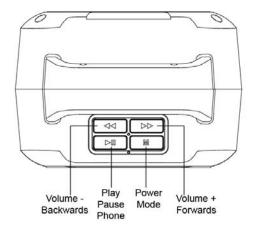
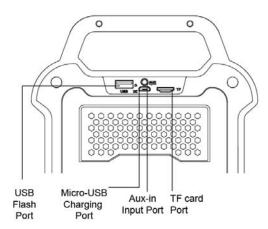
# MI-S006B PORTABLE WIRELESS SPEAKER USER MANUAL

(Read before proceeding)





#### Power On/Power Off, Charging and low battery power warning

- Press and hold "M" button for 3 seconds, to power on this unit.
- Press and hold "M" button for 3 seconds, to power off this unit.
- The item should come with enough power be powered on. If you are having trouble on pairing or powering-on it, please make sure it is fully charged.
- Use the USB charge cable connecting to the item from its micro charging socket to your computer or charger. The charging input power is 5V 400mah.
- The red light will turn off when power charging completes.
- When power is too lower to keep the item operating, a warning prompt sound "Beep Beep" will be heard. Then you should charge the item in time.

## **Music Playing:**

## Bluetooth Mode:

- Once power on, the item turns default into Bluetooth Mode, while there is no other connection.
- The item will automatically connect to the last Bluetooth device first. If not found, it will search a new one.
- If the LED blue light flashes at intervals, it means ready to pair.
- On the Bluetooth device, switch on Bluetooth setting and search for "MERKURY S006B". For the first-time connection, select "MERKURY S006B" to start connection. If necessary, enter the pass code 0000 or 1234. Once connect successfully, the LED blue light keeps on all the time.
- To disconnect the item from current Bluetooth device, switch off Bluetooth from current Bluetooth device.
- Once connected, you can listen to music from the item wirelessly (< 33 ft.). The music streaming may be interrupted by obstacles between the device and the item, such as walls, metallic casing that covers the device, or other devices nearby that operate in the same frequency.
- Press "Play/ Pause" button one time to play or pause the music.
- Press "Forwards" or "backwards" button one time to skip songs.
- Press and hold "Forwards" or "backwards" button to adjust volume.
- Press "M" button to change to other modes.

#### **TWS** connection

- Keep both two speakers turn on and no Bluetooth connection.
- Press and hold "Play/Pause" button from one of the speakers untill you hear a prompt "Dee" and then the item enters searing process and will connect to another speaker automatically.
- Once connecting successfully, you will hear a prompt. LED light on one of the speakers will keep on all the time and

the other will keep flashing.

- On the Bluetooth device, switch on Bluetooth setting and search for "TS-060B". For the first-time connection, select "TS-060B" to start connection. Once connect successfully, the LED blue light keeps on all the time.
- To disconnect the two speakers from TWS, press and hold "Play/Pause button".
- The two speakers will connect to each other automatically when turn them on next time.

## Aux-in Imput Mode:

- Once power on, connect the item with audio device by 3.5mm aux-in cable, play music on your audio device.
- Press and hold "Forwards" or "backwards" button to adjust volume.
- Press "Play/ Pause" button one time to mute the speaker.
- Press "M" button to change to other modes.

## TF card/USB drive Mode:

- Once a TF card/USB drive is inserted, the unit will turn into TF card/USB drive play mode and plays music automatically.
- Press "Play/ Pause" button one time to play or pause the music.
- Press "Forwards" or "backwards" button one time to skip songs.
- Press and hold "Forwards" or "backwards" button to adjust volume.
- Press "M" button to change to other modes.

## **Speakerphone**

- When there is an incoming call, music will pause automatically. Pick up or hang up the phone call by press "Play/Pause" button one time. Music play resumes when your call ends.
- Double click "Play/Pause" button to redial the last phone number.
- To reject an incoming call, please press and hold the "Play/Pause" button.
- The Speakerphone function is only available under Bluetooth mode.

#### FM radio mode

- Once power on, press "M" button to change to radio mode.
- Insert USB charging cable as antenna.
- Press "Play/Pause" button one time to search and lock all possible FM channels automatically. When searching finishes, there will have no channel changing.
- Press "Forwards" or "backwards" button one time to select a channel.
- Press and hold "Forwards" or "backwards" button to adjust volume.

FCC-ID: 2ACCE-BT060

#### FCC WARNING

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.

Any 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 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, This equipment should be installed and operated with minimum 20cm distance between the radiator your body: Use only the supplied antenna.