Ultra" in the Bluetooth settings and select it to pair.
3. Once connected, the indicator light will become solid.



Image: A smartphone displaying its Bluetooth settings, connected to "Apollo S70 Ultra", with the soundbar and TV in the background, illustrating the wireless connection capability with a 15m transmission distance.

USB Connection

The USB port supports MP3 file playback with up to 128GB max memory.

1. Insert a USB drive with MP3 files into the "USB" port on the soundbar.
2. The soundbar will automatically switch to USB input and begin playback.

4. Operating Instructions

4.1 Basic Operations

- **Power On/Off:** Press the power button on the remote control or soundbar.
- **Input Selection:** Use the "SOURCE" button on the remote control to cycle through HDMI ARC, Optical, AUX, Bluetooth, and USB inputs.
- **Volume Control:** Use the "Volume +" and "Volume -" buttons on the remote control or soundbar.
- **Mute:** Press the "Mute" button on the remote control to mute/unmute the sound.



Image: The remote control for the ULTIMEA Apollo S70 Ultra, highlighting its ability to effortlessly sync devices with CEC for functions like turning on/off and volume up/down.

4.2 Advanced Features via ULTIMEA App

Download the ULTIMEA App from your smartphone's app store to unlock full control and customization options for your Apollo S70 Ultra.

- **EQ Presets:** Choose from 121 expert EQ presets across various genres (Bass, Pop, Classical, Rock) or 6 tailored EQ modes (Movie, Music, Voice, Sport, Game, Night).
- **10-Band Equalizer:** Fine-tune your sound with a 10-band equalizer for personalized audio.
- **RGB Lighting Control:** Adjust brightness, select from millions of colors, and choose from 6 preset RGB modes (Party, Movie, Music, etc.) to enhance your ambiance.

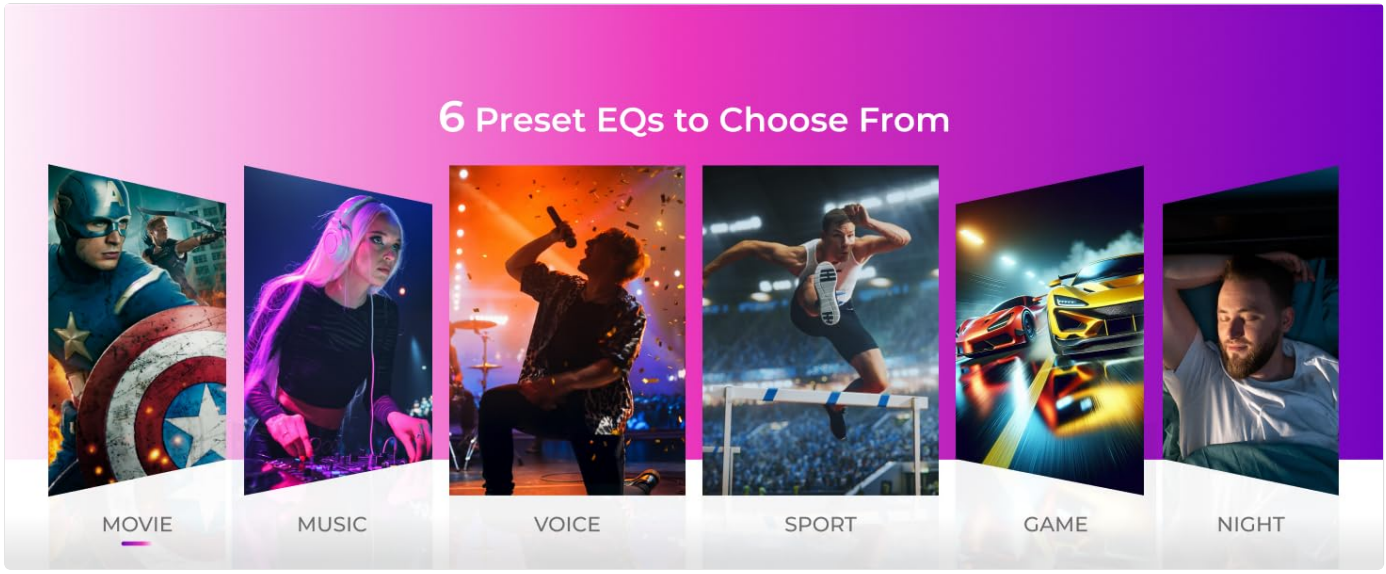


Image: Visual display of 6 preset EQ modes available through the app: Movie, Music, Voice, Sport, Game, and Night, each with a corresponding thematic image.

