

MERKURY
INNOVATIONS



ChillVibes

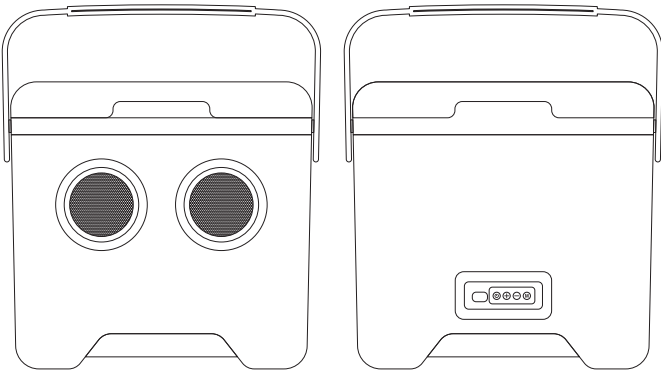
Portable Cooler and Wireless Speaker



Package Contents:
1 x ChillVibes Portable Cooler and Wireless Speaker
1 x User Manual
1 x USB Type-C Charging Cable (50cm)

USER MANUAL FOR MI-BT137

DETAILED INSTRUCTIONS AND DIAGRAMS



Speaker Operation:

Power: Press and hold to turn the speaker On/Off.
Plus (+): Press to increase volume; Press and hold for next track/channel.
Minus (-): Press to decrease volume; Press and hold for previous track/channel.
Mode: Press to switch between Bluetooth and FM mode;
Press and hold to automatically search and save FM channels.
Type-C Charging Port: For charging the speaker.

Features:

Portable and easy to carry.
Keeps food and drinks cool.
Built-in wireless speaker for audio listening enjoyment.
Large capacity (holds approximately 18 x 12oz cans).
Suitable for various activities (indoor and outdoor).
Simple to use.
Bluetooth connectivity.

Product Specifications:

External Dimensions: 13.9 x 10.9 x 12.2 inches (Height x Width x Depth)
Internal Dimensions: 11 x 7.25 x 10 inches (Height x Width x Depth)
Capacity: 13 Liters
Weight: 4.4 lbs
Material: PP, PE
Input Voltage: DC 5V
Output Voltage: 3.7V
Output Power: 2 x 5W
Use: Indoor/Outdoor
Bluetooth Version: 5.3
Bluetooth Range: ≥ 10m
Frequency Response: 20Hz ~ 20kHz @ +/- 3dB
Distortion: ≤ 10% @ max volume
SNR: ≥ 80dB @ 80% volume
Charging Current: Approximately 500mA
Battery Capacity: 1500mAh
Play Time: Approximately 3 hours
Charging Time: Approximately 5 hours
Charging Port: Type-C
Speaker Size: 2 x 52mm
Impedance: 24 ohms
IPX Rating: IPX4
FM Radio: 88-108MHz

Cooler Instructions:

Store the cooler in a cool environment before use.
Pre-cool the cooler with a bag of ice (optional).
Use block ice for longer cooling or cubed ice for faster cooling.
Maintain a 2:1 ice-to-contents ratio.
Use cold, sub-zero ice.
Limit cooler access to minimize ice melt and to maintain maximum cooling effect.
Avoid contact with sharp objects.
The cooler is designed for insulation only; it does not generate heat or cold.
Do not place hot and cold items in the cooler simultaneously.
Clean the cooler with a wet towel or neutral detergent. Avoid strong detergents.
Store the cooler and ice packs in the shade.
Do not place hot or boiling food directly into the cooler.
Use storage containers to hold the food or liquids you intend to store in your cooler.
Do not use dry ice.

Speaker Operation:

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Plus (+): Press to increase volume; Press and hold for next track/channel.
Minus (-): Press to decrease volume; Press and hold for previous track/channel.
Mode: Press to switch between Bluetooth and FM mode;
Press and hold to automatically search and save FM channels.
Type-C Charging Port: For charging the speaker.

Connecting to a Device (Bluetooth):

Press and hold the Power button to turn on the speaker.
On your mobile device or tablet,
search for "MERKURY BT137" in the list of available devices.
The speaker will play a sound to indicate a successful connection.
You can now play your audio through the speaker.

Listening to FM Radio:

Press and hold the Power button to turn on the speaker.
Press the Mode button to switch to FM mode.
Press and hold the Mode button to automatically search and save FM channels.
The speaker will begin playing the first saved channel after the search is complete.

Charging:

Connect the included Type-C cable to the speaker's charging port and a USB power source.
The LED indicator will glow red while charging.

Safety Warnings:

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 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.

To maintain compliance with FCC's RF exposure guidelines, the distance must be at least 20cm between the radiator and your body, and fully supported by the operating and installation configurations of the transmitter and its antenna(s).

Technical Support:

Please do not attempt to fix the product by yourself. If you are experiencing any problems with the product, please do not return it to the store you bought it from. You can contact our technical support representatives and they will assist you with any questions you might have.

For assistance operating your product, please consult the User's Manual first, then feel free to contact Merkurs Innovations technical support:

Merkurs Innovations

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