

Quick Start Guide

For more help visit [Caavo.com/help](https://caavo.com/help)



STEP 1

Create your Caavo Account

If you've already created your Caavo Account, then skip this step and give yourself a pat on the back!

If you haven't already created your Caavo Account online, go to <https://setup.caavo.com> and create one. Have your service credentials handy to make setup go faster. Use the MAC ID pasted below to pair your account to this Caavo.

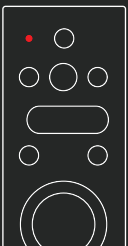
[HTTP://SETUP.CAAVO.COM](https://setup.caavo.com)



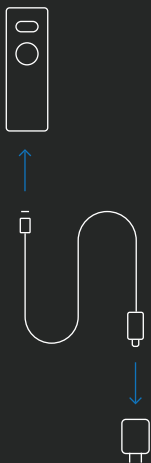
STEP 2

Charge the Caavo Remote

Unpack your remote, USB cable and wall charger and connect to a wall outlet to charge.



The LED on the remote will illuminate red to indicate it is charging.



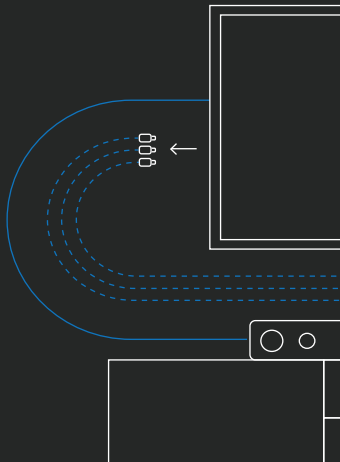
STEP 3

Disconnect your Source Devices

If you have an AVR or Sound Bar connected to your TV via HDMI, leave it connected on both ends. Then, disconnect all your HDMI source devices from your AVR or Sound Bar. You will connect Caavo to your AVR or Sound Bar in Step 4.

OR

If you do not have an AVR or Sound Bar or your AVR/Sound Bar is connected via RCA or optical, disconnect all your HDMI source devices from your TV. You will connect Caavo directly to your TV in Step 4.

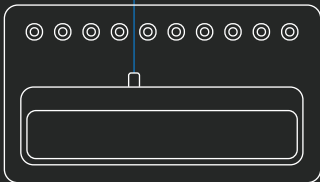


STEP 4

Connect Caavo to your TV or AVR

Connect an HDMI cable between the Caavo **OUT** port and one of the inputs on the TV, AVR or Sound Bar you disconnected in Step 3. Remember which input you used - this will help you in Step 6.

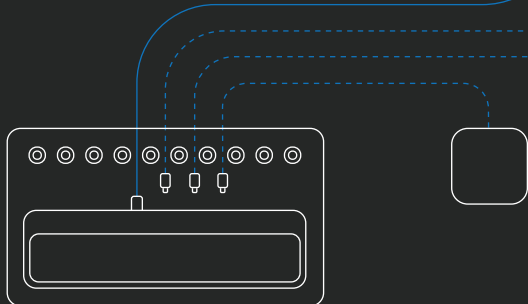
If you connected Caavo directly to your TV, do not use the input label "ARC".



STEP 5

Connect your Source Devices to Caavo

Connect all your source devices to Caavo using any of the 8 numbered HDMI ports. If you use a HDMI streaming stick, use the HDMI extender to help you connect to Caavo.



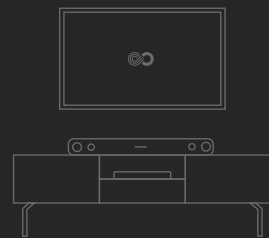
STEP 6

Power, Network, and TV On!

Connect the Caavo power cord to a wall outlet.

Connect the supplied ethernet cable from Caavo to your router for best results. If a wired ethernet connection is unavailable, WiFi can be setup later.

