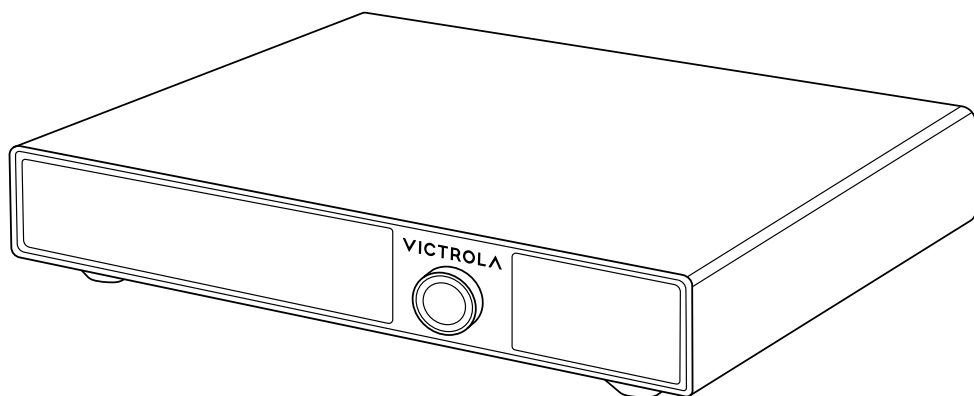




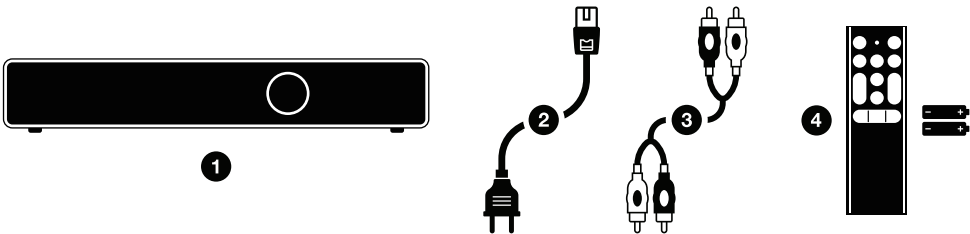
IN THE BOX

1. Soundstage

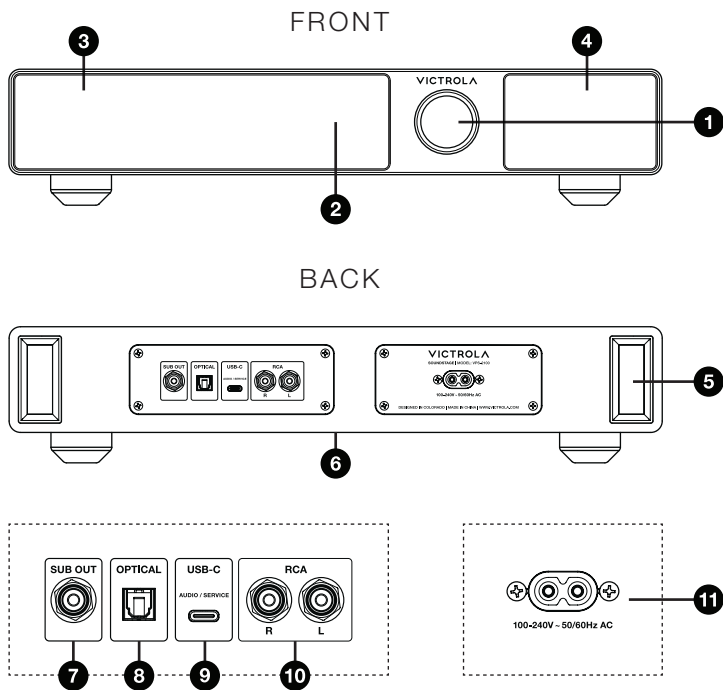
2. Power Cable(s)

3. RCA to RCA Cable
4. Remote Control
(2 x AAA batteries)

5. Instruction Manual(s)



OVERVIEW



1. Multi-Function Knob

2. Display/Remote Sensor

3. Left Channel Speaker

4. Right Channel Speaker

5. Bass Ports

6. Subwoofer (Bottom)
7. Subwoofer Output

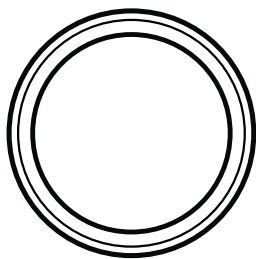
8. Optical Input

9. USB-C Input/Service Port

10. RCA Input

11. Power Input

MULTI-FUNCTION KNOB CONTROLS



BASIC CONTROLS

Single Press:

