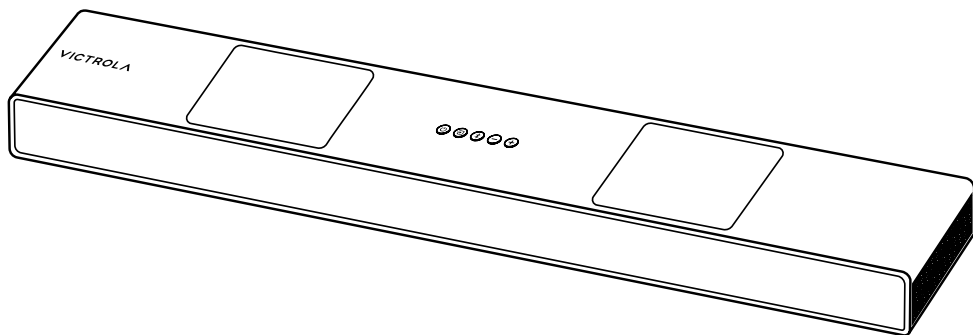




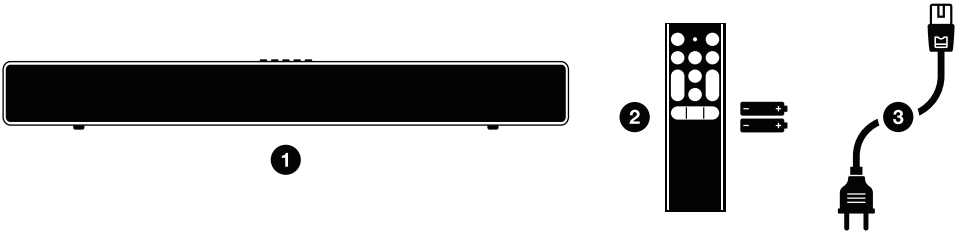


# IN THE BOX

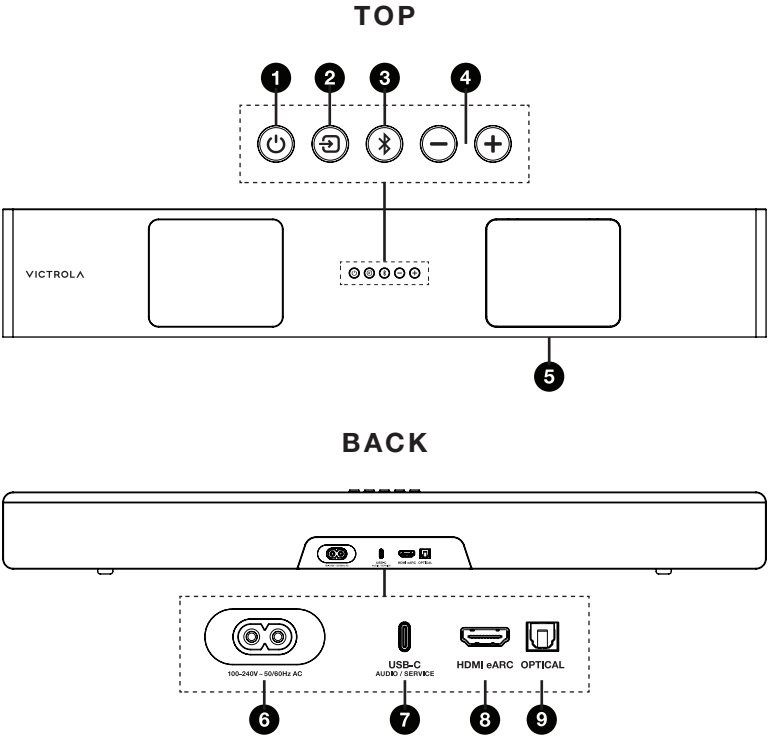
1. Soundbar

2. Remote Control  
(2 x AAA batteries)
3. Power Cable

4. Instruction Manual



# OVERVIEW



1. Power Button

2. Source Button

3. Bluetooth Button

4. Volume +/-

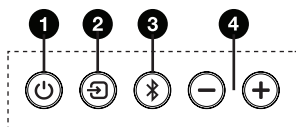
5. Display/Remote Sensor (front)
6. Power Input

