## ULTIMEA Poseidon D60 Sound Bar, Steady 300 Speaker Stands

# ULTIMEA Poseidon D60 Sound Bar and Steady 300 Speaker Stands User Manual

Model: ULTIMEA Poseidon D60 Sound Bar, Steady 300 Speaker Stands
Brand: ULTIMEA

## 1. Introduction and Overview

This manual provides comprehensive instructions for setting up, operating, and maintaining your ULTIMEA Poseidon D60 Sound Bar and Steady 300 Speaker Stands. This system is designed to deliver an immersive audio experience with Dolby Atmos and true 5.1 surround sound.

The Poseidon D60 Sound Bar features advanced Dolby Atmos technology, creating a three-dimensional soundscape that enhances movies, music, and games. Coupled with a true 5.1 surround sound system, including a wireless subwoofer and two wired surround speakers, it ensures crisp dialogue, deep bass, and directional audio effects.

The Steady 300 Speaker Stands offer flexible placement for your surround speakers, with adjustable height and multiple mounting options to suit various speaker types and room configurations. They are built for stability and durability, supporting speakers up to 6.6 lbs.

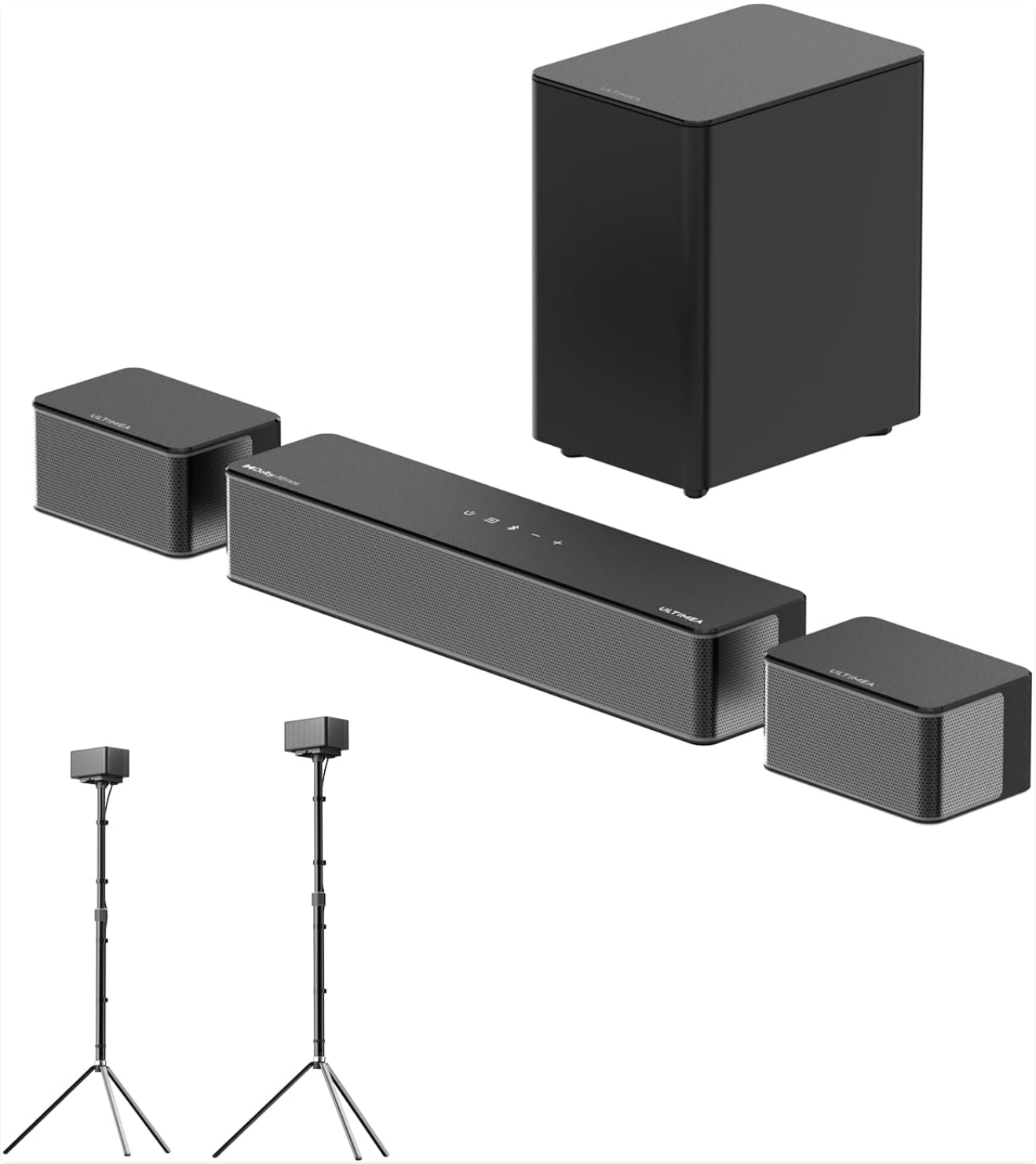



Figure 1.1: Complete ULTIMEA Poseidon D60 Sound Bar and Steady 300 Speaker Stands System. This image displays the main sound bar unit, the wireless subwoofer, two compact wired surround speakers, and two adjustable speaker stands, illustrating the full home theater audio setup.

## 2. Product Components

Please ensure all components listed below are present in your package:

- ULTIMEA Poseidon D60 Sound Bar (1 unit)
