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## Hisense R652

# Hisense R652 5.1 Channel Soundbar System User Manual

Model: R652

## 1. INTRODUCTION

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This manual provides essential information for the proper setup, operation, and maintenance of your Hisense R652 5.1 Channel Soundbar System. This system is designed to enhance your audio experience with immersive surround sound, including Dolby Atmos and DTS Virtual:X technologies. Please read this manual thoroughly before using the product and retain it for future reference.

## 2. PACKAGE CONTENTS

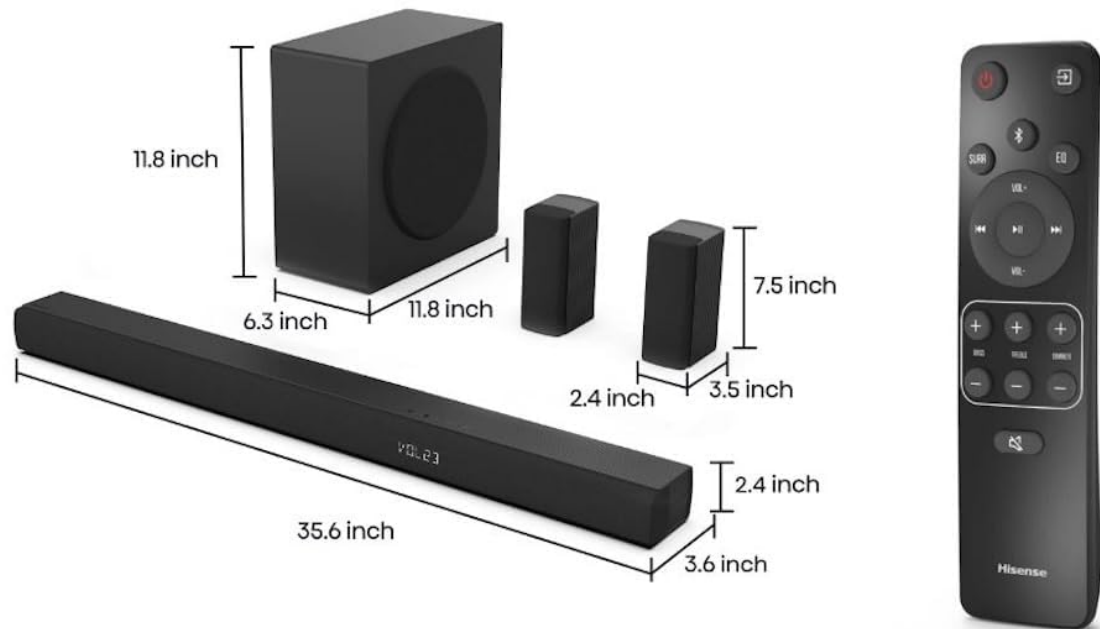
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Carefully unpack your Hisense R652 Soundbar System and ensure all items listed below are present and in good condition. If any items are missing or damaged, please contact your retailer.

- Soundbar
- Wireless Subwoofer
- Rear Surround Speakers (2 units)
- HDMI Cable
- Optical Cable
- Remote Control with Batteries
- AC Power Cables (for Soundbar, Subwoofer, and Rear Speakers)
- Wall Mount Kit
- User Guide (this document)

# Hisense

# R652



## What's in the Box

- Soundbar
- Subwoofer
- HDMI&Optical Cable
- Wall Mount Kit
- Remote with batteries

**Figure 2.1:** Overview of the Hisense R652 Soundbar System components and their approximate dimensions. The image also lists the included accessories: Soundbar, Subwoofer, HDMI & Optical Cable, Wall Mount Kit, and Remote with batteries.

## 3. PRODUCT OVERVIEW

The Hisense R652 is a 5.1 channel soundbar system designed to deliver powerful and immersive audio. It features a main soundbar unit, a wireless subwoofer, and two rear surround speakers to create a comprehensive soundstage.