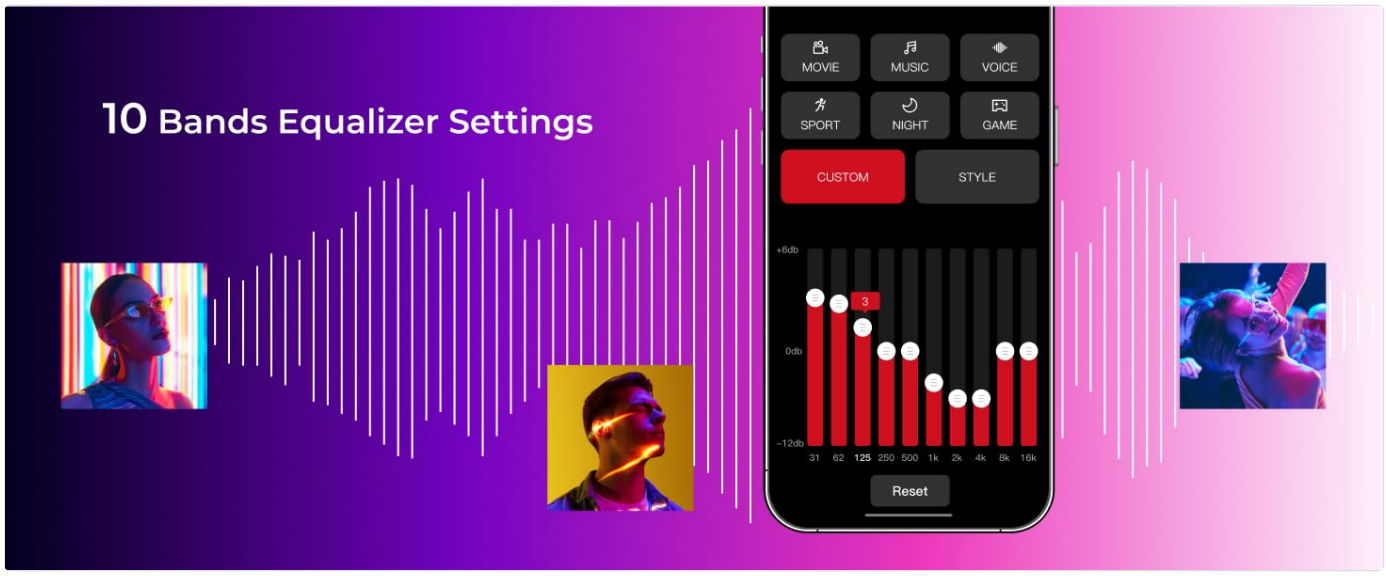


Image: Screenshot of the ULTIMEA app interface showing a 10-band equalizer with adjustable sliders, allowing users to customize audio frequencies.