- Wireless Subwoofer (1 unit)
- Wired Surround Speakers (2 units)

- Steady 300 Speaker Stands (2 units, disassembled)
- Remote Control (1 unit)
- HDMI eARC Cable (1 unit)
- Stereo 3.5mm to 3.5mm Audio Cable (1 unit)
- Digital Optical Cable (1 unit)
- Power Adapter (1 unit)
- User Manual (this document)

# 3. Setup Guide

## 3.1. Sound Bar and Speaker Connection

Follow these steps to connect your sound bar system to your television and power source.

1. **Connect the Sound Bar to TV:** For optimal audio quality, use the provided HDMI eARC cable. Insert one end into your TV's "ARC/eARC" HDMI port and the other end into the sound bar's eARC port. Alternatively, use the Digital Optical Cable for connection.
2. **Power Connection:** Connect the power adapter to the sound bar and a wall outlet. Connect the subwoofer and surround speakers to their respective power sources. The wireless subwoofer will automatically pair with the sound bar.
3. **Speaker Placement:** Position the sound bar centrally below your TV. Place the two wired surround speakers behind your listening position, ideally to the left and right, to create an immersive 5.1 surround sound field. The wireless subwoofer can be placed anywhere in the room, preferably near the sound bar for best bass integration.

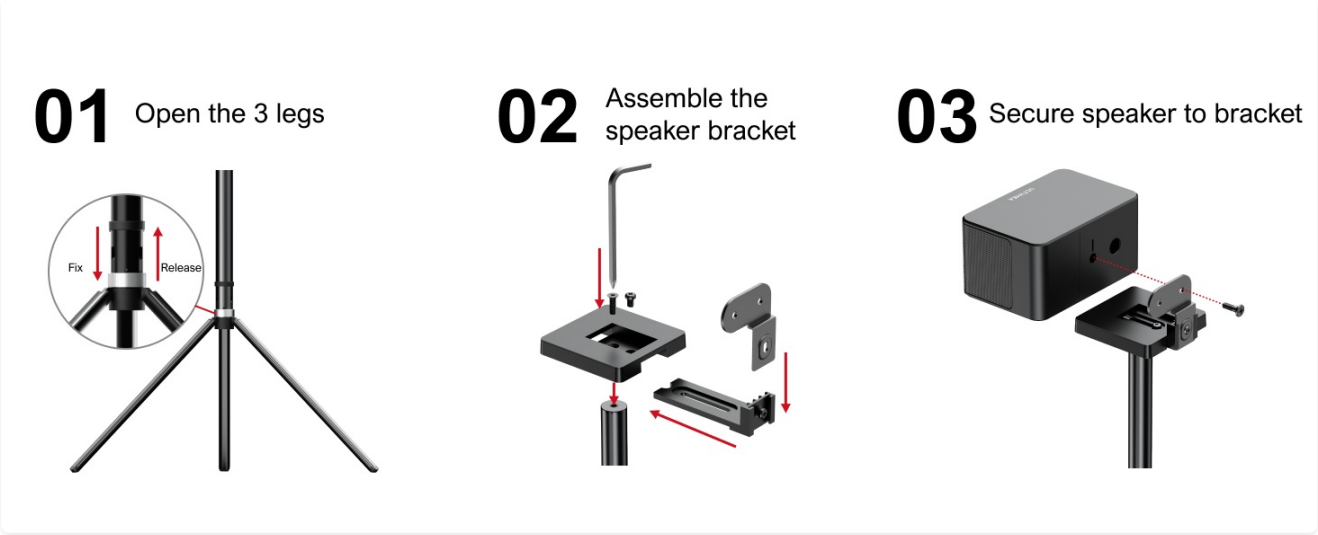



Figure 3.1: Sound Bar Connection Diagram. This diagram illustrates the correct method for connecting the sound bar to a TV using the eARC HDMI port, showing the cable insertion steps and a visual of the remote control for input selection.