- **5.1 Channel Surround Sound:** Seven speakers are integrated into the soundbar, providing left and right front channels, a center channel, and left and right overhead surround channels. This configuration surrounds the listener with 3D audio for a true Dolby Atmos experience.
- **440W Maximum Audio Power:** Delivers robust and dynamic sound output.
- **Dolby Atmos & DTS Virtual:X:** Experience breakthrough spatial sound that draws you deeper into your entertainment, whether gaming, watching movies, or listening to music.
- **6.5" Wireless Subwoofer:** Provides deep, impactful bass frequencies without the need for physical audio cables to the soundbar.



Figure 3.1: The Hisense R652 Soundbar System, featuring the main soundbar unit, the wireless subwoofer, and the two compact rear surround speakers.



Figure 3.2: Key audio features of the Hisense R652, including 440W maximum audio power, 5.1 channel configuration, Dolby Atmos, and DTS:X support.

## 4. SETUP

### 4.1 Placement

Optimal placement of your soundbar system is crucial for the best audio experience.

- **Soundbar:** Place the soundbar centrally below your television. Ensure there are no obstructions in front of the soundbar to allow sound to project clearly.
- **Wireless Subwoofer:** Position the subwoofer on the floor, preferably in a corner or near a wall, to enhance bass response. Ensure it is within wireless range of the soundbar and has access to a power outlet.
- **Rear Surround Speakers:** Place the two rear speakers behind your primary listening position, ideally at ear level, to create an enveloping surround sound field. Ensure they are within wireless range of the soundbar and have access to power outlets.

## 4.2 Connections

Follow these steps to connect your soundbar system to your television and power supply.

1. **Power Connection:** Connect the AC power cables to the soundbar, wireless subwoofer, and each rear surround speaker, then plug them into active power outlets.
2. **HDMI eARC Connection (Recommended):** Connect one end of the included HDMI cable to the HDMI OUT (eARC) port on the soundbar and the other end to the HDMI IN (eARC/ARC) port on your television. This connection supports the highest quality audio formats, including Dolby Atmos.
3. **Optical Connection (Alternative):** If your TV does not have an HDMI ARC/eARC port, connect the included Optical cable from the OPTICAL IN port on the soundbar to the Optical Digital Audio Out port on your television. Note that Optical connection may not support all advanced audio formats like Dolby Atmos.
4. **Auxiliary Connection (Optional):** For connecting analog audio devices, use a 3.5mm audio cable (not included) from the AUX IN port on the soundbar to the audio output of your device.
5. **USB Connection (Optional):** For playing audio files from a USB storage device, insert the device into the USB port on the soundbar.

