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Heymell Voyage 201

Heymell Voyage 201 Sound Bar User Manual

Model: Voyage 201

Introduction

This manual provides comprehensive instructions for the setup, operation, maintenance, and troubleshooting of your Heymell Voyage 201 Sound Bar. Please read this manual thoroughly before using the product to ensure proper functionality and to maximize your listening experience.



Image: The Heymell Voyage 201 Sound Bar with its included remote control, showcasing its sleek black design.

Package Contents

Verify that all items listed below are included in your package:

- Heymell Voyage 201 Sound Bar
- Remote Control
- 1.5 Meter HDMI Cable (Full Copper)
- 1.5 Meter Optical Cable
- 1.5 Meter Aux 3.5mm Stereo Cable
- Wall Mount Assembly Kit
- Power Cable (AC input cable)
- User Manual (this document)
- Quick Guide



Image: Diagram showing the dimensions of the Voyage 201 Sound Bar (36 inches long) and illustrations of the included HDMI, Optical, and Aux cables.

Setup Instructions

1. Placement

Place the sound bar on a stable, flat surface in front of your television, or mount it on the wall using the provided wall mount assembly kit. Ensure there are no obstructions in front of the sound bar for optimal sound projection.
The sound bar is suitable for TVs ranging from 32 to 55 inches and is recommended for room sizes up to 430 sq ft (40m²).



Image: The Heymell Sound Bar positioned below a television, demonstrating a typical setup in a living room environment.

2. Connecting to Your TV

The Heymell Voyage 201 Sound Bar offers multiple connectivity options. Choose the method that best suits your television and desired audio quality.

