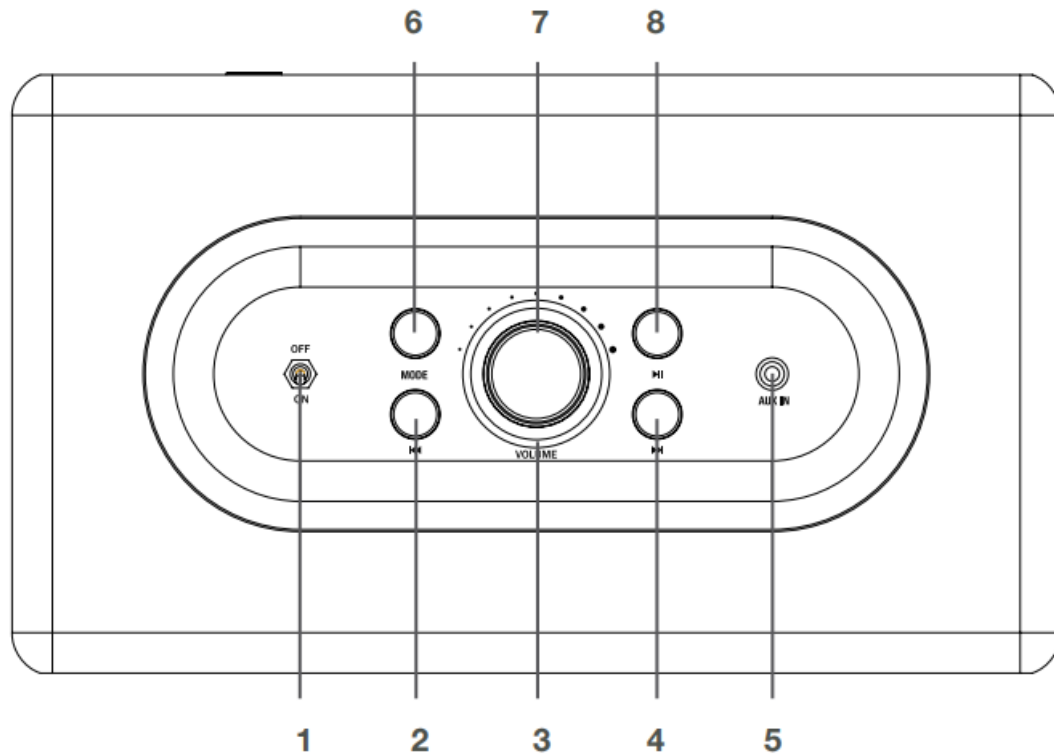


M1 User Manual

Product Overview

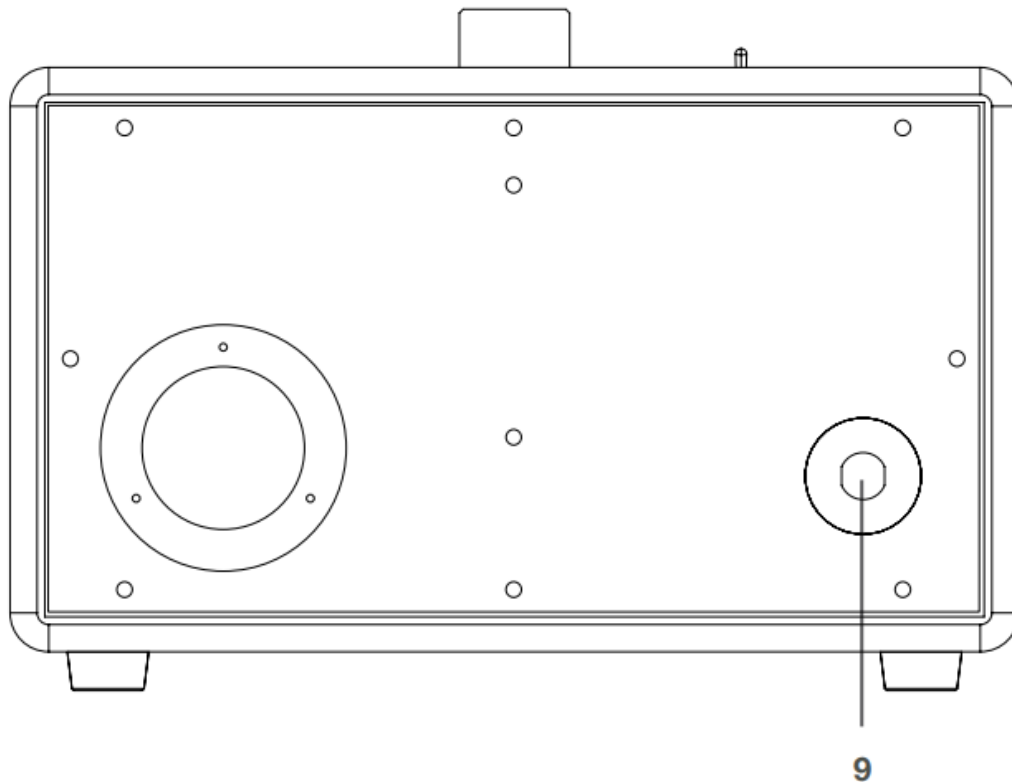
Top View




- 1 Power On/Off : Toggle to turn the unit On/Off.
- 2 Previous Track: Press to go to the previous track.
- 3 Volume: Volume control knob.
- 4 Next Track: Press to go to the next track.
- 5 AUX In: Connect audio devices using a 3.5mm Audio cable.
- 6 Mode: Press the Mode button to change between Bluetooth and AUX In modes.
- 7 LED Status light: Shows power and Bluetooth connection status.
- 8 Play/Pause: Press to pause or play.

Product Overview (Cont.)

Rear View



9 DC IN: DC14V  2A

Package contents

- 1 x Retro Bluetooth Speake
- 1 x AC/DC Power adapter
- 1 x 3.5mm Audio cable
- 1 x Instruction Manual

Instructions

Powering On/Off




1. Plug the DC adapter into the wall socket and the other end into your Retro Speaker .
2. Turn the Retro Speaker on by moving the Power switch to On.

NOTE: After switching on, the blue LED will flash quickly to indicate it is ready to pair.

Pairing the Device

1. Place the Retro Speaker within 10m of the Bluetooth-enabled device.
2. Turn the Power switch to ON.
 - The blue LED will flash quickly when ready to pair.
- 3 Follow the instructions of your device to search and connect to the speaker. Now you can select "M1" from your Bluetooth enabled device.
4. If a PIN is required, enter "0000."
5. The blue LED becomes solid when pairing is complete.
6. You can control the music selection through your device and the Retro Speaker.

Bluetooth playback

- Turn the volume control knob clockwise to increase the volume.
- Turn the volume control knob anti-clockwise to decrease the volume.
- Press  to Pause or Resume Playback.
- Press  to go to previous track.
- Press  to go to next track.

AUX Input mode

- 1 Before connecting any devices, ensure that the master volume is low or the unit is turned off.
- 2 Press the Mode button to switch between Bluetooth mode and AUX In mode. Bluetooth mode is indicated by two short tones. Press the mode button again to enter AUX in mode.
- 3 The AUX IN port is located on the top right of the Retro Speaker.