Power On

Cycle Input Source

Double Press:

Enable/Disable Auracast

Broadcast of current source

Press and Hold:

Power Off

ADVANCE CONTROLS

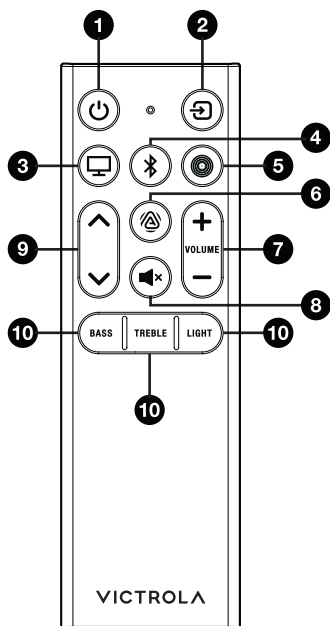
Press and Hold (5-9s):

Enable/Disable Eco Mode

Press and Hold (10s+):

Factory Reset

REMOTE CONTROLS



1. POWER

Single Press - Power On/Off

2. SOURCE

Single Press - Cycle Input Source

3. TV

Single Press - Switch to OPT Input

4. BLUETOOTH

Single Press - Switch to Bluetooth Input

Press and Hold (2s) - Disconnect device

5. RCA

Single Press - Switch to RCA Input

6. AURACAST

Single Press - Switch to Auracast
Receiving Mode

Press and Hold (2s) - Enable/Disable
Auracast Broadcast of Current Source
(remains active for all sources until disabled)

7. VOLUME +/-

Adjust volume level

8. MUTE

Mute/Unmute audio

9. UP / DOWN

10. BASS / TREBLE / LIGHT

Single Press the desired setting.

Use the **UP** and **DOWN** buttons to adjust.

1 SET UP SPEAKER

1. Place the speaker on a flat, solid surface.
2. Connect the power cord to the POWER INPUT on the back of the speaker. Connect the other end into a working power outlet.

NOTES:

- *During placement, keep the speaker upright to ensure no debris falls into the subwoofer vents on the bottom of the speaker.*
- *Ensure there is at least 3" of space behind the speaker for proper bass port performance.*

2 CONNECT A TURNTABLE

1. Place the turntable on top of the speaker.
2. Connect one end of the included RCA cable to the back of the speaker and the other end to the back of the turntable
3. Begin playback on the turntable. The RCA input is auto-sensing and will automatically power on the speaker and enter RCA mode. You can also press the RCA button or multi-function button to enter **RCA** input.

NOTES:

- *The Victrola Soundstage does not include a phono preamp. If your turntable does not have a built-in phono preamp, an external preamp is required. If your turntable has a switchable preamp, ensure it is set to LINE (for LINE/PHONO) or ON (for ON/OFF).*
- *Different turntables and phono preamps can output different signal levels. See the RCA Input Gain Adjustment section if the audio level from your turntable is too high or too low.*

3 CONNECT OTHER AUDIO SOURCES

BLUETOOTH INPUT MODE - PAIR BLUETOOTH DEVICE

1. Enter BLUETOOTH mode by pressing the Bluetooth button on the remote, or cycle to BT using the multi-function knob. The speaker will automatically enter pairing mode and the display will begin flashing **BT**.
2. Select **Victrola Soundstage** on your device's Bluetooth menu.
3. Once paired, **BT** will turn solid on the display for 3 seconds then turn off.

NOTES:

- *If connecting to a Victrola turntable, confirm the turntable is in Bluetooth pairing mode and near the speakers. Turntable and speakers will pair automatically.*

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 speaker and the other end into the OPTICAL output on the TV or other device with an OPTICAL output.
2. Enter OPTICAL mode by pressing the TV button on the remote or multi-function knob until the display shows **OPT**.

USB-C (PC) INPUT MODE

1. **PC:** Connect a USB-C cable (not included) to the back of the primary speaker and connect the other end to a supported USB-C audio device.
USB DRIVE: Insert a USB drive with MP3 or WAV audio files.
2. Press the multi-function button or source button on the remote until the display shows **USB**. For USB drive, playback will begin automatically.

OTHER ANALOG DEVICES

1. The RCA input can be used with other analog audio devices. If your device has a 3.5 mm output, use a 3.5 mm to RCA cable or adapter (not included).

