ULTIMEA U3722

ULTIMEA Poseidon M60 Boom 5.1ch Dolby Atmos Soundbar

Model: U3722 - User Manual

Introduction

Thank you for choosing the ULTIMEA Poseidon M60 Boom 5.1ch Dolby Atmos Soundbar. This system is designed to deliver an immersive home theater experience with rich, dynamic sound. This manual provides detailed instructions for setting up, operating, and maintaining your soundbar system to ensure optimal performance and longevity. Please read this manual thoroughly before use and keep it for future reference.



Image: The ULTIMEA Poseidon M60 Boom soundbar and its wireless subwoofer positioned in front of a television, showcasing its sleek design and home theater integration.

What's in the Box

Please check the contents of your package carefully. If any items are missing or damaged, contact ULTIMEA customer support.

- 1x Soundbar
- 1x Subwoofer
- 1x Power Adaptor
- 1x HDMI Cable
- 1x Remote Control (Batteries Not Included)
- 2x Wall Bracket
- 2x Mounting Screws
- 4x Wall Mounted Kit

Setup

1. Placement

Place the soundbar centrally below your television. Ensure the subwoofer is placed on the floor, ideally in a corner or near a wall, to enhance bass response. Maintain a clear line of sight between the soundbar and the subwoofer for optimal wireless connection.



Image: An illustration of the soundbar and subwoofer positioned in a typical living room environment, demonstrating ideal placement for sound distribution.

2. Connections

Connect the soundbar to your TV using the provided HDMI eARC cable for the best audio quality and Dolby Atmos support. Alternatively, use the optical cable if your TV does not support HDMI eARC.

- **HDMI eARC:** Connect one end of the HDMI cable to the HDMI eARC port on the soundbar and the other end to the HDMI eARC/ARC port on your TV. This connection supports lossless audio and CEC for unified control.
- **Optical:** Connect one end of the optical cable to the OPTICAL IN port on the soundbar and the other end to the OPTICAL OUT port on your TV.
- **Bluetooth:** For wireless audio streaming from mobile devices, enable Bluetooth on your device and pair with the soundbar (refer to Operating section for details).



Image: A visual representation of connecting the soundbar to a television using an HDMI eARC cable, highlighting the eARC and ARC ports.

3. Power Connection

Connect the power adaptor to the soundbar's DC IN port and then to a power outlet. Connect the subwoofer's power cable to a separate power outlet. The soundbar and subwoofer will automatically pair upon powering on.

Operating

Basic Controls

Use the included remote control or the physical buttons on the soundbar to manage power, volume, and input selection.

- **Power:** Press the power button to turn the system on or off.
- **Volume:** Use the volume up/down buttons to adjust the sound level.
- **Input Selection:** Press the 'Source' button to cycle through HDMI eARC, Optical, and Bluetooth inputs.

Advanced App Control

Download the ULTIMEA app from your device's app store to unlock advanced customization options. The app allows you to fine-tune your listening experience with a 10-band graphic EQ, 121 sound presets, and 13 adjustable surround levels. Ensure your soundbar is connected to your smartphone via Bluetooth for app control.



Image: Multiple smartphone screens displaying the ULTIMEA app, illustrating its equalizer, sound presets, and customization features for the soundbar.

Bluetooth Pairing

To pair a new Bluetooth device:

1. Select Bluetooth input on the soundbar.
2. On your mobile device, search for 'ULTIMEA Poseidon M60 Boom' in the Bluetooth settings.

3. Select the soundbar to pair. A confirmation tone will sound upon successful connection.



Image: A person sitting on a couch, holding a smartphone, with the ULTIMEA soundbar visible in the background, demonstrating Bluetooth connectivity for music streaming.

Features

Simplified 5.1ch Dolby Atmos Setup

Experience immersive 4D sound with real Dolby Atmos and 5.1-channel audio. Five built-in speakers, including two side-firing drivers, create wide surround sound without the need for additional rear speakers. Precision DSP ensures ultra-low latency for a smooth, theater-like audio experience. Setup is quick and intuitive, typically taking less than 1 minute.



Image: An overhead view diagram illustrating the 5.1 channel Dolby Atmos sound field emanating from the soundbar and subwoofer, filling a living room space.

340W Output with 6-Driver System

The system features five precision-tuned full-range drivers within the soundbar and a dedicated wired wooden subwoofer, delivering up to 340W of peak power. With a frequency response of 50Hz–18kHz and a maximum SPL of 99 dB, it reproduces a wide range of audio, from subtle nuances to powerful cinematic effects.