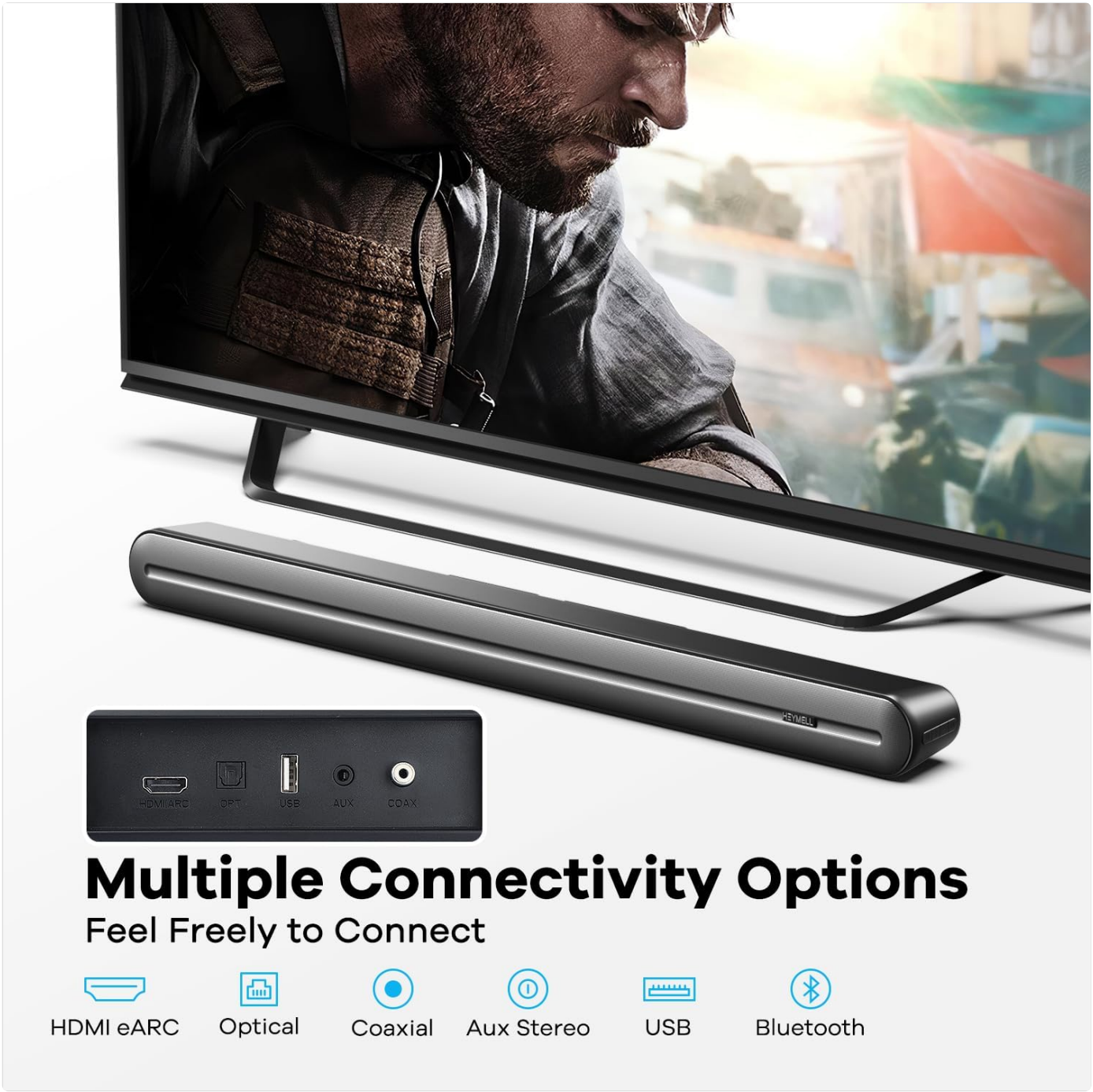


Image: A close-up view of the sound bar's rear panel, highlighting the HDMI eARC, Optical, Coaxial, Aux Stereo, and USB input ports, along with Bluetooth connectivity.

HDMI eARC/ARC Connection (Recommended)

1. Connect one end of the included HDMI cable to the HDMI eARC/ARC port on your sound bar.
2. Connect the other end of the HDMI cable to the HDMI ARC/eARC port on your television.
3. On your TV settings, ensure "HDMI CEC" is enabled. This allows you to control the sound bar's volume and power with your TV remote.
4. Set the audio output format on your TV to 'PCM'. Some TVs may require setting "HDMI Input Audio Format > PCM".



Image: A hand inserting an HDMI cable into the HDMI ARC port on the back of a television, illustrating the correct connection point.

Optical Connection

1. Connect one end of the included optical cable to the OPT port on your sound bar.
2. Connect the other end of the optical cable to the Optical Digital Audio Out port on your television.
3. On your TV settings, set the audio output format to 'PCM'.



Image: A hand connecting an optical audio cable to the optical input port on the Heymell Sound Bar.

Auxiliary (AUX) Connection

1. Connect one end of the included 3.5mm Aux stereo cable to the AUX port on your sound bar.
2. Connect the other end to the 3.5mm audio output jack on your television or other audio device.

Bluetooth Connection

1. Power on the sound bar.
2. Press the "Bluetooth" button on the remote control or the sound bar to switch to Bluetooth mode. The indicator light will flash.
3. On your device (smartphone, tablet, TV), enable Bluetooth and search for "Heymell Voyage 201" (or similar name).
4. Select the sound bar from the list of available devices to pair. Once connected, the indicator light will stop flashing.

3. Power Connection

Connect the power cable to the AC input on the sound bar and then plug the other end into a wall outlet (100-240V AC, 50/60 Hz).

Operating Instructions

Remote Control Functions

The included remote control provides full command over your sound bar's features. Ensure 2 AAA batteries (not included) are installed correctly.



Image: The Heymell Sound Bar remote control, showing buttons for power, input source selection, volume control, sound modes, and bass/treble adjustments.

- **Power Button:** Turns the sound bar on or off.
- **Input Source:** Cycles through HDMI eARC, Optical, Aux, Coaxial, USB, and Bluetooth inputs.
- **Volume +/-:** Adjusts the master volume level.
- **Mute:** Mutes or unmutes the sound.
- **EQ Sound Mode:** Selects between 8 sound modes: Music, Movie, News, Game (auto modes) and Bass+/-, Treble+/- (manual adjustments).

