TCL

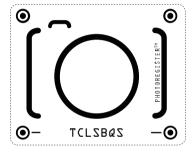
S55H

2.1 Channel Dolby Atmos Sound Bar with Wireless Subwoofer

Quick Start Guide



Register your TCL Sound Bar to receive the latest news on product releases, promotional offers, and more!*



TEXT TO REGISTER

Text a photo of the camera icon to 71403

Or register online at register.tcl.com

Need help? Visit photoregister.com/help or text HELP to 71403

Enjoy exclusive benefits with registration:



Expedited support and service



Insider tips on your Sound Bar



Exclusive offers and promotions



Verification of ownership

*Only Available to U.S. Customers

What's in the box

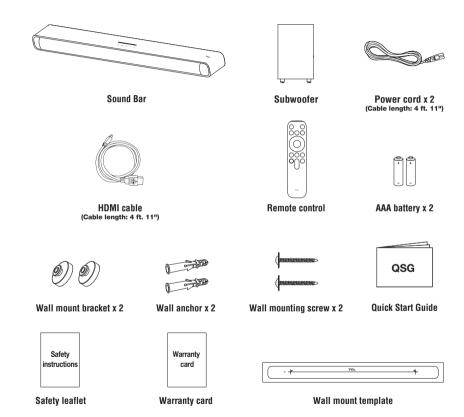
Make sure you read all the safety information before you use this product.

User Manual can be found at www.tcl.com/us on the specific product page in the "Download" section.



Warning:

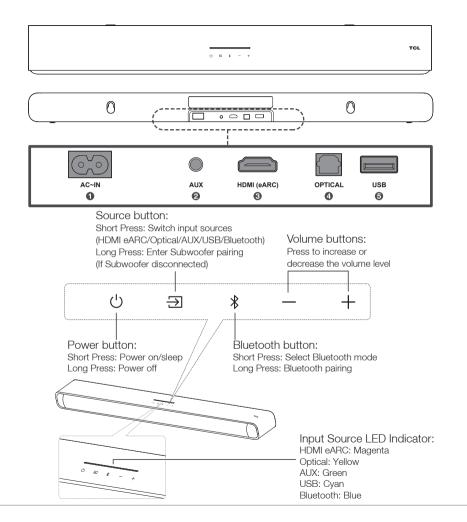
To avoid the danger of suffocation, keep plastic packaging away from pets, babies, and children. Do not use packaging bags in cribs, beds, carriages, or playpens.



Overview

Sound Bar

- AC input power connector
- AUX input connector
- **® HDMI eARC connector**
- Optical input connector
- **©** USB Type A connector



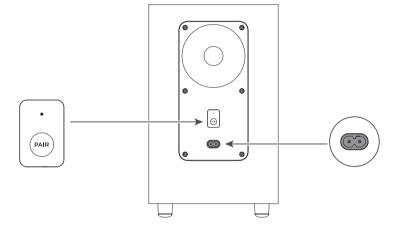
3b

Overview

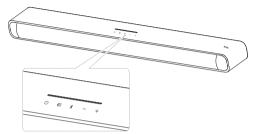
Wireless subwoofer

THE SUBWOOFER WILL PAIR AUTOMATICALLY WITH SOUND BAR UPON THE FIRST USE. In case of a problem, take the following steps to manually pair:

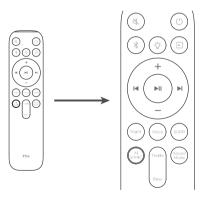
- Press and hold the button on the Subwoofer for 3 seconds until an amber light begins flashing above the pair button.
- 2. Press and hold the 🕣 button on the Sound Bar for 10 seconds until a yellow LED indicator flashes on the Sound Bar. After a short while, a green LED indicator will be on for 5 seconds.
- 3. The Subwoofer is now connected to the Sound Bar.



Sound Bar LED Display



The LED display on the Sound Bar gives you information about the LED Behavior on Sound Bar.