Figure 3.2: Surround Speaker Placement. This image demonstrates the ideal positioning of the two surround speakers behind the listener for true surround sound, with an indication of adjustable surround levels.




Figure 3.3: Dolby Atmos 5.1 Setup. This illustration shows the immersive effect of Dolby Atmos and 5.1 surround sound in a living room setting, indicating recommended room size for optimal performance.

## 3.2. Steady 300 Speaker Stands Assembly and Placement

Assemble the speaker stands and attach your surround speakers using one of the compatible mounting methods.

1. **Open the Legs:** Extend the three legs of the stand base for stability.
2. **Assemble Speaker Bracket:** Attach the appropriate speaker bracket to the top pole of the stand. The Steady 300 stands offer three mounting options: bottom screws, rear screws, or keyhole mounts. Choose the one compatible with your ULTIMEA Poseidon series surround speakers.

3. **Secure Speaker:** Carefully attach your surround speaker to the assembled bracket. Ensure it is securely fastened.
4. **Adjust Height:** The stands are height adjustable from 24.4 inches to 36.6 inches. Adjust to your preferred listening height for optimal sound dispersion.

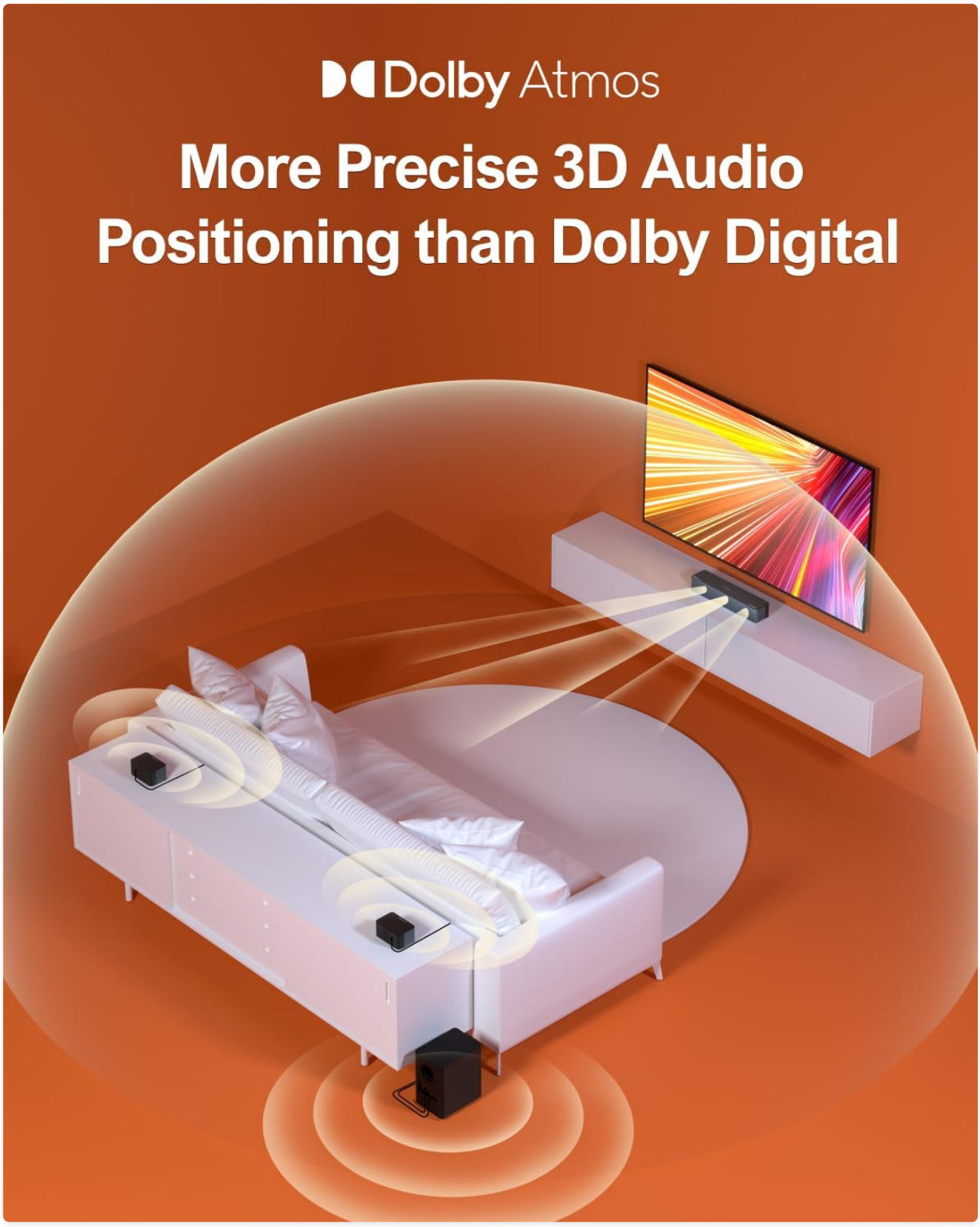