7. USB-C Input / Service Port

8. HDMI eARC Input

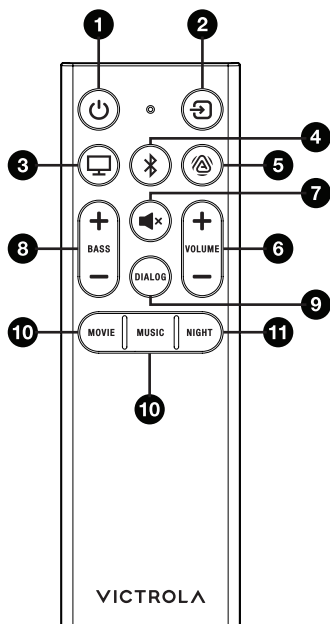
9. Optical Input

# SOUNDBAR CONTROLS



1. **POWER**  
**Single Press** - Power On/Off  
**Press and Hold (5s)** - Factory Reset
2. **SOURCE**  
**Single Press** - Cycle Input Source  
**Press and Hold (2s)** - Detect Audio Signal
3. **BLUETOOTH**  
**Single Press** - Switch to Bluetooth Input  
**Press and Hold (2s)** - Disconnect Device
4. **VOLUME +/-**

# REMOTE CONTROLS



1. **POWER**  
**Single Press** - Power On/Off
2. **SOURCE**  
**Single Press** - Cycle Input Source  
**Press and Hold (2s)** - Detect Audio Signal
3. **TV**  
**Single Press** - Switch to TV Input  
**Press and Hold (5s)** - Toggle between HDMI and OPTICAL Inputs
4. **BLUETOOTH**  
**Single Press** - Switch to Bluetooth Input  
**Press and Hold (2s)** - Disconnect device
5. **AURACAST**  
**Single Press** - Switch to Auracast Receiving Mode  
**Press and Hold (2s)** - Start / Stop Auracast Broadcast (*only in Bluetooth Mode*)
6. **VOLUME +/-**  
Adjust volume level
7. **MUTE**  
Mute/Unmute audio
8. **BASS +/-**  
Adjust bass level
9. **DIALOG BOOST**  
Adjust dialog boost level
10. **MOVIE/MUSIC SOUND MODE**  
Enter MOVIE/MUSIC mode
11. **NIGHT MODE**  
Enable/Disable NIGHT mode

# 1 PLACE THE SOUNDBAR

1. Ensure the soundbar is on a solid surface and centered with the TV.
2. Ensure there is at least 4" of clear space for the bass port (left side) to function correctly.
3. For wall mounting instructions, **see section #7**.

# 2 CONNECT POWER

1. Connect the power cord to the back of the soundbar.
2. Connect the other end into a working power outlet.
3. Press the power button on the soundbar or remote to ensure the soundbar powers on.

# 3 CONNECT TV

## HDMI eARC/ARC

1. Using an HDMI cable (not included), connect one end of the HDMI cable into the HDMI eARC port on the back of the soundbar.
2. Connect the other end into the HDMI eARC or ARC port on the back or side of your TV.
3. Press the TV icon on the remote or the SOURCE button on the soundbar until the display shows **TV** for the HDMI input.

## NOTES:

- *When connecting over eARC or ARC, the soundbar will automatically power on and off with the TV and volume can be adjusted using your existing remote. If this does not function as expected, ensure HDMI-CEC is enabled in your TV settings.*

## OPTICAL INPUT MODE

1. Use an optical cable (not included) and connect one end of the cable to the OPTICAL input on the back of the soundbar
2. Connect the other end into the OPTICAL output on the back or side of the TV
3. Enter OPTICAL mode by pressing the SOURCE button on the remote or soundbar until the display shows **OPT**.
4. If OPTICAL is the primary TV connection, press and hold the TV button on the remote for 5 seconds to toggle the default source for the TV button between OPTICAL and HDMI. Once switched, the TV button will default to the OPTICAL input.

## NOTES:

- *If using the OPTICAL input, power and volume can only be controlled with the soundbar or remote controls.*

## 4 CONNECT BLUETOOTH

### BLUETOOTH INPUT MODE - PAIR A BLUETOOTH DEVICE

1. Enter BLUETOOTH mode by pressing the Bluetooth button on the soundbar or remote, or cycle to BT using the source button. The soundbar will automatically enter pairing mode and the display will begin flashing **BT**.
2. Select **Victrola Encore** on your device's Bluetooth menu.
3. Once paired, **BT** will turn solid on the display.