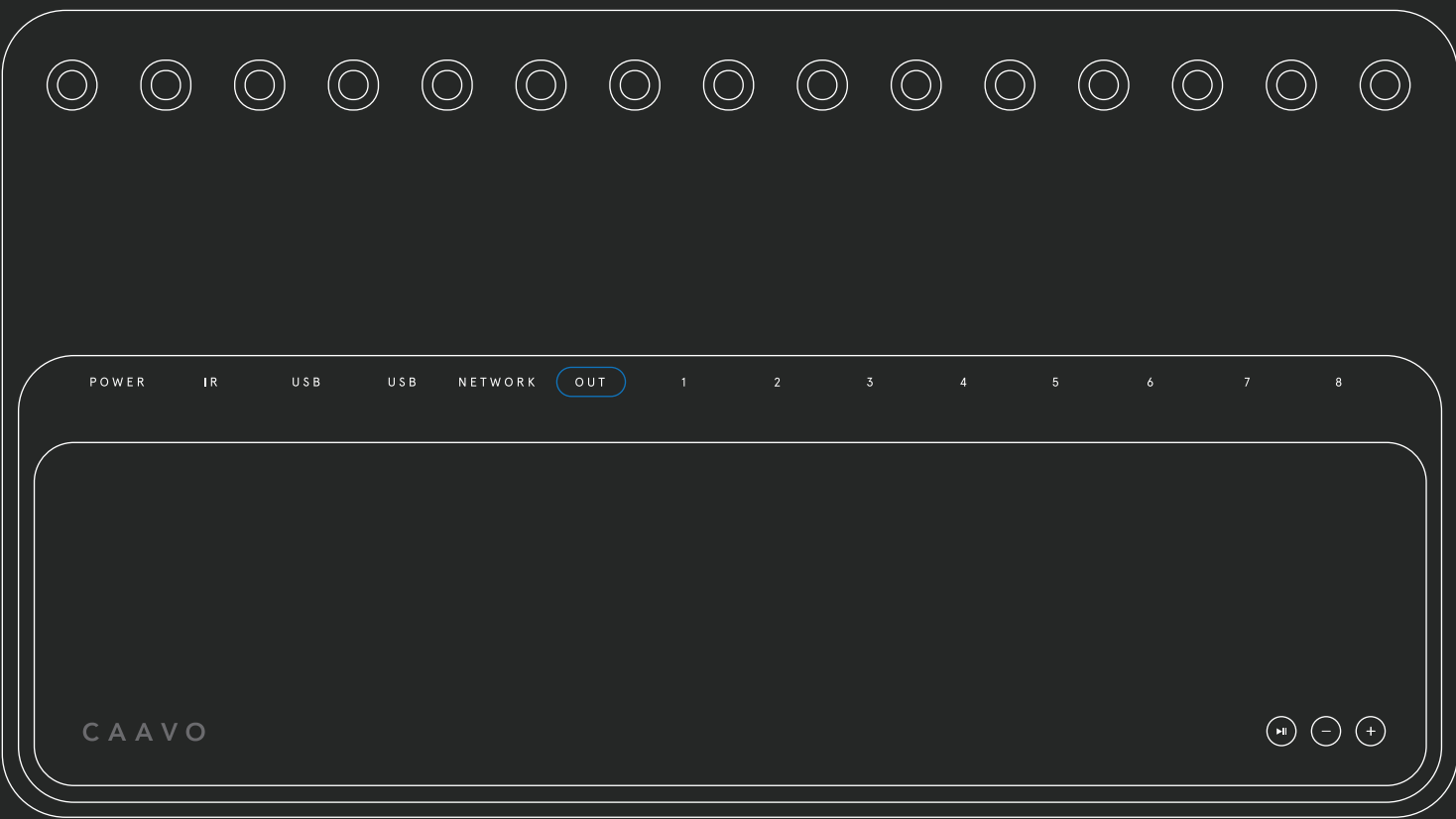
Turn on your TV with your TV's remote (and AVR/Sound Bar too). Follow the on-screen instructions to complete your setup experience.



! Make sure you are on the active input(s) you used in Step 4 on your TV, AVR, or Sound Bar.