Figure 3.4: Speaker Stand Mounting Options. This image details the three available mounting methods for the Steady 300 speaker stands: bottom plate, plate for Ultimea Poseidon series, and hanging plate, allowing compatibility with various speaker designs.




Figure 3.5: Speaker Stand Assembly (Bottom Screw). Step-by-step guide for assembling the speaker stand and securing a speaker using the bottom screw mounting option.




Figure 3.6: Speaker Stand Assembly (Rear Screw). Step-by-step guide for assembling the speaker stand and securing a speaker using the rear screw mounting option.




Figure 3.7: Speaker Stand Assembly (Keyhole Mount). Step-by-step guide for assembling the speaker stand and securing a speaker using the keyhole mounting option.




Figure 3.8: Speaker Stand Height Adjustment. This image illustrates the adjustable height range of the Steady 300 speaker stands, from 24.4 inches to 36.6 inches, allowing for flexible positioning.




Figure 3.9: Speaker Stand Weight Capacity. This image visually represents the maximum weight capacity of the Steady 300 speaker stands, which is 6.6 lbs, ensuring stability for compatible speakers.

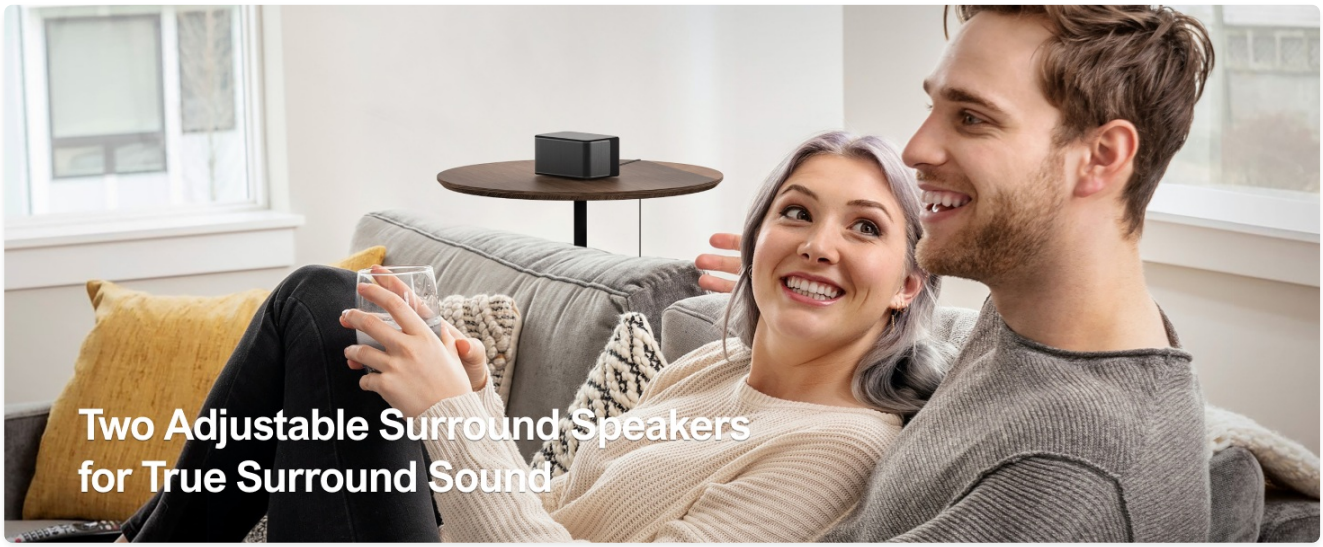



Figure 3.10: Speaker Stand Compatibility. Important notes regarding speaker stand compatibility, including unsupported Ultimea Nova or Aura series speakers, and requirements for screw holes and cable ports.