## 5 AURACAST™ MODE

### AURACAST RECEIVER MODE - JOIN AN AURACAST BROADCAST

*What is Auracast? Learn more at [victrola.com/auracast](https://victrola.com/auracast)*

1. Press the Auracast button on the remote control or press the source button on the soundbar until the display shows **ACAST SEARCHING**. This indicates the soundbar is searching for a nearby Victrola Auracast broadcast.
2. Ensure the other Victrola device creating the Auracast broadcast is nearby and is actively broadcasting. Refer to the other device's user manual for instructions.
3. Once the soundbar connects to a nearby Auracast broadcast, the display will show **ACAST** and the soundbar will play the Auracast broadcast.

#### NOTES:

- *Victrola Encore soundbar can only connect to Auracast broadcasts from other Victrola Auracast enabled products. Visit [victrola.com/auracast](https://victrola.com/auracast) to learn more.*

### AURACAST TRANSMITTER MODE - CREATE AN AURACAST BROADCAST BLUETOOTH SOURCE ONLY

Enter BLUETOOTH mode and connect a device to the soundbar

1. Press and hold the AURACAST button on the remote for 2 seconds to create an Auracast broadcast. The display will show **BT ACAST** indicating the soundbar has created an Auracast broadcast.
2. Follow directions of secondary Auracast device to connect to the Auracast broadcast.

#### NOTES:

- *If a Bluetooth device is not connected the screen will show **BT ACAST PAIRING** indicating it is searching for a Bluetooth device while also having an active Auracast broadcast.*
- *The Victrola Encore Auracast broadcast is a public broadcast. This means that other Victrola Auracast products can connect to the product and Auracast products that support receiving public broadcasts.*
- *Only the Bluetooth source can create an Auracast broadcast.*

## 6 PLAY USB-C MEDIA FILES

### USB-C INPUT IS USED FOR FIRMWARE UPDATES AND AUDIO PLAYBACK

1. Insert a USB drive with MP3 or WAV audio files.
2. Press the source button until the display shows **USB**. Playback will begin automatically.

#### NOTES:

- *Only MP3/WAV files supported. Max flash drive size 64GB.*

# 7 WALL MOUNTING THE SOUNDBAR

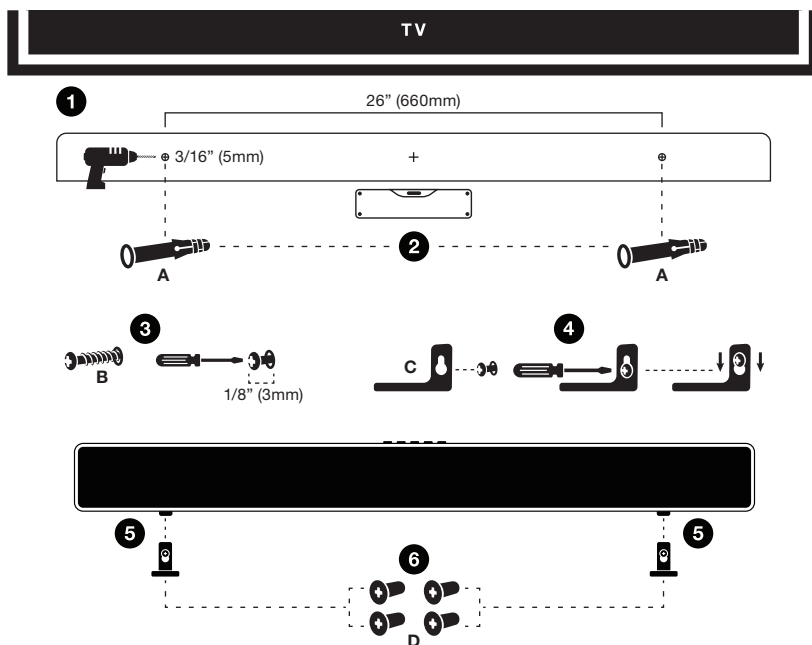
**REQUIRES VICTROLA ENCORE WALL MOUNTING KIT (NOT INCLUDED)**

## **READ FIRST:**

- *Installation should be carried out by a qualified professional only. Incorrect assembly can result in injury or property damage.*
- *Ensure the wall can support the weight of the soundbar and mounting hardware.*
- *If using hardware other than what is included, ensure it is appropriate for your wall type and rated to support the weight of the soundbar.*
- *Ensure the soundbar has at least 3" (76 mm) of clearance above it for proper up-firing speaker performance.*
- *Do not install directly above heat sources (e.g., fireplaces).*
- *Check for electrical wiring or plumbing before drilling.*