Remote Control	Sound Bar Action	LED Behavior on Sound Bar
(0)	Power Off/Sleep Power On	Power Off: All LEDs light turn on and turn off from the sides to the center. Power On: LEDs will turn on from the center to the sides.
(4)	Mute Sound	Mute On: Center LED will flash several times. Mute Off: Current Volume Level will be shown.
Ð	Source	Input Source LED Indicator: HDMI eARC: Magenta Optical: Yellow Aux: Green USB: Cyan Bluetooth: Blue
*	LED	Short Press: Change different LED brightness levels. Long Press: Switch between LED light on or turn off.
*	Bluetooth Pairing	Blue LED will flash rapidly.
(†)	Volume Up/Down	Volume Up: LEDs will gradually turn on from the center to the sides. Volume Down: LEDs will gradually turn off from the sides to the center.
	Skip/Previous	Skip: LEDs move from the left to the right. Previous: LEDs move from the right to the left.
	Play/Pause	Play/Pause: Short press to play or pause playing under Bluetooth or USB mode.
SURR	Surround Enhance	Press to adjust four different surround sound levels.
Voice	Voice Enhance	Short Press: Show the current Voice Enhance level. Use +/- keys to adjust four different levels.
Night	Night Mode	Night Mode on: LEDs will turn on from the center to the sides. Night Mode off: All LEDs light turn on and turn off from the sides to the center.
Sound Mode	Sound Mode	Press to switch sound mode in following order: Standard /Movie/Music/Voice/Game/Sports
Treble	Treble Adjustment	Short Press: Show the current Treble level. Increase/Decrease using +/ – keys to adjust thirteen different levels.
Bass	Bass Adjustment	Short Press: Show the current Bass level. Increase/Decrease using +/- keys to adjust thirteen different levels.
AI	Sonic Default/1/2/3	Short Press to enter Al Sonic-Adaptation Menu Short press +/- to switch different Al Sonic-Adaptation: Default/Sonic 1/Sonic 2/Sonic 3

Place your Sound Bar and Subwoofer

The ideal place to position the Sound Bar is centered underneath your TV.

The ideal place to position the subwoofer is adjacent to the TV on the floor.



Note: Do not place your Sound Bar in a location exposed to direct sunlight, heat, fire, or moisture.

5b

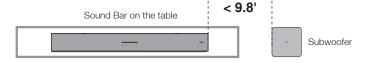
Wall mount your Sound Bar

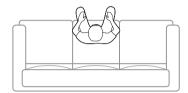
Required tools:

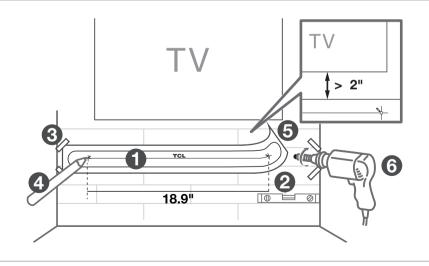


- Place the supplied wall mount template on the wall. Make sure the wall mount template is at least 2 inches below the center of the TV.
- 2 Use a level to make sure the wall mount template is positioned accurately
- 3 Use the tape to stick the wall mount template firmly on the wall.
- 4 Mark on the wall using each marking on the template through the mounting holes.
- **6** Take away the wall mount template.
- 6 Drill a screw hole at each marking on the wall.

Top View







5c

Wall mount your Sound Bar

Required tools:

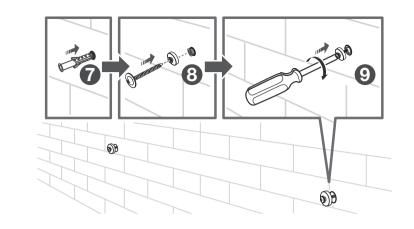


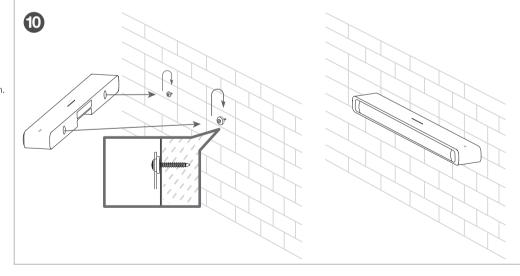
- Insert the wall anchors in the holes on the wall.
- 8 Insert the supplied screws with the wall brackets into the hole of the wall anchors.
- Fix and tighten the wall bracket screws on the wall. (Keep space between the screw cap and the brackets)
- Pick up the Sound Bar and attach it to the wall screws, similar to how you would hang a picture. Make sure everything is tight.



Note:

Do not place your Sound Bar in a location exposed to direct sunlight, heat, fire, or moisture. Only suitable for mounting at heights: < 6 ft. 6.7 in.