**Important Compatibility Note:** The Steady 300 speaker stand is compatible with most speakers, including the Ultimea Poseidon series. However, it is **not compatible** with Ultimea Nova or Aura series speakers. Ensure your speakers have bottom screw holes, rear screw holes, or keyhole mounts for proper attachment. Speakers with center cable ports are also incompatible. The maximum height from the bracket's base to the screw hole should not exceed 7.09 inches.

## 4. Operating Instructions

Once your system is set up, follow these steps to begin enjoying your audio experience.

1. **Power On/Off:** Press the power button on the sound bar or the remote control to turn the system on or off.
2. **Input Selection:** Use the "SOURCE" button on the remote control to cycle through available input modes (e.g., HDMI eARC, Optical, Bluetooth, USB, AUX). Select the input corresponding to your TV or audio source.
3. **Volume Control:** Use the "VOL+" and "VOL-" buttons on the remote to adjust the overall system volume.
4. **Bass and Surround Adjustment:** Use the dedicated "BASS+" / "BASS-" and "SURROUND+" / "SURROUND-" buttons on the remote to fine-tune the bass and surround sound levels to your preference.
5. **Sound Modes:** The sound bar offers optimized sound modes for different content types. Use the remote to select:
    - **Dialogue Mode:** Enhances vocal clarity for news, podcasts, or conversations.
    - **Movie Mode:** Provides a dynamic and immersive soundstage for films.
    - **Music Mode:** Optimizes audio for a balanced and rich musical experience.

