

VICTROLA™



THE  
ROADIE

MODEL: VAS-40B  
INSTRUCTION MANUAL

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

CARE AND MAINTENANCE

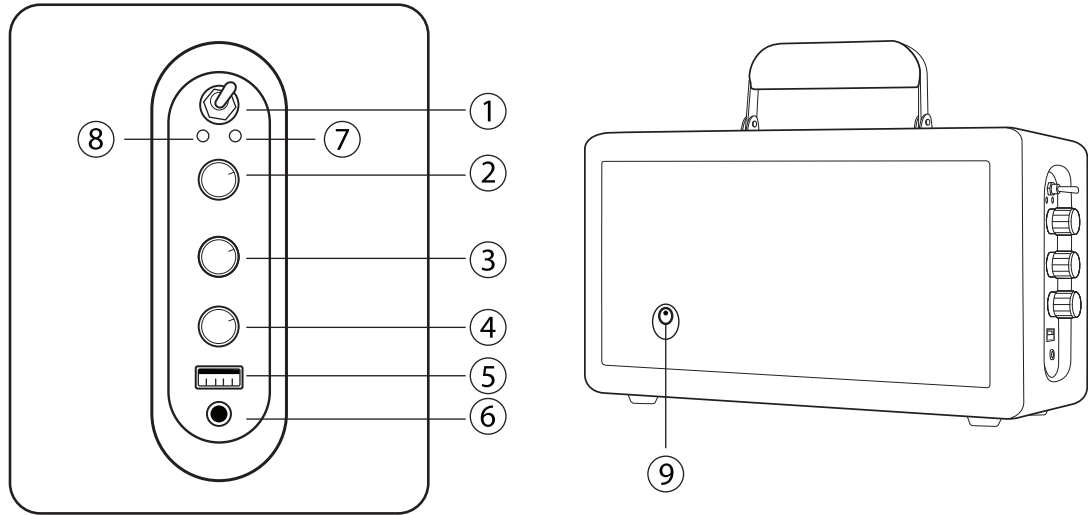
1. Do not subject the unit to excessive force, shock, dust or extreme temperature.
2. Do not tamper with the internal components of the unit.
3. Clean with a dry cloth. Solvent or detergent should never be used.
4. Avoid leaving unit in direct sunlight or in hot, humid or dusty places.
5. Keep unit away from heating appliances and sources of electrical noise such as fluorescent lamps or motors.

CLEANING THE UNIT

- To prevent fire or shock hazard, disconnect unit from the AC power source when cleaning.
- The finish on the unit may be cleaned with a dust cloth and cared for as other furniture. Use caution when cleaning and wiping the plastic parts.
- If the cabinet becomes dusty, wipe it with a soft dry dust cloth. Do not use any wax or polish sprays on the cabinet.
- If the front panel becomes dirty or smudged with fingerprints, it may be cleaned with a soft cloth slightly dampened with a mild soap and water solution. Never use abrasive cloths or polishes, as these will damage the finish of the unit.

CAUTION: Never allow any water or other liquids to get inside the unit while cleaning.

CONTROL PANEL



1. Power Toggle Switch (ON/OFF)
2. Volume Knob & Next Function
3. Bass Knob & Play/Pause Function
4. Treble Knob & Previous Function
5. USB Input
6. 3.5mm AUX Input Jack
7. LED Indicator (BT - Blue / Aux-In – Red)
8. LED Charging Indicator (RED – charging, GREEN – charging complete)
9. DC Input for Adaptor (5V-1A)