## **WALL MOUNTING INSTRUCTIONS**

1. Use the mounting template (included in the mounting kit) or a tape measure to mark the mounting bracket placement on the wall, **26" (660 mm) apart** and centered below the TV. *Note the soundbar will extend approximately 1.5" (38 mm) above this point, and the brackets extend 1.75" (45 mm) below.*
2. If using the included **wall anchors (A)**, drill a 3/16" (5 mm) hole in the wall. Then carefully insert the wall anchors into the drilled holes.
3. Use a screwdriver to install the **longer screws (B)** included in the kit, leaving the screw approximately 1/8" (3 mm) away from the wall.
4. Install the **wall brackets (C)** using the keyhole slots, then tighten the screws.
5. Place the soundbar on the brackets, ensuring the feet align with the brackets.
6. Use a screwdriver to install the **shorter screws (D)** through the brackets and into the soundbar. Do not overtighten.



## BASS ADJUST

Use the BASS buttons on the remote to adjust the bass level of the soundbar. The default bass level is 0, indicated by **BS-00** on the display. The bass can be adjusted in 7 steps, from **BS-03** (lowest) to **BS+03** (highest): **BS-03**, **BS-02**, **BS-01**, **BS-00** (Default), **BS+01**, **BS+02**, **BS+03**.

## SOUND MODES

The soundbar features two sound modes: MOVIE and MUSIC. MOVIE is the default sound mode for HDMI and OPTICAL inputs. MUSIC is the default sound mode for BLUETOOTH, AURACAST, and USB-C inputs. Use the MOVIE and MUSIC buttons on the remote to change the sound mode.

## NIGHT MODE

Night mode reduces loud sounds and boosts quieter audio for comfortable listening at lower volumes. Press the NIGHT button on the remote to turn Night Mode on or off, as indicated on the display. *Night Mode is an adjustment to MOVIE and MUSIC modes and is not a separate sound mode.*

## DIALOG BOOST

Use the DIALOG button on the remote to boost the vocal audio. The default value is **DLG 0**. Dialog can be adjusted in 4 steps, from **DLG 0** (Default) to **DLG+3** (highest): **DLG 0** (Default), **DLG+1**, **DLG+2**, **DLG+3**.

## AUDIO SIGNAL DETECTION

Press and hold the SOURCE button on the soundbar or remote for 2 seconds to detect the incoming audio signal (HDMI and OPTICAL inputs only). The display will show **PCM**, **DOLBY AUDIO**, or **DOLBY ATMOS** based on the incoming signal.

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## FIRMWARE UPDATE

A firmware update may be available for your product.  
To see if an update is available visit **[victrola.com/firmware](https://victrola.com/firmware)**

## CUSTOMER SUPPORT

**VICTROLA.COM/PAGES/CUSTOMER-CARE**  
support@victrola.com  
(877)483-2497

## LIMITED WARRANTY

**Victrola is a registered trademark of Innovative Technology Electronics, LLC.**

### United States

For detailed information about our warranty policy and limitations visit  
**[victrola.com/pages/warranty](https://victrola.com/pages/warranty)**

# SPECIFICATIONS

|                                               |                                                                                                                                     |
|-----------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|
| DIMENSIONS . . . . .                          | 34" W x 5" D x 3.24" H<br>863.6mm W x 127mm D x 82.2mm H                                                                            |
| WEIGHT . . . . .                              | 9.55 lbs / 4.33 kg                                                                                                                  |
| POWER SUPPLY . . . . .                        | AC 100-240V~ 50/60 Hz                                                                                                               |
| POWER CONSUMPTION . . . . .                   | 40 W / <0.5W (Standby)                                                                                                              |
| FREQUENCY RESPONSE . . . . .                  | 40 Hz - 20 kHz                                                                                                                      |
| IMPEDANCE . . . . .                           | 8Ω                                                                                                                                  |
| OPERATING TEMPERATURE RANGE . . . . .         | 32°–113°F / 0°–45°C                                                                                                                 |
| BLUETOOTH VERSION . . . . .                   | 6.0                                                                                                                                 |
| BLUETOOTH PROFILE . . . . .                   | A2DP 1.4, AVRCP 1.6.3                                                                                                               |
| BLUETOOTH MAXIMUM POWER TRANSMITTED . . . . . | <10dBm                                                                                                                              |
| BLUETOOTH FREQUENCY BANDS . . . . .           | 2402MHz~2480MHz                                                                                                                     |
| USB-C MEDIA PLAYBACK . . . . .                | 5V  500mA<br>USB 2.0, FAT32, 64GB (max)<br>MP3/WAV |