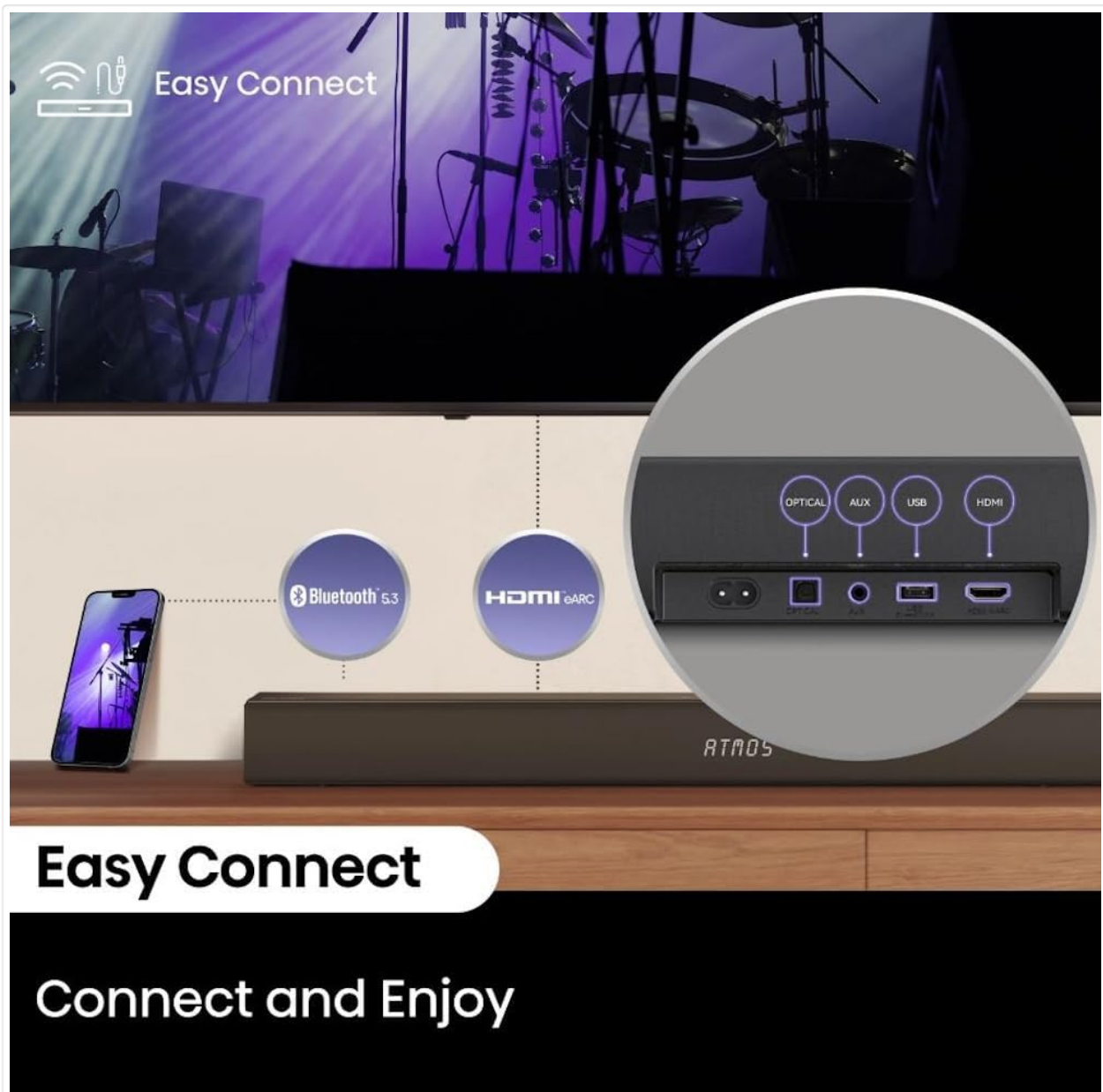


Figure 4.1: Connection options for the Hisense R652 soundbar, illustrating HDMI eARC, Optical, AUX, and USB ports, along with Bluetooth connectivity for mobile devices.

## 5. OPERATING INSTRUCTIONS

### 5.1 Power On/Off

Press the Power button on the soundbar or the remote control to turn the system on or off.

### 5.2 Input Selection

Press the Source button on the soundbar or the remote control repeatedly to cycle through available input sources: HDMI, Optical, AUX, USB, and Bluetooth.