Install or replace the remote batteries

Battery type: 1.5V AAA battery x 2

6b

Use the Remote

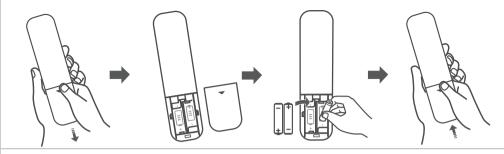
Battery CAUTION & Disposal Information:

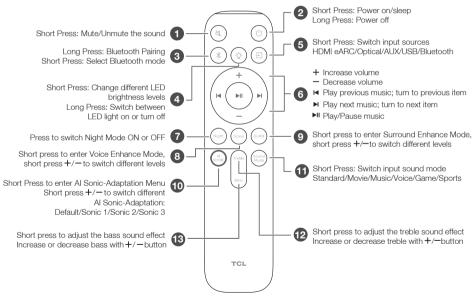
- 1. For best results, use alkaline-type batteries.
- Do not mix Alkaline, Standard (Carbon-Zinc), or Rechargeable (Nickel Cadmium or Nickel Metal Hydride) batteries.
- Always replace depleted batteries with two same brand-new batteries from the same manufacturer. Never use damaged batteries.
- Do not use Rechargeable (Nickel Cadmium or Nickel Metal Hydride) batteries.
- Install only new batteries of the same type in your product. There is a risk of fire or explosion if the battery is replaced by an incorrect type.
- 6. Do not mix old and new batteries.
- Batteries should not be exposed to excessive heat, such as prolonged direct sunlight, open flame, or fire of any kind as it may result in an explosion, or leakage of flammable liquid, or gas.
- 8. Batteries should not be exposed to extremely low air pressure as it may result in an explosion or the leakage of flammable liquid or gas.
- Failure to insert batteries in the correct polarity, as indicated in the battery compartment, may shorten the life of the batteries or cause batteries to leak.
- Batteries should be recycled or disposed of as per state and local guidelines. Do not dispose of batteries in a fire, hot oven, or mechanically crushing or cutting a battery, which may result in an explosion.

Combination keys:

1. Press both (a) and (b) simultaneously to activate or deactivate DTS TruVolume.

2. Press both and simultaneously to activate or deactivate DTS® Virtual:X™.





Connect to your TV

There are 2 ways to connect your Sound Bar to the TV (listed in order that we recommend): HDMI eARC (refer to 7a), and Optical (refer to 7b).

If you have a TCL/Roku TVTM, simply plug in the HDMI cable to the eARC/ARC ports and follow the Roku TV ReadyTM on-screen instructions.



This function is available in some TCL TVs and some TCL models.

Roku TV Ready

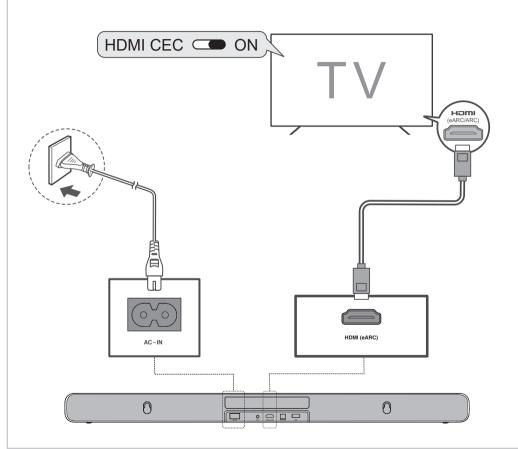
- ✓ Simple setup
- ✓ One remote ✓ Quick settings

7a

HDMI (eARC)

Connect the Sound Bar to your TV with the included HDMI cable.

Connect the Sound Bar to the power outlet with the included power cord.



HDMI (eARC)

Enable CEC function on TCL TV.

- Connect HDMI cable from the HDMI (eARC) interface on the Sound Bar to the HDMI (eARC/ARC) interface on the TV.
- Enable the CEC function in the settings of the TCL TV. (See TV User Manual for instructions)

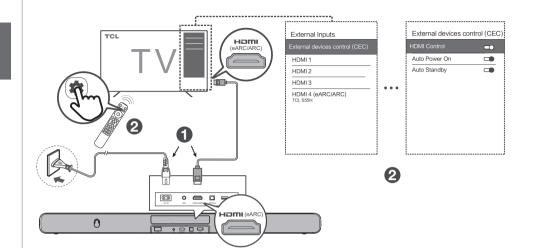
Enable CEC function on other brand TV.