- **Bass +/-:** Adjusts the bass level (manual mode).
- **Treble +/-:** Adjusts the treble level (manual mode).



Image: A television screen displaying the four automatic sound modes: Movie, Music, News, and Game, illustrating the variety of audio experiences available.

Sound Modes

The sound bar features 8 distinct sound modes to optimize your audio experience for different content:

- **Music Mode:** Enhanced for musical playback, providing a balanced soundstage.
- **Movie Mode:** Optimized for cinematic experiences, with enhanced bass and surround effects.
- **News Mode:** Focuses on dialogue clarity, ideal for news broadcasts and talk shows.
- **Game Mode:** Designed for gaming, providing immersive sound effects and clear audio cues.
- **Manual Modes (Bass/Treble +/-):** Allows for fine-tuning of bass and treble levels to suit personal preference.

The sound bar utilizes DSP 3D surround sound technology, TV sound gain technology, and background noise cancelling to deliver clear audio with less than 1% distortion.



Image: A woman relaxing on the floor, enjoying the clear and immersive sound produced by the Heymell Sound Bar, illustrating the "Very Clear Sound" feature.

Maintenance

- **Cleaning:** Use a soft, dry cloth to clean the surface of the sound bar. Do not use liquid cleaners or aerosol sprays.
- **Ventilation:** Ensure the sound bar's vents are not blocked to prevent overheating.
- **Storage:** If storing the sound bar for an extended period, disconnect it from power and store it in a cool, dry place.

Troubleshooting

No Sound from Sound Bar

If there is no sound from the sound bar when connected via optical or HDMI ARC, check the following settings on your TV:

1. For both optical and HDMI ARC connections, the audio output format on your TV must be set to 'PCM'.
2. For HDMI ARC connection, "HDMI CEC" must be set to "ON" on your TV. Some TVs may also require setting "HDMI Input Audio Format > PCM".
3. Ensure the correct input source is selected on the sound bar (e.g., HDMI, OPT, AUX, BT).
4. Check that the volume on both the sound bar and your TV is not muted or set too low.

Remote Control Not Working

1. Confirm the correct installation direction of the batteries. Open the battery cover; there are "+" and "-" symbols on the PCBA surface.
2. Check that the battery cover of the remote control is firmly closed.
3. Verify that the batteries have sufficient power. Even new batteries can lose charge if stored for too long. Test with fresh batteries if unsure.
4. Ensure there are no obstructions between the remote control and the sound bar's sensor.

Bluetooth Disconnection Issues

If the sound bar frequently disconnects from your Bluetooth device:

- Ensure the sound bar and the Bluetooth device are within the 14-meter Bluetooth range.
- Minimize obstacles between the sound bar and the device.
- Try unpairing and re-pairing the device.
- If connecting to a smart TV via Bluetooth, ensure the TV's audio settings are configured to output to the sound bar consistently.

SPECIFICATIONS

Feature	Detail
Model Name	Voyage 201
Speaker Type	Soundbar (6x Speakers)
Peak Power	150W
RMS Power	75W
Surround Sound Configuration	2.0 (DSP 3D Surround Sound)
Frequency Range	20Hz-20KHz
Connectivity Technology	HDMI eARC/ARC, Optical, Aux, Coaxial (cable not included), USB, Bluetooth
Bluetooth Range	14 Meters
Audio Latency	50 Milliseconds
Sound Modes	8 (Music, Movie, News, Game, Bass+/-, Treble+/-)
Product Dimensions (L x W x H)	913.5 x 91.24 x 69.24 mm (35.9 x 3.59 x 2.72 inches)
Item Weight	6.16 pounds (2.8 kg)
Material	Metal, Plastic

Color	Black
Power Input	100-240V AC, 50/60 Hz
Dolby Support	No

Warranty and Support

The Heymell Voyage 201 Sound Bar comes with a limited warranty. For specific warranty details, please refer to the warranty card included in your product packaging or contact Heymell customer support.
For any questions, technical assistance, or support, please contact Heymell customer service via Amazon Messages. All functions are checked before shipment, and tailored software upgrades may be available to refine your listening experience if needed.
Manufacturer: Heymell Tech

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