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Connections

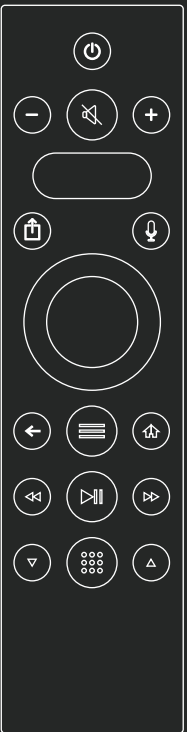
- Power: ~AC : 100-240 V , 50/60 Hz, 30W
- USB(2): Supplies 5V, 500mA
- IR: For optional "closed cabinet" accessory
- Network: Used to connect to wired networks
- OUT: Connect to your TV/AVR/Sound Bar
- 1-8: Connect your source devices.

Buttons

- ►||: Will play/pause active source
- + - : Used to adjust source volume

Advanced

Pair remote: press and hold +, - for 5 seconds
Find remote: press ►||, +, and - quickly
Factory reset: press and hold ►||, +, and - for 10 seconds



Buttons

- ⏻ Power
- Volume down
- + Volume up
- 🔇 Mute
- ⌂ Caavo button
- 📺 Sources/Feedback
- 🎤 Microphone
- ⤴ Dpad/Select
- ⬅ Back
- ☰ Menu
- 🏠 Home
- ⏮ Rewind
- ⏸ Play/Pause
- ⏭ Fastforward
- ⬆ Page up
- ⌨ Keypad/More
- ⬇ Page down



Headphone Charger Reset

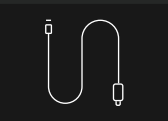
Component list



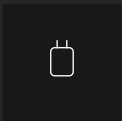
WOOD TOP CASE



REMOTE



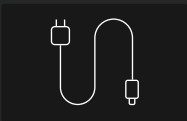
USB CABLE



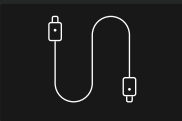
WALL CHARGER



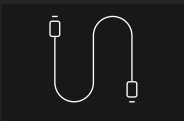
CAAVO



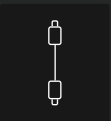
POWER CORD



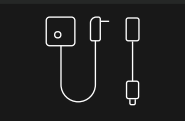
HDMI CABLE



ETHERNET CABLE
FOR WIRED CONNECTIONS



HDMI EXTENDER
FOR HDMI STICKS



IR CONTROLLER
FOR HIDDEN SOURCES

Source devices: Xfinity, Dish, DirecTV, Roku, AppleTV, FireTV, Xbox, Playstation, etc.

Audio video receiver (AVR) or Sound Bar:



Thank You

We are honored to have you as a customer. We hope you enjoy Caavo as much as we enjoyed making your TV experience the way it was meant to be.

Safety and Warnings

Precautions

This product has been designed with the highest concern for safety. However, any electrical device, if used improperly, has the potential for cause fire, electrical shock or personal injury.

For a complete list of precautions, please visit www.caavo.com/support.

Use and handling

- Keep all accessories, cable ties and packaging out of reach of small children.
- Do not touch Caavo or cables during an electrical storm.
- Do not expose Caavo or accessories to high temperatures, high humidity, steam or smoke.
- To prevent hearing damage, do not listen to Caavo at a high volume for long periods of time.
- Place Caavo within range of your wireless network.
- Placing Caavo in an enclosed cabinet may interfere with reception of wireless signals.

For a complete list of warnings, please visit www.caavo.com/support.

Proposition 65 Warning

This product contains chemical(s) known to the State of California to cause cancer and birth defects or other reproductive harm.



Warranty

Caavo is committed to your happiness. Complete details of the Caavo warranty program is available at www.caavo.com/legal/warranty.

Regulatory

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference, and
2. This device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by Caavo could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Re-orient or relocate the receiving antenna
- Increase the separation between the equipment and receiver
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected
- Consult the dealer or an experienced radio/TV technician for help

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.