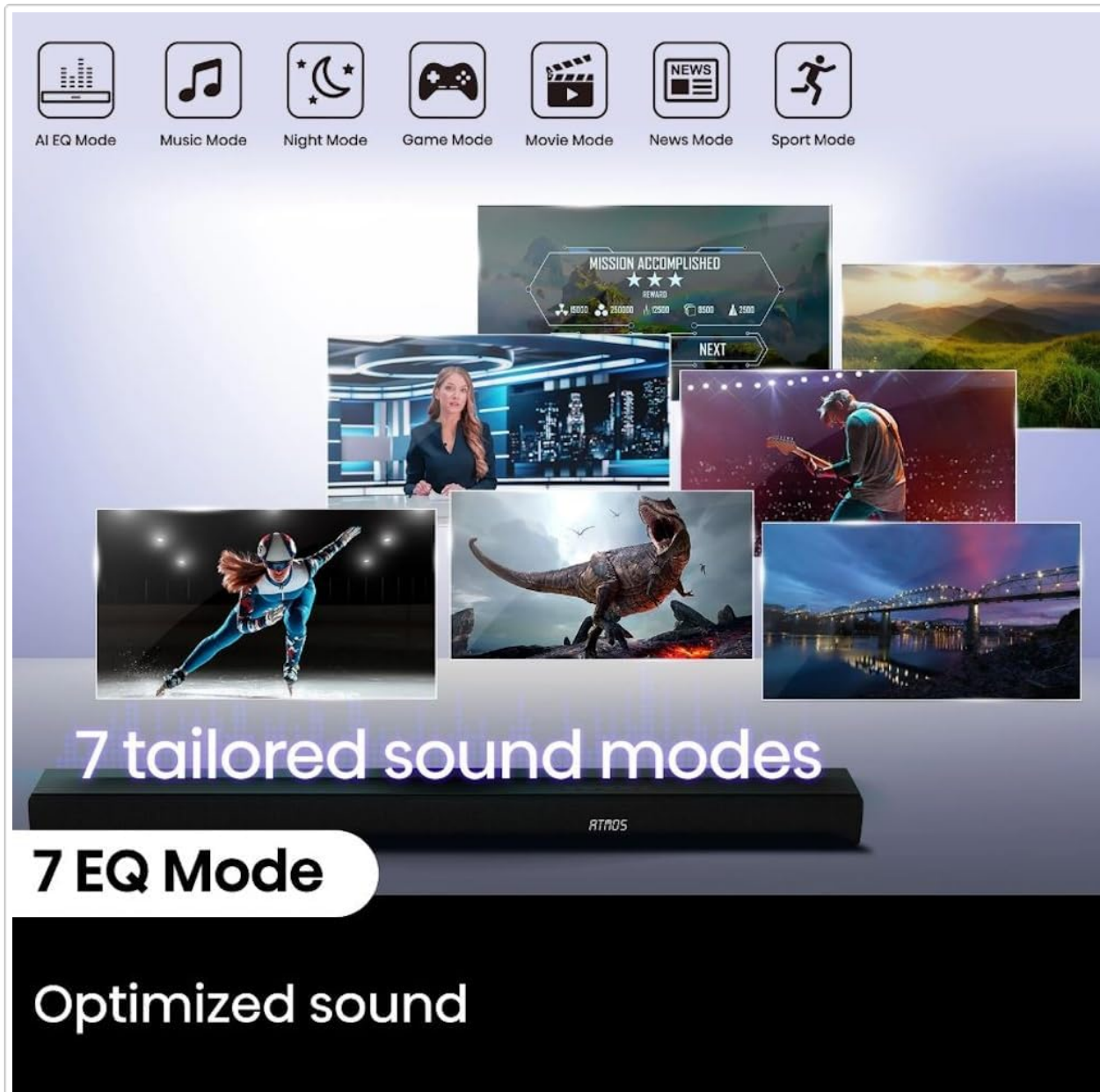
### 5.3 Volume Control

Use the Volume Up (+) and Volume Down (-) buttons on the soundbar or remote control to adjust the master volume. The subwoofer volume can be adjusted independently using the dedicated buttons on the remote.

### 5.4 Sound Modes

The Hisense R652 offers 7 tailored sound modes to optimize audio for different content types. Press the EQ button on the remote control to select a mode.

- **AI EQ Mode:** Automatically adjusts sound settings based on the content.
- **Music Mode:** Optimized for music playback.
- **Night Mode:** Reduces dynamic range for quieter listening, ideal for late-night viewing.
- **Game Mode:** Enhances audio cues for gaming.
- **Movie Mode:** Provides an immersive cinematic audio experience.
- **News Mode:** Enhances vocal clarity for news and dialogue.
- **Sport Mode:** Optimizes audio for sports broadcasts.



**Figure 5.1:** The seven distinct sound modes available on the Hisense R652 soundbar, each designed to optimize audio for specific types of content.

