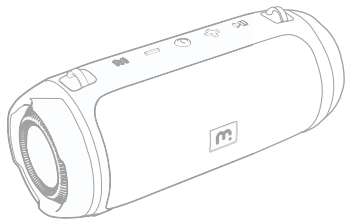




VIBEBUDDY

BLUETOOTH SPEAKER



Wireless Bluetooth Speaker

User Manual

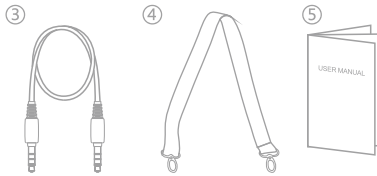
Model: TT-RSKUSU024

Safety Measures

To ensure proper use of this product, please take the time to read this instruction manual carefully before use. Please observe all the instructions about safe operation and please keep this instruction manual in a safe place for future reference.

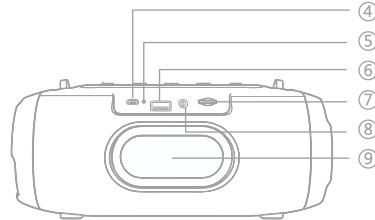
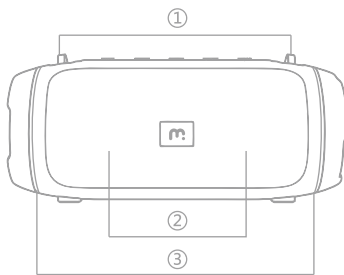
1. Protection of power supply wire: Do not place the cable in the path of foot traffic. Do not place heavy furniture on the cable. Never pull the cable to unplug the unit from the socket, always disconnect the unit from the main power supply by pulling the plug out of the socket.
2. Ventilation: In order to prevent this unit from overheating, place it in a well-ventilated area on a stable surface. Never place it on a bed, sofa or carpet where the ventilation will be restricted.
3. Dismantling: In order to avoid the risk of electric shock, do not dismantle the unit. Should your unit be faulty or broken please refer servicing to an authorized service center.
4. Strange Odor: Should the speaker emit any strange odor, immediately unplug it from the wall socket. Do not use the unit again until you have had it repaired or contacted the manufacturer.
5. Do not expose this unit to liquid of any kind.

What's in The Box



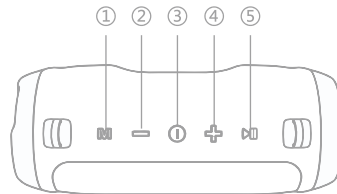
1. MyBat Pro Vibebuddy Bluetooth Speaker x 1
2. Micro USB Charging Cable x 1
3. 3.5mm Audio Cable x 1
4. Straps x 1
5. User Manual x 1

Product Overview



1. Strap Attachments
2. Speaker
3. LED Lights
4. Charging Port
5. Indicator Light
6. U Disk Slot / Power Bank Output Port
7. Aux Input Port
8. TF Card Slot
9. Composite Bass Diaphragm

Control Panel



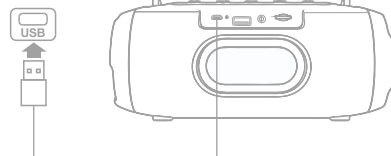
1. **M** Mode : Bluetooth / MP3 / FM
2. **-** Press and hold to decrease the volume or click for previous track
3. **⏮** Press and hold to turn the power on or off.
4. **+** Press and hold to increase volume or click to skip track.
5. **⏸** Play / Pause; FM mode : Press and hold to search FM channels.

Specifications

Model	TT-RSKUSU024
Loudspeaker Output	5W x 2
Horn Size	52mm
Bluetooth Version	5.0
Bluetooth Range	10m / 33ft
Frequency Response Range	90Hz – 20KHz
Signal Noise Rate	≥80DB
Battery Capacity/Voltage	2000mAh / 3.7V
Battery Charge Time	2H
Working Time	4H
USB Power Input	5V / 1A
Product Size	215 x 95 x 105mm

Charge the Speaker

Please charge the speaker for at least 3 hours before using it for the first time. Insert the charging cable into the Micro USB charging port, connect the USB plug into 5V/1A USB power Charger.



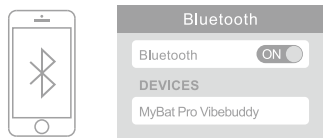
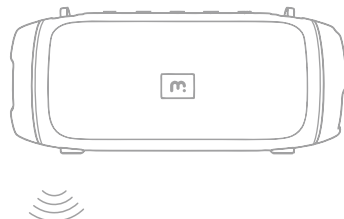
Power On / Power Off

1. Power On : Press and hold [**⏮**] for 3 seconds until you hear the voice prompt say **"Power On"**.
2. Power Off: Press and hold [**⏮**] for 2 seconds until you head the voice prompt say **"Power Off"**.

Bluetooth Mode

1. Once the speaker is turned on, a voice prompt will say **"Ready to Pair"**.
2. Turn the Bluetooth settings on your device
3. Search for **"MyBat Pro Vibebuddy"** and select it to pair. Once the device and speaker pair, a voice prompt will confirm **"Paired Successfully"**.

4. Press [**⏸**] button to play music.
5. Hands-free : Press the [**⏸**] button to answer the call; during a call, press [**⏸**] button to hang up.



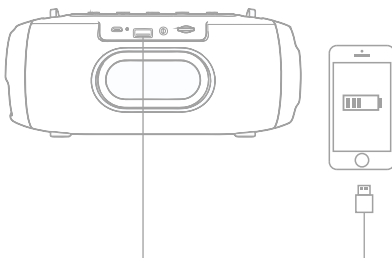
Other Connections

1. TF Card: Insert the TF Card and the voice prompt will confirm **"TF Card"** and automatically play music.

2. U Disk: Insert the U Disk and the voice prompt will confirm **"U Disk"** and automatically play music.
3. AUX In: Use the included 3.5mm audio cable to connect the speaker to compatible devices. The voice prompt will confirm **"Line In"**.
4. FM Mode: Press [**M**] button to switch to FM mode. The voice prompt will confirm **"FM Tuner"**. Long press [**⏸**] to scan FM.

Power Bank Function

Charge your mobile device with the power bank feature. Plug in the charging cable to the USB port and connect to your device to start charging.



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 radiofrequency 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.

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 warning statements:
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.
The device has been evaluated to meet general RF exposure requirement.

⚠ WARNING: Cancer and Reproductive Harm
www.P65Warnings.ca.gov
Made in China

CE RoHS FC

www.mybatpro.com