**INCLUDED:**  
Victrola Encore, Power Cord, Remote Control  
(2x AAA batteries included), Instruction Manual(s)

V01-042726  
Please note: As a result of continual improvements, the design and specifications of this product are subject to change without notice.

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# SAFETY WARNINGS

1. Read these instructions – All the safety and operating instructions should be read before this product is operated.
2. Keep these instructions – The safety and operating instructions should be retained for future reference.
3. Heed all warnings – All warnings on the appliance and in the operating instructions should be adhered to.
4. Follow all instructions – All operating and use instructions should be followed.
5. Do not use this apparatus near water – The appliance should not be used near large bodies of water or moisture – for example, in a wet basement or near a swimming pool, and the like.
6. Do not attempt to clean the unit with chemical solvents as this might damage the finish. Use a clean, dry cloth.
7. Do not block any ventilation openings. Install in accordance with the manufacture's instructions.
8. Do not install near any heat sources such as naked flames, lighted candles, radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
9. Protect the power cord from being walked on or pinched particularly at the plugs, convenience receptacles, and at the point where they exit from the apparatus.
10. Only use attachments/accessories specified by the manufacturer.
11. Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.
12. Unplug the apparatus during lightning storms or when unused for long periods of time.
13. Refer all servicing to qualified personnel, to reduce the risk of electric shock. Servicing is required when the apparatus has been damaged in any way, such as power supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.



Warning: To reduce the risk of electric shock, do not remove cover (or back) as there are no user-serviceable parts inside. Refer servicing to qualified personnel.



This lightning flash with arrowhead symbol within an equilateral triangle is intended to alert the user to the presence of non-insulated “dangerous voltage” within the product’s enclosure that may be of sufficient magnitude to constitute a risk of electric shock.



The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance instructions in the literature accompanying the appliance.



This equipment is a Class II or double insulated electrical appliance. It has been designed in such a way that it does not require a safety connection to electrical earth

## BATTERY WARNINGS

1. Do not place batteries in mouth or ingest. Chemical burn hazard. Keep new and used batteries out of reach of children and pets. If swallowed, it can cause severe internal burns in just 2 hours and can lead to death. If you think batteries might have been swallowed or placed inside any part of the body, seek immediate medical attention.
2. If battery compartment does not close securely, stop using the product and keep it away from children and pets.
3. Do not handle leaking or damaged Lithium batteries. Risk of leakage. Only use the specified type of batteries. Never mix new and used batteries.
4. Observe correct polarity. Remove batteries from products that are not in use for extended periods of time. Store batteries in a dry place.
5. Batteries (battery pack or batteries installed) shall not be exposed to excessive heat such as sunshine, fire or the like.
6. Do not recharge non-rechargeable batteries.

## **WARNING DOUBLE POLE/NEUTRAL FUSING**

Touching dangerous live parts on the power board may result in electric shock.



This symbol indicates that the fuse may be in the neutral, and that the mains shall be disconnected to deenergize the phase conductors.



N During maintenance, it is necessary to disconnect from mains (such as unplugging the power plug) and confirm that there is no dangerous voltage on the power supply board.

## **FCC IC WARNINGS**

### **FCC COMPLIANCE STATEMENT**

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 the party responsible for compliance 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:- Reorient 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.

### **FCC RADIATION EXPOSURE STATEMENT**

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

### **ISED COMPLIANCE STATEMENT**

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions: (1) This device may not cause interference.(2) This device must accept any interference, including interference that may cause undesired operation of the device.L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) L'appareil ne doit pas produire de brouillage; (2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

### **IC RADIATION EXPOSURE STATEMENT**

This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20 cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Cet équipement est conforme aux limites d'exposition aux radiations IC CNR-102 établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec une distance minimale de 20 cm entre le radiateur et votre corps. Cet émetteur ne doit pas être colocalisé ou fonctionner en conjonction avec une autre antenne ou un autre émetteur.