## 5.5 Bluetooth Pairing

To connect a Bluetooth device:

1. Press the Bluetooth button on the remote or the Source button on the soundbar until 'BT' appears on the display. The soundbar will enter pairing mode.
2. Enable Bluetooth on your mobile device (smartphone, tablet, laptop).
3. Select 'Hisense R652' from the list of available devices.

4. Once connected, the soundbar display will indicate a successful pairing.

## 5.6 Dolby Atmos and DTS Virtual:X

The R652 system supports Dolby Atmos and DTS Virtual:X for a multi-dimensional audio experience. When playing content encoded with these formats, the soundbar automatically processes the audio to create an immersive sound field, including overhead effects. Ensure your source device and TV are also configured to output these audio formats.

## 5.7 Wireless Subwoofer Operation

The 6.5-inch wireless subwoofer automatically pairs with the soundbar upon power-up. It provides deep bass frequencies to complement the soundbar's output. Ensure the subwoofer is plugged into a power outlet and its power indicator is lit.



**Figure 5.2:** The 6.5-inch wireless subwoofer, designed to deliver powerful low-end frequencies for an enhanced audio experience.

## 6. MAINTENANCE

To ensure the longevity and optimal performance of your Hisense R652 Soundbar System, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to clean the surfaces of the soundbar, subwoofer, and speakers. Do not use liquid cleaners, abrasive cloths, or chemical sprays, as these can damage the finish or internal components.
- **Ventilation:** Ensure that the ventilation openings on all units are not blocked. Proper airflow prevents overheating.
- **Placement:** Avoid placing the system in direct sunlight, near heat sources, or in areas with high humidity or dust.
- **Power:** Disconnect the power cables from the wall outlet if the system will not be used for an extended period.

## 7. TROUBLESHOOTING

If you encounter issues with your Hisense R652 Soundbar System, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
No power	Power cable not connected; Power outlet not active.	Ensure all power cables are securely connected and the power outlet is functional.
No sound	Incorrect input selected; Volume too low; Mute function active; Incorrect TV audio output settings.	Select the correct input source. Increase volume. Deactivate mute. Check TV audio output settings (e.g., set to PCM or Bitstream).
Subwoofer/Rear Speakers not working	Not powered on; Not paired with soundbar.	Ensure subwoofer and rear speakers are plugged in and powered on. They should automatically pair; if not, refer to the pairing section in the full user guide.
Bluetooth connection issues	Device not in pairing mode; Out of range; Interference.	Ensure soundbar is in Bluetooth pairing mode. Move device closer to soundbar. Avoid interference from other wireless devices.
Remote control not working	Batteries depleted; Obstruction between remote and soundbar.	Replace batteries. Ensure clear line of sight to the soundbar's IR receiver.

For more detailed troubleshooting or persistent issues, please consult the comprehensive user manual or contact Hisense customer support.

## 8. SPECIFICATIONS

Feature	Specification
Model Name	R652
Speaker Type	Soundbar System (5.1 Channel)
Audio Output Mode	Stereo
Speaker Maximum Output Power	440 Watts

Feature	Specification
Frequency Response	20 KHz
Connectivity Technology	Bluetooth, HDMI (eARC), Optical, USB, Wi-Fi
Compatible Devices	Smartphone, Tablet, Laptop, Streaming Device, Television
Input Voltage	120 Volts
Product Dimensions (Soundbar)	2.4"D x 36.2"W x 3.5"H
Item Weight	18 Pounds (Total System)
Color	Black
Mounting Type	Tabletop Mount (Wall Mount Kit Included)
UPC	888143019727
Manufacturer	Hisense

## 9. WARRANTY AND SUPPORT INFORMATION

Hisense products are manufactured to high-quality standards and are backed by a limited warranty. For specific warranty terms and conditions applicable to your Hisense R652 Soundbar System, please refer to the warranty card included in your package or visit the official Hisense website.

For technical support, service inquiries, or to obtain replacement parts, please contact Hisense customer service through their official website or the contact information provided in your product documentation. When contacting support, please have your product model number (R652) and serial number ready.