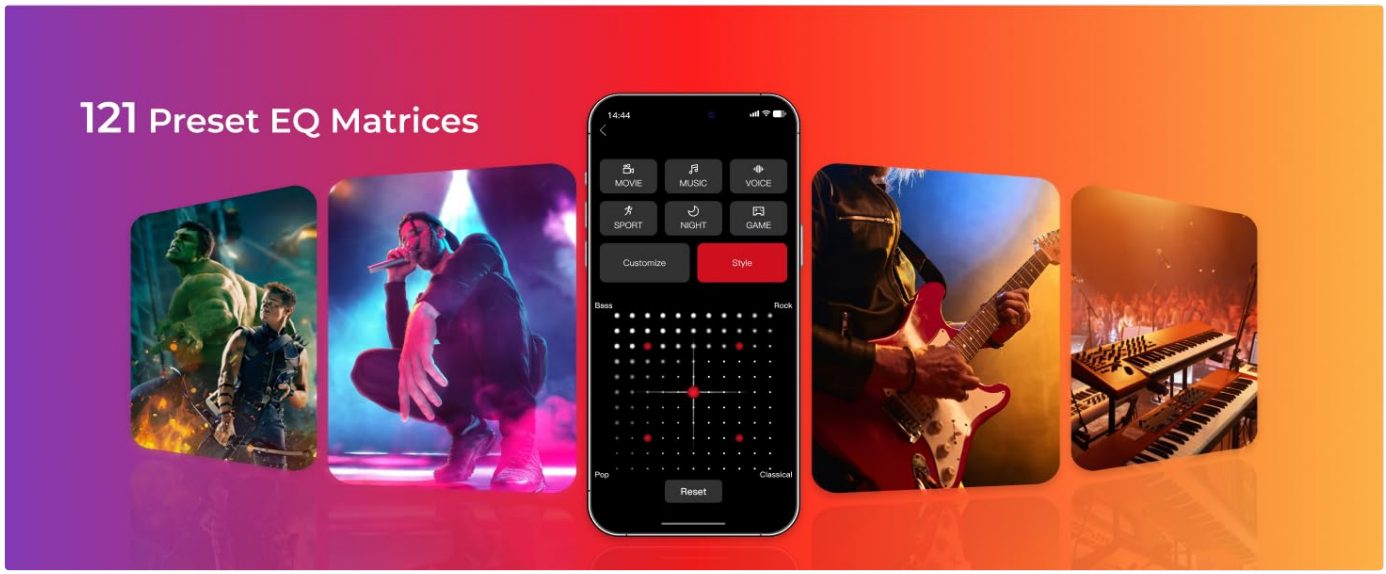


Image: Screenshot of the ULTIMEA app interface showcasing 121 preset EQ matrices, offering a wide range of audio profiles for different content types.



Image: A hand holding a smartphone displaying the ULTIMEA app's color wheel interface, allowing users to select from millions of colors for the soundbar's RGB lighting, enhancing the room's ambiance.



Image: A slider interface on the ULTIMEA app demonstrating the ability to adjust the brightness of the soundbar's RGB lighting from Level 0 to Level 100. Note: Backlights sync with sound but not TV screen colors/rhythm.

4.3 Surround Sound and Bass Technologies

The Apollo S70 Ultra incorporates advanced technologies for an immersive audio experience.

- **SurroundX Technology:** Converts 2.0 PCM signals to 7.1 surround sound, creating a dynamic and enveloping sound field.
- **BassMX Technology:** Enhances low-frequency sound from the 6.5-inch wireless subwoofer, delivering rich and impactful bass.



Image: A living room scene with sound waves emanating from the soundbar and surround speakers, illustrating the immersive cinematic experience powered by SurroundX Technology.