- 4 Connect one end of the included 3.5mm to 3.5mm audio cable to your Retro Speaker and the other end to the earphone socket of an external audio source. (E.g. iPod, MP3 player)
- 5 Start playing music from the external source.

LED Indicator: Meaning

The blue LED flashes: Ready to pair

The blue LED remains solid: Paired / connect

FAQs

If you experience problems with your Retro Speaker, check the table below for solutions to common problems. If the problem persists after checking the suggested solutions, please contact our after sales support line for advice. Do not attempt to repair the product yourself.

Problem Solution

Bluetooth is not pairing: The unit will search and connect to the previously connected Bluetooth device automatically. To search and pair a different Bluetooth device, please unpair the previous Bluetooth device first.

Low sound volume:

*The unit is at the default low level output. Turn up the volume of the unit.

*The output volume of the connected Bluetooth device is low. Turn up the volume of the Bluetooth device.

Bluetooth has a short connection range: There may be a obstruction between the unit and the Bluetooth device. Remove the obstruction.

A pause or interruption occurs during normal use:

*There may be a obstruction between the unit and the connected Bluetooth device. Remove the obstruction.

*The distance between the Retro Speaker and the connected Bluetooth device may exceed the connection range. Place the unit closer to the Bluetooth device.

Specifications

Adapter Voltage :

AC Input : 100-240V~50/60Hz

DC Output : 14V $\overline{\text{---}}$ 2A

Bluetooth specifications: V4.2

Devices supported : Most Bluetooth enabled devices

Maximum connectivity range: up to 10m

Inputs: Bluetooth, AUX In

Audio output: 12W x 2

Frequency Response: 80Hz-16kHz

Driver: 2 x 3"

SNR: >65dB

Product Size: (L)260 x (W)150 x (H)150mm

Product Weight: 1970g

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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 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.