

Bluetooth Audio

user manual

INSTRUCTION MANUAL

Please read and retain these instructions for future reference.



HIGHLIGHTS

- Bluetooth®
- True Wireless Pairing
- FM Radio
- Aux Input
- USB Input
- Micro SD Card Input
- 12 W Peak Power
- Up to 4 Hours Playtime

PACKAGE CONTENTS

- Volcano Mini Mamba Series Bluetooth® Speaker
- Micro USB Charging Cable
- Aux Cable
- Instruction Manual
- Carry Strap

SPECIFICATIONS

- Bluetooth®
 - Version: 5.0
 - Chipset: JL
 - Profiles: A2DP / AVRCP
 - Distance: Up to 33 ft / 10 m
- Sensitivity: 86 dB
- Signal to Noise Ratio: 65 dB
- Driver: 2.5"
- Impedance: 4Ω
- Frequency Response: 120 Hz – 12 kHz
- Total Power Output: 8 W RMS / 12 W Peak
- Charge Input: DC 5 V, 1 A
- Battery Capacity: 1 500 mAh, Lithium Rechargeable Battery
- Charge Time: 4 Hours
- Playback Time: 2 – 4 Hours
- Product Size: 249 X 90 X 104 mm
- Max Size for SD Card Input: 32 GB
- Max Size for USB Input: 32 GB

IDENTIFYING PARTS



1. M Mode Button
2. - Volume down
3. + Volume up
4. ►► Next Track



5. Micro USB charge Input
6. TF card in
7. USB USBisk
8. ⏻ Power Button

CHARGING

- Please fully charge the Volcano Mini Mamba Series Bluetooth® Speaker before using it for the first time.
- Connect the USB A end of the charging cable to a USB charging port and insert the micro USB end to the port on the speaker. Make sure it is properly connected.
- The red indicator light will be lit while the speaker is charging. When the battery is full, the red indicator light will switch off automatically.
- Please do not charge the speaker for more than 8 hours.

PAIRING WITH BLUETOOTH® DEVICES

Your speaker must be paired to a Bluetooth® device before it can be used. It is only necessary to pair your speaker once with each device.

1. Press and hold the ⏻ Power Button for about 3 seconds until the blue LED light turns on and starts flashing.
2. Cycle to Bluetooth® mode by pressing the M Mode Button, the speaker will beep twice, this means that the speaker is ready to pair with your Bluetooth® playback device.

Pairing a second Mini Mamba Speaker / Daisy Chaining:

3. The Volcano Mini Mamba Speakers needs to pair to each other before connecting to your Bluetooth® device.
4. Once the speakers are in Bluetooth® Mode press and hold the ►► Play / Pause and FM Auto Scan Button for 3 seconds on one of your speakers, this will pair your two speakers together, a connection tone will be audible once both speakers are paired. It is only necessary to pair your speakers with each other once.
5. Activate the Bluetooth® on your playback device and search for “Mini Mamba”. Select “Mini Mamba” from the device's list to connect. You will hear a connection tone after the speaker has been paired successfully and the Bluetooth® LED will start flashing slower.
6. You can now playback audio through the speaker.
7. Music tracks can be selected either on the speaker or on your playback device (smartphone, computer, tablet etc.). Press the ►► / V+ Next Track / Volume Up Button to skip to the next song. Press the V- / ◀◀ Previous Track / Volume Down Button to play the previous song.

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.

NOTE: 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.

FCC Statement: 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.