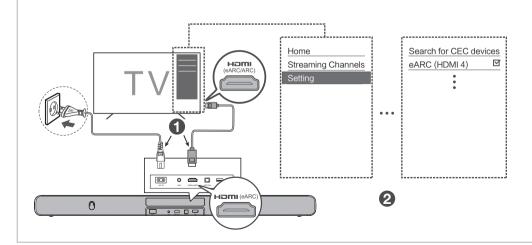
- Connect HDMI cable from the HDMI (eARC) interface on the Sound Bar to the HDMI (eARC/ARC) interface on the TV.
- 2 Enable the CEC function in the settings of the TV.



Note:

CEC (Consumer Electronic Control) function naming may differ by TV manuafacturer. This feature may be called CEC, Anynet+, SimpLink, BRAVIA Link, EasyLink or VIERA Link. Please see your TV's user manual for more information.





Optical

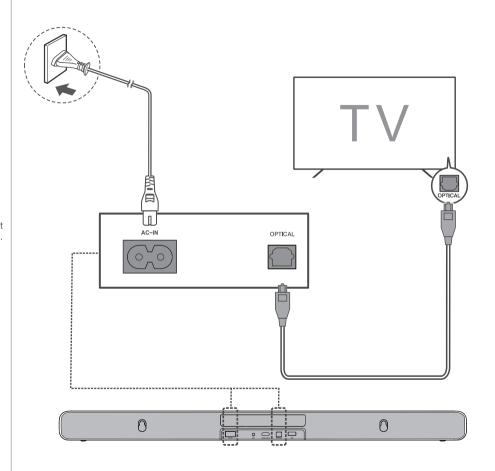
Connect the Sound Bar to the TV with an Optical cable.

Connect the Sound Bar to the power supply with the included power cord.



Warning:

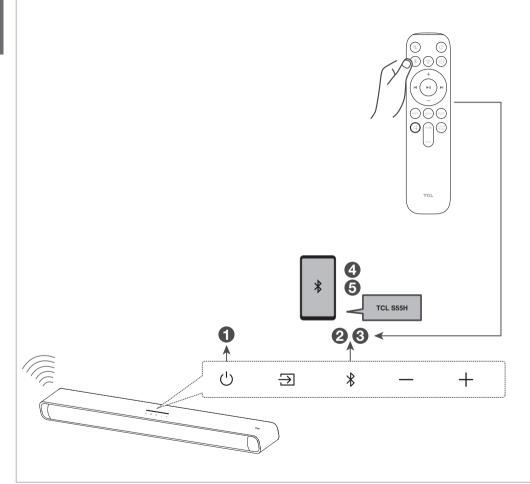
Do not bend or kink the optical cable (SPDIF) as it is fragile and can easily get damaged and broken.



Pair with your Bluetooth device

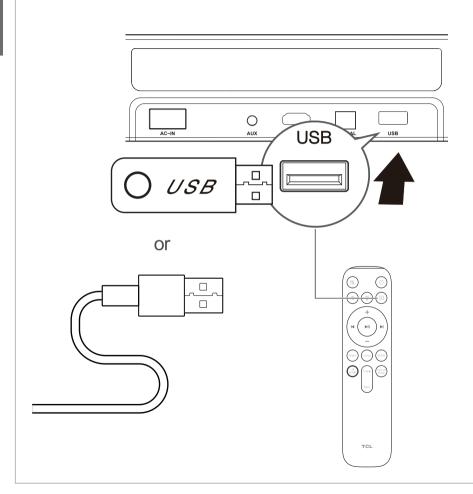
You can stream music from your mobile device via Bluetooth.

- Press () .
- 2 Press \$.
- ③ Press and hold ¾ on the Remote Control or press and hold ¾ on your Sound Bar.
- > You will see blue lights flash rapidly.
- > The Sound Bar is ready to pair.
- 4 Power on your Bluetooth device and activate its Bluetooth function.
- 6 Select TCL S55H.
- > You will see the blue light on for 3 seconds.
- > Pairing is successful.
- **6** If you want to pair another device, please repeat step 3.



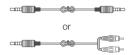
Other connections - USB

Supported audio files: MP3, WMA, WAV, FLAC.