4 AURACAST™ MODE

AURACAST RECEIVER MODE - JOIN AN AURACAST BROADCAST

What is Auracast? Learn more at victrola.com/auracast

1. Press the Auracast button on the remote control or press the multi-function button until the display shows **ACAST SEARCHING**. This indicates the speaker 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 speaker connects to a nearby Auracast broadcast, the display will show **ACAST** and the speaker will play the Auracast broadcast.

NOTES:

- *Victrola Soundstage can only connect to Auracast broadcasts from other Victrola Auracast enabled products. Visit victrola.com/auracast to learn more.*

AURACAST TRANSMITTER MODE - CREATE AN AURACAST BROADCAST OF ANY INPUT SOURCE (RCA, OPTICAL, BLUETOOTH, USB-C)

1. Select the source you want to create an AURACAST broadcast.
2. Quickly double press the multi-function knob or press and hold the AURACAST button on the remote for 2 seconds to create an Auracast broadcast. The display will show the source followed by **ACAST**, indicating the speaker has created a broadcast (e.g., BT ACAST, OPT ACAST, RCA ACAST, USB ACAST).
3. Follow directions of secondary Auracast device to connect to the Auracast broadcast.
4. To disable, double press the multi-function knob again or press and hold the AURACAST button for 2 seconds.

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 Soundstage Auracast broadcast is a public broadcast. This means that other Victrola Auracast products and Auracast products that support receiving public broadcasts can connect to the broadcast.*

SUBWOOFER OUTPUT

Connect an external subwoofer using the SUB OUT port on the back of the speaker and a subwoofer cable (not included). It is recommended to use the BASS FILTER (below) when using an external subwoofer.

BASS FILTER

It is recommended to turn on the BASS FILTER when using an external subwoofer to allow the speakers to focus on clear mids and highs while the subwoofer handles the bass.

To enable, press and hold the BASS button on the remote for 5 seconds. The display will show **BS FLT ON** when enabled, and **BS FLT OFF** when disabled.

Using the BASS FILTER without a subwoofer connected will decrease the bass output for quieter listening.

BASS ADJUST

Press the BASS button on the remote, then use the UP/DOWN buttons to adjust the bass level. The default level is 0, indicated by **BS-00** on the display. The bass can be adjusted in 7 steps, from **BS-3** (lowest) to **BS+03** (highest): **BS-03**, **BS-02**, **BS-01**, **BS-00** (Default), **BS+01**, **BS+02**, **BS+03**.

TREBLE ADJUST

Press the TREBLE button on the remote, then use the UP/DOWN buttons to adjust the treble level. The default value is 0, indicated by **TR-00** on the display. The treble can be adjusted in 7 steps, from **TR-03** (lowest) to **TR+03** (highest): **TR-03**, **TR-02**, **TR-01**, **TR-00** (Default), **TR+01**, **TR+02**, **TR+03**.

LED/LIGHT ADJUST

Use the LIGHT button on the remote, then use the UP/DOWN buttons to adjust the display and multi-function knob brightness setting. The default value is **L HI**. Three settings are available: **L HI** (Default), **L LOW** (Light at 25%), and **L OFF** (Light always off).

RCA INPUT GAIN ADJUSTMENT

Use the RCA Input Gain Adjustment to match the playback volume of your turntable or external phono preamp to other input sources.

CAUTION: Excessive gain settings may cause distortion, speaker damage, or increase the likelihood of vibration or acoustic feedback in some turntable setups. It is recommended to use only the minimum gain adjustment necessary to match the volume level of other input sources.

To adjust, press and hold the RCA button on the remote control for 5 seconds, then use the UP/DOWN buttons to adjust the RCA input gain level. The default value is **RCA-0** (0 dB). The RCA input gain can be adjusted in 5 steps: **RCA-6**, **RCA-3**, **RCA-0** (Default), **RCA+3**, and **RCA+6**, with each step representing the equivalent of a 3 dB increase or decrease.

FACTORY RESET

Press and hold the multi-function knob for 10 seconds to factory reset the speakers and forget any paired devices. The display will flash **RESET** 3 times then the speakers will power off.

ENERGY SAVING MODE

By default, the speakers will automatically enter Energy Saving Mode (standby) after 20 minutes if no signal is detected. To disable Energy Saving Mode, press and hold the knob for 5 seconds and release. The display will show **ECO OFF** when disabled, and **ECO ON** when enabled. Energy Saving Mode is automatically enabled after a factory reset.