BLUETOOTH OPERATION

1. Turn the power switch to ON position, device will power on in Bluetooth mode.  
NOTE: This is the default mode when an AUX cable or USB input is not in use.
2. The speaker will now be in Bluetooth pairing mode. The Bluetooth LED will illuminate & flash blue.
3. Turn on the Bluetooth feature of your Bluetooth enable device. Locate “**VICTROLA ROADIE**” on your device. NOTE: Lower volume on speaker to avoid sudden loud audio.
4. Select “**VICTROLA ROADIE**” from the device list when it appears on your device screen.  
*If required, enter pass code “0000” to pair (link) the speaker with your device.*
5. After successfully pairing your device with the speaker, you will hear an audible pairing sound indicating it is paired.
6. Adjust the Volume, Bass and Treble level by rotating the related knob on the speaker.
7. Press the Volume Knob / Next Function to play the next song in Bluetooth mode.
8. Press the Bass Knob / Play/Pause Function to pause or resume playback in Bluetooth mode.
9. Press the Treble Knob / Previous Function to play the previous song in Bluetooth mode.

NOTE:

1. Refer to manual of your cell phone or other Bluetooth enabled device for Bluetooth operation, since it may vary in different models.
2. If your Bluetooth enabled device does not support A2DP, it will not play the music through the speaker, even after it's paired (linked).
3. The speaker will reconnect with the previous connected phone when its power ON again.
4. If you want to connect the speaker to another cell phone after pairing successfully, disconnect with your current device to set the speaker to pairing mode again.

USB OPERATION

Turn the power switch to ON position, then insert a USB flash drive (not included).  
The speaker will automatically change to USB mode.

*The operations of the knobs and functions are the same as Bluetooth mode.*

NOTE:

- The device supports up to 64GB flash drive (and part of 128GB flash drive, with mixed files).
- Large, non-music files may affect the device performance when reading the USB flash drive.

AUX-IN OPERATION

You can play other music sources (iPod, MP3 or other digital audio players) through the speaker by connecting the AUX-IN JACK to your external player's audio out jack or headphone jack.

1. Plug one end of an audio cable (not included) into the Aux-In JACK. Speaker will automatically switch to AUX mode. LED indicator will illuminate RED.
2. Plug the other end of the cable to the headphone jack of your digital audio player.
3. Play the external device plugged into the Aux-In JACK.
4. Adjust both volume controls on the speaker and the external device to a desirable audio level.
5. Adjust the Volume, Bass and Treble level by rotating the related knob.

NOTE:

1. Selecting music through Previous / Next Function or Play / Pause Function on the speaker, the speaker may still be in Aux-In mode.
2. You may need to adjust both the volume controls of your external device and the speaker to obtain the desired audio level.

SPECIFICATIONS

AC Adaptor:.....Input 100 ~ 240V ~ 50-60Hz  
Output:.....DC 5V --- 1000mA ---  
Main Unit:.....DC input --- DC 5V --- 1000mA  
Speaker Output Power:.....10W max  
Built-in Battery:.....3.7V 2200mAH  
Charging Time:.....2.5 ~ 3 hours  
Playback Time:.....Approximately 4 hours (at Volume Max)  
.....Approximately 8 hours (at 50% Volume)  
Bluetooth Range:.....33 ft (10 meters)  
Accessories:.....Instruction Manual, AC/DC Adaptor  
Weight:.....~1.7kg (3.74lbs)  
Dimensions:.....270mm (10.6") x 155mm (6.1") x 120mm (4.7")  
FCC ID:.....2AFHW-60003

CHARGING OPERATION

The speaker operates on a built-in Li-ion battery that can be recharged using the included power adaptor with a rated output of DC 5V/1A and up.

**WARNING:** 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.

CONTENTS

Roadie Bluetooth Speaker-----1pc  
Manual-----1pc  
Power Adapter (5V-1A)-----1pc

FCC STATEMENT

1. 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.
2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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 or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the 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.

CALIFORNIA PROP 65 WARNING



**WARNING:** This product can expose you to chemicals including lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).

IC WARNING

This device contains license-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's license-exempt RSS(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.

This equipment complies with FCC and IC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator & your body.

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](http://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 of 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 \$16.00 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](http://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](http://www.victrola.com/pages/technical-support)**

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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.

Made In China.