

VICTROLA™



THE LILY

MODEL: VS-170

INSTRUCTION MANUAL

PLEASE READ THIS INSTRUCTION MANUAL CAREFULLY BEFORE USE
AND KEEP IT FOR FUTURE REFERENCE.

WARNING

Please read and follow all of the instructions & safety precautions detailed below prior to using this product. Failure to do so may result in serious personal injury and / or property damage.

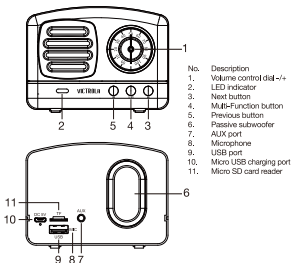
Safety Precautions

- Do not expose this product to heat sources (including open flame or direct sunlight).
- Do not expose this product to water or liquids. If liquid enters the product, immediately unplug the product from any connected power sources or devices.
- Do not disassemble or modify the product.
- Avoid dropping this product (or any other heavy impact which might damage the internal circuit).
- In the unlikely event of any abnormalities (such as strange odor, overheating, leaking, color change, etc.), discontinue use immediately.
- Avoid cleaning this product using liquids or chemical substances (use dry cloth only).
- Only use attachments/accessories specified by the manufacturer.
- Dispose of this item properly (do not dispose of it in trash receptacles and do not attempt to incinerate it).
- Do not leave this product unattended while it is being charged.
- This product is not a toy: **KEEP AWAY FROM CHILDREN.**
- Only re-charge this device using a USB port wall adapter (not included).
- Do not re-charge via USB port on a computer.
- Do not use this product while it is being charged.
- When not being used for prolonged periods of time please charge every 3 months to avoid damaging the battery.
- It is recommended to fully recharge this item prior to initial use

SPECIFICATIONS

Battery Type.....	Grade A Non-Recycled Lithium Polymer battery
Battery Duration/Lifespan (Charge/Discharge).....	500 times
Battery Capacity.....	1100 mAh
Power Input & Current.....	DC 5V/1A
Sound Output.....	5 Watts (1 speaker & 1 passive subwoofer)
Sensitivity.....	75dB
Frequency Response.....	50Hz-22KHz
Bluetooth Version.....	V5.0 (support BDR&EDR only)
SD Card Reader.....	32G Max.
Distortion Rate.....	<0.5%
Range of Wireless Communication.....	within 10 meters
Re-Charge Time (0-100%).....	up to 4 hours
Playback Time.....	up to 8 hours (played at 50% volume)
Included in the box:	
1 VS-170 Bluetooth speaker 1 Micro-USB/USB charging cable 1 AUX audio cable 1 user manual	
Product Size.....	3 1/2" x 2 1/4" x 2 1/8"
Net Weight.....	260g
Operation Temperature.....	0-45 °C

PRODUCT OVERVIEW



- | No. | Description |
|-----|-------------------------|
| 1. | Volume control dial +/- |
| 2. | LED indicator |
| 3. | Next button |
| 4. | Multi-Function button |
| 5. | Previous button |
| 6. | Passive subwoofer |
| 7. | AUX port |
| 8. | Microphone |
| 9. | USB port |
| 10. | Micro USB charging port |
| 11. | Micro SD card reader |

Unit Operation

- ON: Press & hold multi-function button to power ON
- Once the Unit has been turned ON, it is automatically in Bluetooth mode
- Insert SD card OR input audio cable to switch to SD card or AUX mode
- OFF: press & hold multi-function button to power OFF

Bluetooth Pairing

- Once the unit has been turned on, it is automatically in Bluetooth mode (blue LED will flash quickly to indicate the speaker is ready for Wireless pairing)
- Enable Bluetooth function on your electronic device.
- Search Bluetooth signal "Victrola Lily" & pair your device (blue LED will flash slowly to indicate the unit has been successfully paired)

NOTE: previously paired devices will automatically re-connect to the Lily speaker when both devices are turned on & within range.