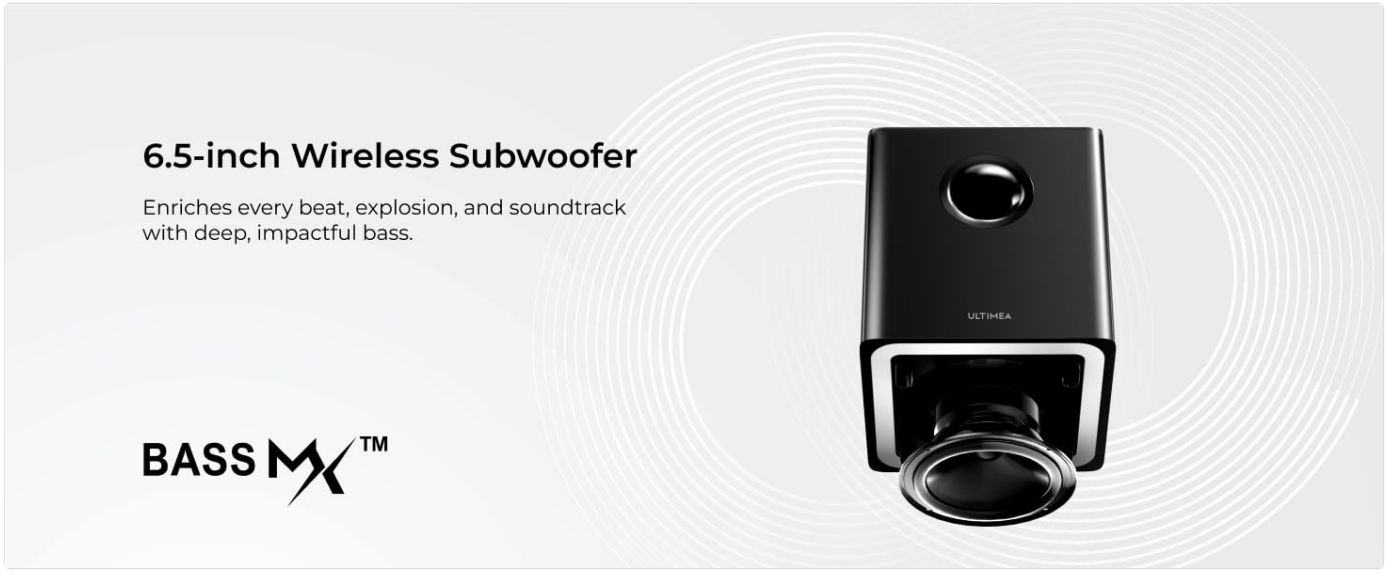


Image: A close-up view of the 6.5-inch wireless subwoofer, highlighting its BassMX Technology, which enriches every beat, explosion, and soundtrack with deep, impactful bass.

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Video: An official product video demonstrating the 7.1ch Surround Sound System with RGB Light, showcasing the Apollo S70 Ultra's features and immersive audio-visual experience. Duration: 0:41.

5. Maintenance

Proper maintenance ensures the longevity and optimal performance of your sound system.

- **Cleaning:** Use a soft, dry cloth to clean the surfaces of the soundbar, speakers, and subwoofer. Do not use liquid cleaners or aerosols.
- **Ventilation:** Ensure that the ventilation openings are not blocked by dust or debris. Regularly check and clean if necessary.
- **Storage:** If storing the unit for an extended period, disconnect it from power and store it in a cool, dry place away from direct sunlight.

6. Troubleshooting

If you encounter issues with your Apollo S70 Ultra, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
No Sound	Incorrect input selected; Cables not connected properly; TV audio output settings incorrect.	Verify the correct input source is selected on the soundbar. Check all cable connections (HDMI, Optical, AUX) are secure. For Optical connection, ensure TV audio output is set to PCM.
No Bass from Subwoofer	Subwoofer not paired; Subwoofer power off.	Ensure the subwoofer is powered on and its indicator light is solid. If not paired, refer to the pairing instructions in the full manual (not provided here, but implied).
Surround Speakers Not Working	Loose cable connection to subwoofer.	Check the wired connections between the surround speakers and the subwoofer.
Bluetooth Pairing Issues	Soundbar not in pairing mode; Device too far.	Ensure the soundbar is in Bluetooth pairing mode (flashing indicator). Move your device closer to the soundbar (within 15 meters). Try unpairing and re-pairing the device.

7. Specifications

Feature	Detail
Model Name	Apollo S70 Ultra
Item Model Number	U3800
Speaker Type	Surround Sound
Surround Sound Channel Configuration	7.1

Feature	Detail
Subwoofer Diameter	6.5 Inches
Speaker Maximum Output Power	280 Watts
Peak Power	410 Watts
Connectivity Technology	HDMI-ARC, Bluetooth 5.3, Optical, AUX
Bluetooth Range	15 Meters
Control Method	App, Remote Control
Product Dimensions	11"D x 97.7"W x 5.8"H
Item Weight	23.6 pounds
Manufacturer	ULTIMEA
Recommended Uses	For Gaming Consoles, For Smartphones or Tablets, For Surround Sound Systems, For Televisions
Special Features	7.1-channel with 2 surround sound, 6.5-axis soundbar with subwoofer and BassMX technology, built-in soundbar, integrated and connected, design, 6-way RGB mode, ultra-smart app, 10-band equalizer, 121-way equalizer matrix, CEC synchronization, DSP chip integrated

8. Warranty and Support

The ULTIMEA Apollo S70 Ultra comes with a**Lifetime Warranty**, ensuring long-term peace of mind.

For any inquiries or support needs, ULTIMEA provides comprehensive customer service:

- Pre-Sale Consultation
- 7/24 Service
- Worry-Free Warranty

Please visit the official ULTIMEA website or contact their customer support for detailed warranty terms and service assistance.

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