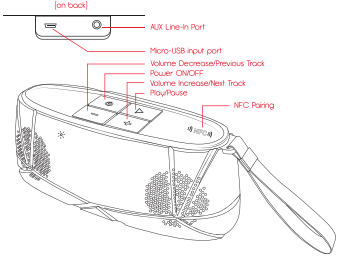
Bluetooth Speaker

Instruction Manual

MD-05 TF



Tech Specifications:

- Power Supply: Lithium battery or USB Cable
- Frequency Range: 70Hz-20KHz
- Output: 10W
- Audio source: iOS devices, Smartphones, Tablets, MP3, MP4, e tc.
- Functions: Bluetooth, NFC, Line-in
- Size: 176 x 67 x 675mm

1 Charging the Flow Bluetooth Speaker: before using the Flow please fully charge the device for best use.

- Use the provided Micro-USB to USB port charging cable.
- Connect the Micro-USB end into the 5V Micro-USB input port
- Plug the opposite end of the charging cable into an AC wall adapter or a computer USB port.
- The device should start charging immediately and the LED indicator will show the progress.

LED Indication:

The LED Indication helps identify the progress when is comes to charging the PRODUCT NAME. Bellow instructs on how to read the LED indicator lights.

LED Display		LED Indication
Blue Light	Quickly Flashing	Ready to pair
	Constant Light	Paired
Red Light	Constant Light	Charging
	Quickly Flashing	Low Power
	No Light	Fully Charged

1 Connecting the Flow via Bluetooth

- Turn the Flow on by pressing ⏻. The LED indicator will flash blue.
- Follow the bluetooth directions on the selected mobile device.
- When the mobile device is set up to search for a bluetooth connection, select 'Flow' from the list.
- After confirming the bluetooth pair, you are able to use the Flow for all your audio needs.

1 Connecting the Flow via NFC Connection:

- NFC, or Near Field Communication, refers to the connection created with most smartphones by establishing a Bluetooth radio communication by simply touching the devices.
- Activate the NFC function from your mobile device.
- When within a range of 10cm or by touching the devices together you will now be connected and can play audio via Bluetooth.

SAFETY INSTRUCTIONS:

- Charge the device completely before first use.
- Do not attempt to repair. Seek professional consultation if power bank isn't working.
- Do not insert objects into power bank.
- Keep out of reach of children.
- Do not use near or around water as this could result in electrocution.
- Keep away from flame.

Made in China

FCC Information and Copyright

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.

15.19 Labelling requirements.
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.

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

FCC RF warning statement: the device has been evaluated to meet general RF exposure requirement , The device can be used in portable exposure condition without restriction.