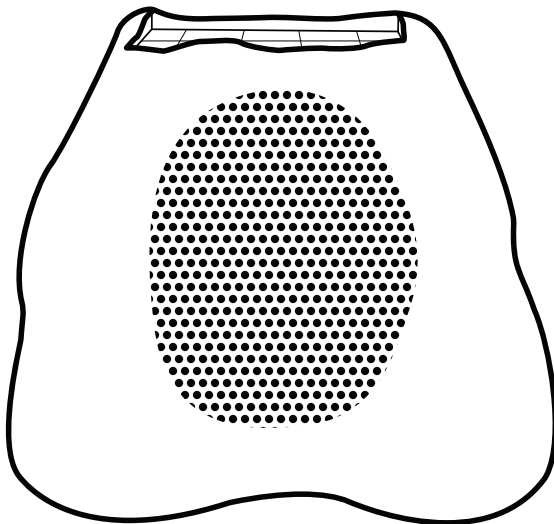


VICTROLA



ROCK SPEAKER *connect*

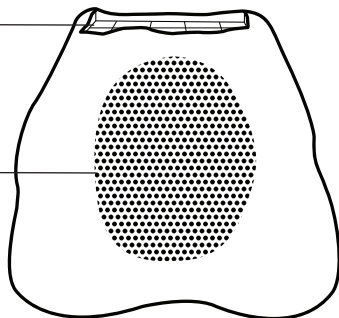
INSTRUCTION MANUAL
VOS-600

OVERVIEW

IN THE BOX

SOLAR PANEL

SPEAKER

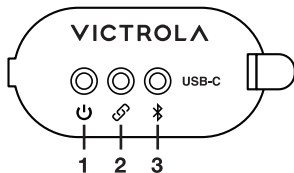


ROCK SPEAKER

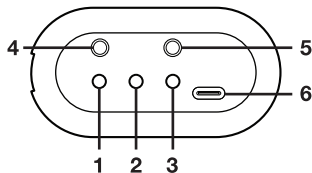


USB
CHARGING
CABLE

CONTROL PANEL












1. POWER
2. MULTI-SPEAKER CONNECT
3. BLUETOOTH






4. POWER LED
5. FUNCTION LED
6. USB-C PORT

QUICK START GUIDE

 POWER	
 PRESS & HOLD TO TURN ON / OFF	
POWER LED	
	FLASHING WHITE
>25%	SOLID WHITE
25% – 10%	SOLID RED
<10%	FLASHING RED

 BLUETOOTH		
FUNCTION	ACTION	FUNCTION LED
BLUETOOTH SEARCHING	(AUTOMATIC)	FLASHING BLUE
BLUETOOTH CONNECTED	SELECT VICTROLA ROCK SPEAKER ON DEVICE	SOLID BLUE
PLAY / PAUSE	PRESS 	SOLID BLUE
DISCONNECT BLUETOOTH	 PRESS & HOLD 	FLASHING BLUE
RESET (FORGET ALL DEVICES)	 PRESS & HOLD 	5 RAPID BLUE FLASHES

 MULTI-SPEAKER CONNECT		
FUNCTION	ACTION	FUNCTION LED
HOST SPEAKER (ALREADY CONNECTED TO BLUETOOTH DEVICE)		
ENTER / EXIT MULTI-SPEAKER CONNECT MODE	PRESS 	SOLID LIGHT BLUE
CLIENT SPEAKER(S) (NOT CONNECTED TO BLUETOOTH DEVICE - LINKS TO HOST SPEAKER)		
ENTER / EXIT MULTI-SPEAKER CONNECT MODE	PRESS 	FLASHING GREEN
		SOLID GREEN (WHEN CONNECTED TO HOST)

BLUETOOTH OPERATION

When the rock speaker is turned on, it will automatically begin searching for an external Bluetooth device. Look for and select **Victrola Rock Speaker** in your device's Bluetooth menu.

BLUETOOTH BUTTON

Press to play & pause your music. Press & hold to disconnect your external device. For volume control, use your external device.

MULTI-SPEAKER CONNECT

After connecting a rock speaker to your Bluetooth device, press the multi-speaker connect button to enter multi-speaker connect pairing mode. This speaker will become the Host (broadcasting) speaker.

Up to 20 additional speakers (Clients) can be connected to the Host speaker simultaneously. To connect a Client speaker to the Host, power on the speaker and press the multi-speaker connect button. If the Client is within range it will automatically connect to the Host speaker and begin playing.