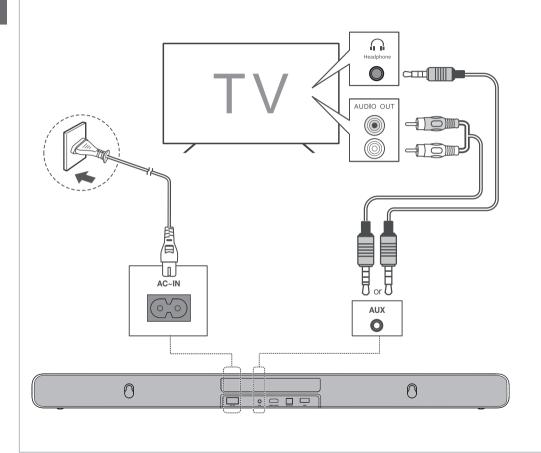


9b

Other connections - AUX



Cables are not included.



TCL Tutti Choral

When the Sound Bar is connected, "TV+Sound Bar" menu appears on the TV.

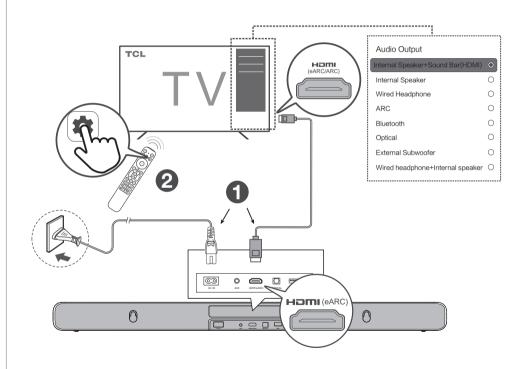
Settings \rightarrow Display & Sound \rightarrow Audio Output \rightarrow Internal Speaker+Sound Bar(HDMI)



Note:

The message displayed may differ with the TV model.

This function is compatible with some TCL TVs. The operation methods for different televisions may vary.



AI Sonic-Adaptation

12

Download TCL-HOME App

This S-Series Sound Bar can be fully controlled via the TCL Home App, including power, volume, input switching, effects, Al Sonic-Adaptation and more. Use the TCL Home App to explore additional smart features.

Please download the latest version from the app stores.



TCL Home App Your TCL Smart Hub. Download Now!

What is Al Sonic-Adaptation?

Al Sonic-Adaptation is a Room Calibration Technology developed by TCL Audio Lab. To use this function, you need to download TCL Home App and follow the instructions.

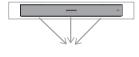
Before Al Sonic-Adaptation

Speaker distance, sound pressure level, and frequency response are all uneven. Based on your sitting area and room field.

After Al Sonic-Adaptation

Speaker distance, sound pressure level, and frequency response are all equalized. Based on your sitting area and room field.

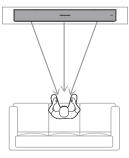
How It Works?



The sound field will be measured by cellphone and microphone.

Calibration

Follow the on-screen instructions in the TCL Home App.



Online Firmware Update

Follow the instructions on the right side to update the firmwate on TCL-HOME app.



Note:

The message displayed may differ. Do not exit the TCL-HOME app during the update process.



Trademarks



Roku, the Roku logo, Roku TV, Roku TV Ready, and the Roku TV Ready logo are trademarks and/or registered trademarks of Roku, Inc. This product is Roku TV Ready-supported in the United States and Canada. Countries are subject to change. For the most current list of countries in which this product is Roku TV Ready-supported, please email rokutvready@roku.com.

Dolby Atmos

Dolby, Dolby Atmos, and the double-D symbol are registered trademarks of Dolby Laboratories Licensing Corporation. Manufactured under license from Dolby Laboratories. Confidential unpublished works. Copyright © 2012-2024 Dolby Laboratories. All rights reserved.

Bluetooth°

The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by TTE Corporation is under license. Other trademarks and trade names are those of their respective owners.



For DTS patents, see http://patents.dts.com. Manufactured under license from DTS, Inc. DTS, Digital Surround, Virtual:X, and the DTS logo are registered trademarks or trademarks of DTS, Inc. in the United States and other countries.

© 2024 DTS, Inc. ALL RIGHTS RESERVED



"The terms HDMI, HDMI High-Definition Multimedia Interface, HDMI trade dress and the HDMI Logos are trademarks or registered trademarks of HDMI Licensing Administrator, Inc."

DO NOT RETURN TO STORE