NOTES:

- *Disabling Energy Saving Mode is not recommended unless necessary, as it increases power consumption when the speakers are idle.*
- *If using the 3.5mm AUX or RCA inputs the speakers will automatically wake up from Energy Saving Mode when music begins.*

FIRMWARE UPDATE

A firmware update may be available for your product.

To see if an update is available visit **victrola.com/firmware**

Intended Use

This audio device is only intended for playing circuit boards. Any further use is considered improper. It is only suitable for use in dry interiors. The device is not intended for commercial use, but exclusively for use in private households. Any other use or modification of the device is not intended and is strictly prohibited. No liability can be assumed for damage caused by improper use or incorrect operation.

This device can be used by children from the age of 8 and by persons with reduced physical, sensory or mental capabilities or a lack of experience and knowledge if they are supervised or have been instructed in the safe use of the device and understand the resulting dangers. Children are not allowed to play with the device. Cleaning and user maintenance must not be carried out by children unless they are older than 8 years and supervised. Also keep the packaging film away from children. There is a risk of suffocation.

Children younger than 8 years are to be kept away from the device and the connection cable.

SPECIFICATIONS

DIMENSIONS	16.91" W x 15.13" D x 3.52" H 429.5mm W x 384.2mm D x 89.5mm H
WEIGHT	9.26 lbs / 4.2 kg
POWER SUPPLY	AC 100-240V~ 50/60 Hz
POWER CONSUMPTION	30 W / <0.5W (Standby)
FREQUENCY RESPONSE	50 Hz - 20 kHz
IMPEDANCE	8Ω x 2+4Ω
OPERATING TEMPERATURE RANGE	32°–113°F / 0°–45°C
AUDIO INPUTS	RCA, USB-C, Optical, Bluetooth, Auracast (receiver)
AUDIO OUTPUTS	Auracast (Broadcast), Subwoofer Output
BLUETOOTH VERSION	6.0
BLUETOOTH PROFILE	A2DP 1.4, AVRCP 1.6.3
MAXIMUM POWER TRANSMITTED	≤20dBm
FREQUENCY BANDS	2402MHz~2480MHz
USB-C MEDIA PLAYBACK	5V $\overline{\text{V}}$ 500mA USB 2.0, FAT32, 64GB (max) MP3/WAV

INCLUDED:

Victrola Soundstage, Power Cord(s), Remote Control (2x AAA batteries included), RCA Cable, Instruction Manual(s)

V01-051926

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



The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc.
The Auracast™ word mark and logos are trademarks owned by the Bluetooth SIG. Any use of such marks by Innovative Technology Electronics, LLC is under license. Other trademarks and trade names are those of their respective owners.

Made in China.

This product has been manufactured and sold under the responsibility of Innovative Technology Electronics, LLC. Victrola is a trademark used under license by Innovative Technology Electronics, LLC.

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.
7. Do not place the remote control under direct sunlight, near sources of excessive heat, near spilled water or wet surfaces.
8. Do not drop the remote onto any hard or wet surfaces that may impact the remotes function.

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.

WEEE AND CE STATEMENTS

Declaration of Conformity

This device complies with the essential requirements and other relevant provisions of below:



1. RED directive: 2014/53/EU
2. Low voltage directive: 2014/35/EU
3. ROHS directive: 2011/65/EU

You can download the complete EU conformity declaration from www.victrola.com/eudoc



The New Recast WEEE Directive (DIRECTIVE 2012/19/EU OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 4 July 2012 on waste electrical and electronic equipment (WEEE).

1. All electrical and electronic products should be disposed of separately from the municipal waste stream via designated collection facilities appointed by the government or the local authorities.
2. The correct disposal of your old appliance will help prevent potential negative consequences for the environment and human health.
3. For more detailed information about disposal of your old appliance, please contact your city office, waste disposal service.



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

Canada and US Territories

The Warranty on this product shall comply with applicable law when sold to a consumer in Canada or a US Territory. To obtain any applicable warranty service, please contact the dealer from which you purchased the product, or the distributor that supplied the product, with your original receipt.

If assistance from the dealer from which it was purchased is not possible, you may contact our customer service for warranty assistance at victrola.com/contact.

Outside the U.S., Canada, and US Territories

The Warranty on this product shall comply with applicable law when sold to a consumer outside of the United States, Canada, and US Territories. To obtain any applicable warranty service, please contact the dealer from which you purchased the product, or the distributor that supplied the product, with your original receipt.

CUSTOMER SUPPORT

VICTROLA.COM/PAGES/CUSTOMER-CARE

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www.victrola.com/importer