Bluetooth Mode

- Play/Pause: press multi-function button once
- Volume control: turn volume dial
- Skip songs: press next song ► button once (see #3 in Product Overview)
- Previous songs: press previous song ◀ button once (see #5 in Product Overview)
- Answer/end incoming calls: press multi-function button once
- Rejecting incoming calls can be controlled directly from your audio device

AUX Mode

1. To activate AUX mode, plug in 3.5mm AUX audio cable into your audio device & the Unit.
2. Play/Pause/Volume: can be controlled on the Unit and/or directly on your audio device
3. Skipping songs/volume control & answer/end incoming calls can be controlled directly on your audio device

SD Card Mode

1. Insert your Micro SD card & music will automatically begin playing
2. Play/Pause: press once on the multi-function button
3. Skip songs: press skip song **⏮** button once
4. Previous songs: press previous song **⏪** button once
5. Volume control: turn volume control dial
6. Press on card to eject

USB Mode

1. Insert a USB drive (not included) into the Speaker & music will automatically begin playing
2. Play/Pause: press once on the multi-function button
3. Next song: press next song **⏭** button once
4. Previous songs: press previous song **⏪** button once
5. Volume control: turn volume control dial
6. Pull USB out to remove the drive when finished

To Charge the Unit

1. Insert micro USB charging cable into the input port of the Unit via 5V/1A wall adapter (not included)
2. A solid red LED (located near the micro-USB port) indicates the device is charging (red LED will turn OFF once fully charged)
3. To stop charging, press & hold the multi-function button & disconnect the charging cable

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 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.

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.

Warning:

Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

IC STATEMENT

This device complies with Industry Canada licence-exempt RSS

standards. 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.

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, et*
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.*

The device is compliance with RF exposure guidelines, users can obtain Canadian information on RF exposure and compliance.

Après examen de ce matériel aux conformités ou aux limites d'intensité de champ RF, les utilisateurs peuvent sur l'exposition aux radiofréquences et la conformité et compliance d'acquiescer les information correspondantes.

WARRANTY

Victrola is a registered trademark of Innovative Technology Electronics LLC.

**Innovative Technology Electronics LLC.
Limited Warranty: 90 Days Labor, One Year Parts**

Innovative Technology Electronics LLC, (IT) warrants the product to be free from "Defects" in materials under normal use for a period of "One Year" from the date of the original purchase. The Warranty is "Not" transferable. IT agrees, within the initial "90 Day" period, to repair or replace the product if it is determined to be defective at "No Charge". It is further agreed that IT will cover the cost to repair or replace damaged "Parts" only for a total period of "One Year" from the date of the original purchase. The warranty does not cover cosmetic damage, antennas, AC cords, cabinets, headbands, ear-pads, or damage due to line power surges, connection to improper voltage supply or settings, misuse, mishandling, accident, acts of God or attempted repair by an unauthorized service agent.

To obtain service, the purchaser **MUST** present an original sales receipt / proof of purchase. Please contact us at www.victrola.com to request an **RMA (Return Material Authorization) number to return products for service or replacement.** Returns without an RMA number on the package will be refused and returned to sender. Upon receipt of the returning item and our full inspection (IT) may issue a replacement to customer for the same item or one that has equivalent value and features. To return an item, supply full name, return address, phone number, item purchased, receipt of purchase and reason for return to obtain RMA number.

All returns must be in the original packaging or reasonable substitute to prevent damage. Customer "Must" include full name, shipping address and telephone number inside of package. No return will be shipped back to a PO Box or APO address.

Please include your check or money order in the amount of:
• USD \$5.00 for items \$10.00 to \$39.99. (Price Paid Per Unit)
• USD \$10.00 for items \$40.00 to \$99.99. (Price Paid Per Unit)
• USD \$15.00 for items \$100.00 and up. (Price Paid Per Unit)
• Shipping fees are non-refundable.

to be payable to Innovative Technology Electronics LLC. (for handling and return shipping charges) (IT) will not be responsible for delays or unprocessed claims resulting from a purchaser's failure to provide any / all of the necessary information. Send all inquiries or RMA request via our website www.victrola.com/pages/technical-support.

Innovative Technology Electronics LLC.
1 Channel Drive
Port Washington, NY 11050
Toll free: 1-877-483-2497
Website for support: www.victrola.com/pages/technical-support

There are no express warranties except as listed above.
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Some states do not allow the exclusion or limitation of incidental or consequential damages, or limitations on how long an implied warranty lasts, so the above exclusions or limitations may not apply to you. This warranty gives you specific legal rights and you may also have other rights, which vary from state to state.

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.