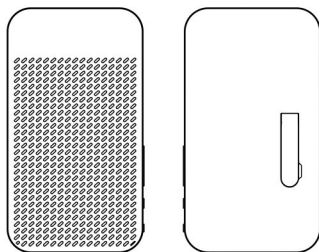


MX7-B
BLUETOOTH SPEAKER
& POWER BANK

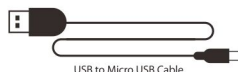
Contents



BLUETOOTH SPEAKER & POWER BANK

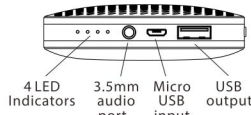
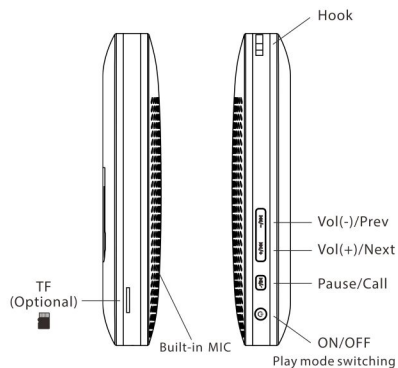


3.5mm Audio Cable

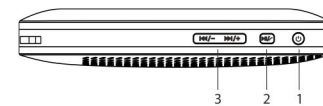


USB to Micro USB Cable

MX7-B Diagram



FUNCTION

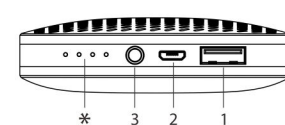


- 1. ON/OFF**
Long press the button to turn the unit on or off.
Flashing blue LED indicator: searching or connecting Bluetooth.
Solid blue LED indicator: Bluetooth connected, TF card or AUX-in playing.
- 2. Pause/Call**
In playing mode, short press the button to pause or play music.
In call mode, short press the button to answer or end a call.
Long press it to decline a call.
- 3. Volume - / Volume +**
Short press the button to select previous or next track.
Long press the button to select volume up or down.

* Playing order instruction:

- 1) Default playing order as Bluetooth, TF card, then AUX-in.
- 2) Inserting TF card or audio cable while in Bluetooth playing mode, the unit will switch to TF card or AUX-in mode.
- 3) Both with TF card and AUX-in, TF card mode in preference to AUX-in mode.

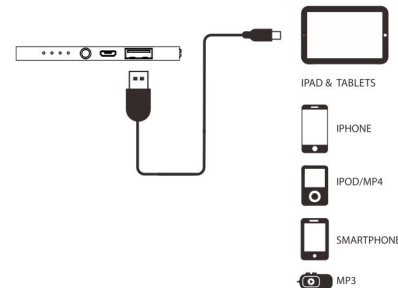
FUNCTION



* LED indicators

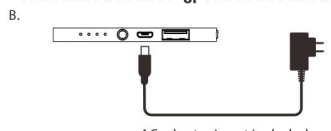
- 1) The 4 LED indicators are flashing while the speaker is being charged or charging other device.
- 2) LED indicators are solid bright once full charged.

1. USB output: Charge digital devices



FUNCTION

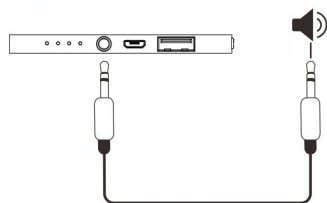
2. Micro USB input : charge to MX7-B



AC adapter is not included

3. 3.5mm audio input

Use the 3.5mm audio cable to connect the speaker to other devices.



USAGE

Pairing the Bluetooth

1. Turn on the unit till on/off button bright in blue.
2. Go to your device's Bluetooth settings and turn the Bluetooth on.
3. Select MX7-B from the list.
(Please refer to your device's user manual for detailed Bluetooth settings)
4. Enter 0000(zero) if asked for a PINCODE and confirm.
on/off bright, paired successfully.
5. Allow your device's music player to be connected to MX7-B if asked for permission. (Some device may not ask for Step 4&5.)
6. Double click [] to disconnect Bluetooth.

Hands-free

MX7-B Bluetooth speaker can be used as a wireless microphone. Just speak to the microphone. The built-in microphone only works while on Bluetooth mode.



Short press, answer/end a call ;
Long press, decline a call.

Remark: about the microphone place, please check the images on page3.

SPECIFICATION

Dimension: 5.51 inch * 0.39 inch * 2.95 inch (L*W*H)
Net weight: 220g
Material: ABS
Bluetooth compliant: V2.1+EDR
Speaker: 40MM
Loudspeaker Output: 3W(1KHz, THD=10%)
Frequency Response: 130Hz-20KHz
Signal-to-Noise Ratio: ≥80dB
Distortion: ≤0.5%(1KHz@1W)
Frequency Range: 2.4GHz-2.48GHz
Working Temperature: -10°C — 60°C
Wireless Range: ≤10 meters
Input Sensitivity: 500mV
Playback Time: Bluetooth up to 30 hours and AUX-in up to 40 hours on normal volume
Battery: Lithium polymer 5000mAh
Input Voltage/Currency: 5V/1500mA
Output Voltage/Currency: 5V/1500mA
Conversion Rate: 85-90%
Full Charge Time: 5-6 hours

Declaration:

1. When iPhone connected two or more Bluetooth devices at same time, the two device can be switched in valid wireless range.
2. To ensure this product safety and healthy, please don't play music while high-current charging or discharging.

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; (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.

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.