Image: A transparent view of the soundbar, highlighting its five internal speakers and the distinct left and right surround channels.

18 mm High-Excursion Driver (BassMX)

Powered by BassMX technology, the wired wooden subwoofer incorporates an 18 mm high-excursion driver, a 5.3L tuned cabinet, and a high-density magnetic circuit. This design ensures deeper, tighter bass with greater air displacement and enhanced low-frequency performance, adding realism to every scene.



Image: The subwoofer with its dimensions (188mm height, 150mm width, 350mm length) clearly marked, illustrating its compact size.



Image: A detailed, stylized illustration of a speaker driver, emphasizing its bass-boosting excursion capability.

Voice Clarity Enhancement (VoiceMX)

VoiceMX technology utilizes advanced DSP algorithms to isolate and enhance vocal frequencies in real time. This ensures dialogue remains crisp and easy to follow by separating speech from background effects and music, even at low volumes or during intense scenes.



Image: A couple watching television with the soundbar in the foreground, showing sound waves originating from the soundbar, symbolizing enhanced voice clarity.

HDMI eARC for True Dolby Atmos

HDMI eARC supports up to 37 Mbps of bandwidth, unlocking the full potential of lossless Dolby Atmos 5.1-channel audio. Compared to standard ARC, eARC delivers richer surround effects and greater detail. CEC integration allows your TV and soundbar to work together with unified control, simplifying your entertainment setup.

Bluetooth 5.4 Performance

Bluetooth 5.4 offers a more stable and responsive connection than previous versions, with faster device syncing and stronger resistance to wireless interference. Enjoy smoother audio streaming and low-latency performance, perfect for movies, music, and gaming.

Maintenance

To ensure the longevity and optimal performance of your ULTIMEA soundbar system, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to clean the surfaces of the soundbar and subwoofer. Do not use liquid cleaners or abrasive materials, as they may damage the finish.
- **Ventilation:** Ensure adequate ventilation around the soundbar and subwoofer. Do not block any ventilation openings.
- **Environment:** Avoid exposing the system to extreme temperatures, humidity, dust, or direct sunlight.
- **Power:** Disconnect the power cables from the wall outlet if the system will not be used for an extended period.

Troubleshooting

If you encounter issues with your soundbar system, refer to the following common problems and solutions:

Problem	Possible Solution
No sound from soundbar	◦ Ensure power cables are securely connected. ◦ Verify correct input source is selected (HDMI eARC, Optical, Bluetooth). ◦ Check TV audio output settings (e.g., set to PCM or Bitstream). ◦ Increase volume on both soundbar and TV.
Subwoofer not connecting	◦ Ensure subwoofer is powered on. ◦ Move subwoofer closer to the soundbar. ◦ Check for wireless interference from other devices. ◦ Refer to manual for manual pairing instructions if automatic pairing fails.
Bluetooth pairing issues	◦ Ensure soundbar is in Bluetooth pairing mode. ◦ Disable and re-enable Bluetooth on your device. ◦ Forget the device from your phone's Bluetooth list and try pairing again. ◦ Ensure no other device is currently connected to the soundbar via Bluetooth.
Remote control not working	◦ Check and replace batteries. ◦ Ensure there are no obstructions between the remote and the soundbar's sensor. ◦ Point the remote directly at the soundbar.

If the problem persists after trying these solutions, please contact ULTIMEA customer support for further assistance.

Specifications

Feature	Detail
Brand	ULTIMEA
Model Name	Poseidon M60 Boom
Item Model Number	U3722
Product Dimensions	7 x 80 x 9 cm (Soundbar); 5.5 kg (Total Weight)
Connectivity Technology	HDMI eARC, Optical, Bluetooth 5.4
Audio Output Mode	Surround (5.1ch Dolby Atmos)
Frequency Response	50Hz–18kHz
Peak Power Output	340W
Mounting Type	Tabletop or Wall Mount
Special Feature	Dolby Enabled, VoiceMX, BassMX, App Control
Compatible Devices	Gaming Console, Television, Desktop, Home Theater, Smartphones, Tablets

Warranty and Support

ULTIMEA is committed to providing excellent customer service. Your Poseidon M60 Boom soundbar system comes with a worry-free warranty. For any inquiries, technical support, or warranty claims, please contact our customer service team. We offer pre-sale consultation and 7/24 service to assist you.
For support, please visit the official ULTIMEA website or refer to the contact information provided in your product packaging.

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question