MULTI-SPEAKER CONNECT BUTTON

Press button on the Host to enter and exit multi-speaker connect mode. Press button on a Client speaker to disconnect from the Host speaker.

CHARGING OPERATION



CHARGING VIA USB CABLE

Plug the USB-C end in the control panel, plug the other end of the cable into a USB 5V DC, 2A output AC adaptor (not included).



CHARGING VIA SOLAR PANEL

Place the rock speaker under direct sunlight, and make sure the solar panel is facing towards the sun. The Power LED will flash white to indicate active charging.

SPECIFICATIONS

GENERAL

BATTERY Built-in rechargeable 18650 3.7V /
4,400 mAh lithium battery

USB-C INPUT 5.0V 2.0A

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

Bluetooth is a registered trademark of Bluetooth SIG, Inc.
Other trademarks and trade names are those of their respective owners.

Made In China.

WARNINGS

IMPORTANT SAFETY INFORMATION

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.



CAUTION/ATTENTION:

RISK OF ELECTRIC SHOCK. DO NOT
OPEN. / ATTENTION RISQUE DE
CHOC ELECTRIFIER. NE PAS OUVRIR.



14. 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.
 - a. 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.
 - b. 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.
15. The use of the equipment in moderate climate.
16. Please refer the information on exterior bottom/back enclosure for electrical and safety information.
17. CAUTION: Danger of explosion if battery is incorrectly replaced. Replace only with the same or an equivalent type.

TROUBLESHOOTING

BLUETOOTH

- The effective distance for an optimal Bluetooth connection is within 33ft (10m).
- If a Host speaker becomes disconnected from Bluetooth, it will begin searching again for a Bluetooth device (flashing green and blue LED). The Client speakers will remain connected to that Host.

MULTI-SPEAKER CONNECT

- The effective distance for optimal speaker pairing is within 66ft (20m).
- If a Host is powered off or battery runs out, all Client speakers connected will also power off.
- If a single Client speaker is powered off or runs out of battery, only that speaker will power off and all remaining speakers will remain active.
- If a speaker is not connected to a Bluetooth device and then enters multi-speaker connect mode, that speaker will automatically become a Client speaker and will connect to/receive audio from nearby Host.
- A Client speaker in multi-speaker connect mode can only play music through a Host. To exit, press the multi-speaker connect button to become a "single" speaker and connect to a Bluetooth device.

CHARGING

- Fully charging the battery on solar power alone may take 15+ hours depending on weather conditions. *See the POWER LED GUIDE for LED charging indication.*
- The solar panel charges best in direct sunlight. However it can also charge the rock speakers in non-direct sunlight, such as cloudy weather.
- It is recommended to fully charge the rock speaker via USB-C and allow the solar panel to keep the rock speakers charged while outside in use.
- If the unit has not been used for a long period of time, the rechargeable battery may be discharged into a "sleep mode." To initialize the battery, it is recommended to charge for longer than 6 hours but DO NOT exceed 24 hours. Battery life will vary depending on operation. Loud music with heavy bass will drain the battery faster than spoken word audio.

CAUTION

The built-in rechargeable battery is not replaceable. Do not remove or replace it, do not throw in the trash or in a fire. Do not dispose device in standard garbage disposal sites. Dispose of device at available Battery Recycling Sites after fully discharging battery. Not doing so may violate local disposal laws and regulations. Please refer to local regulations for proper battery disposal.

FCC & IC WARNINGS

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.

NOTE: 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 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.

WARNING: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

The device must not be co-located or operating in conjunction with any other antenna or transmitter. To maintain compliance with the FCC's RF exposure guidelines, place the product at least 20cm from nearby persons.

IC Radiation Exposure statement

This device complies with RSS247 of Industry Canada. This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

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

Cet appareil se conforme à RSS247 de Canada d'Industrie. Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. Son fonctionnement est sujet aux deux conditions suivantes: (1) le dispositif ne doit pas produire de brouillage préjudiciable, et (2) ce dispositif doit accepter tout brouillage reçu, y compris un brouillage susceptible de provoquer un fonctionnement indésirable.

L'appareil ne doit pas être localisé ou fonctionner avec d'autres antennes ou transmetteurs. Cet appareil est conforme aux limites d'exposition aux rayonnements de la IC établies pour un incontrôlé environnement. L'appareil doit être installé et utilisé avec une distance minimale de 20cm entre le radiateur et votre corps.