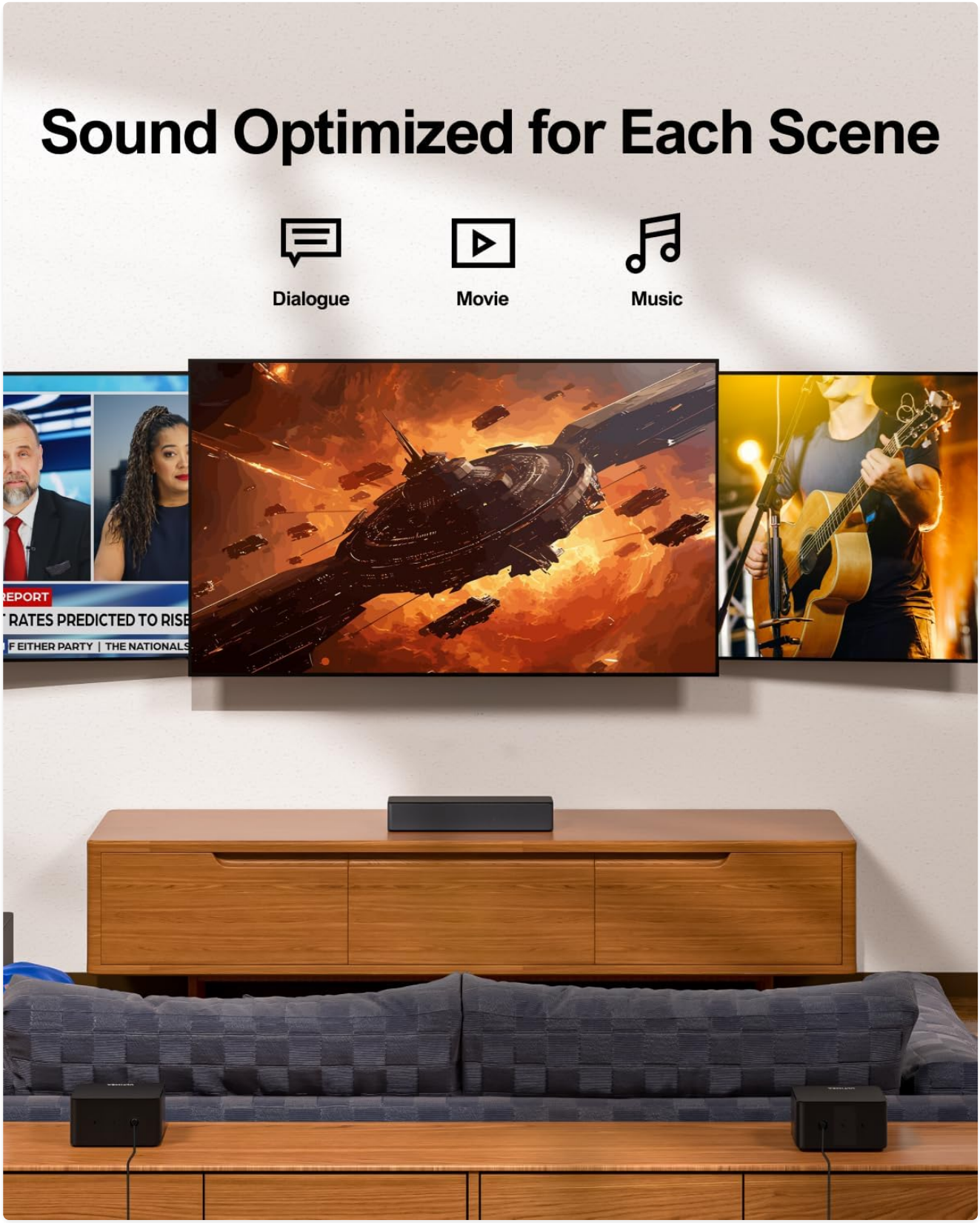



Figure 4.1: Sound Mode Optimization. This image illustrates the three optimized sound modes: Dialogue, Movie, and Music, designed to enhance audio for specific content types.

## 5. Maintenance

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

- **Cleaning:** Use a soft, dry cloth to wipe down the sound bar, subwoofer, speakers, and stands. Avoid using abrasive cleaners, waxes, or solvents as they may damage the finish.
- **Ventilation:** Ensure adequate airflow around the sound bar and subwoofer to prevent overheating. Do not block any ventilation openings.
- **Storage:** If storing the system for an extended period, disconnect it from power, clean all components, and store them in a cool, dry place away from direct sunlight and extreme temperatures.

## 6. Troubleshooting

If you encounter any issues with your ULTIMEA Poseidon D60 Sound Bar and Steady 300 Speaker Stands, refer to the following common problems and solutions:

| Problem | Possible Cause | Solution |
|---|---|---|
| No sound from sound bar. | Power not connected.<br>Incorrect input selected.<br>TV audio output settings incorrect.<br>Cables loose or damaged. | Ensure sound bar and subwoofer are plugged in and powered on.<br>Press "SOURCE" on remote to select correct input (e.g., HDMI eARC, Optical).<br>Check TV audio settings: set output to External Speaker, PCM, or Auto. Disable TV's internal speakers.<br>Verify all cables are securely connected. Try a different cable if suspected damaged. |
| No sound from surround speakers. | Surround speakers not connected or powered.<br>Surround level set too low. | Ensure surround speakers are properly connected to the sound bar and powered on.<br>Increase the "SURROUND+" level using the remote control. |
| No bass from subwoofer. | Subwoofer not paired or powered.<br>Bass level set too low.<br>Interference with wireless connection. | Ensure subwoofer is powered on. If not paired, refer to the sound bar's specific pairing instructions (usually automatic).<br>Increase the "BASS+" level using the remote control.<br>Move the subwoofer closer to the sound bar or away from other wireless devices. |
| Remote control not working. | Batteries depleted or incorrectly inserted.<br>Obstruction between remote and sound bar. | Replace batteries with new ones, ensuring correct polarity.<br>Remove any objects blocking the line of sight between the remote and the sound bar's sensor.<br>Ensure you are within the remote's operating range. |

## 7. Specifications

| Feature | Detail |
|---|---|

| Feature | Detail |
| --- | --- |
| Brand | ULTIMEA |
| Model | Poseidon D60 Sound Bar, Steady 300 Speaker Stands |
| ASIN | B0DNN2JV41 |
| Connectivity Technology | HDMI eARC, Optical, Bluetooth, USB, AUX (Remote controlled) |
| Audio Output Mode | Stereo, Dolby Atmos, 5.1 Surround |
| Speaker Stand Height Adjustment | 24.4" to 36.6" |
| Speaker Stand Weight Capacity | Up to 6.6 lbs (3 kg) |

## 8. Warranty and Support

Your ULTIMEA Poseidon D60 Sound Bar and Steady 300 Speaker Stands come with a**Full Warranty**. For detailed warranty terms and conditions, please refer to the warranty card included in your product packaging or visit the official ULTIMEA website.

For technical support, troubleshooting assistance beyond this manual, or inquiries about replacement parts, please contact ULTIMEA customer service through their official website or the contact information provided with your purchase.

**Official ULTIMEA Store:** Visit the ULTIMEA Store on Amazon

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