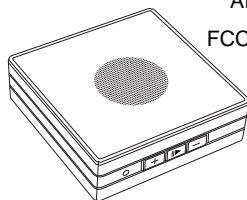


BLUETOOTH MINI SPEAKERS

User Manual



AF-MCB21
FCC ID:QIFAF-MCB21



01

What is in the box

- Bluetooth Speaker
- USB cable for charging
- Line in cable
- User manual

Bluetooth Instruction(**Note: The Bluetooth code is AF-MCB21 , pair code: 0000**)

1. Long press the middle button " **III>** " , hear the prompt sound and the blue indicator flash, it means it has entered Bluetooth pairing status.
2. Starting up the Bluetooth function of mobile phone to search for Bluetooth device,AF-MCB21, select it and it may be prompted for a password (Note: some mobile phone can be connected directly without entering pairing code), enter "0000" , press "Yes" to connect
3. The Bluetooth speaker is ready for use.
4. Long press " +/– " to next/previous song, short press " +/– " to increase/decrease volume.

A

02

5. Bluetooth re-connection

- a. When the phone and Bluetooth communication beyond the effective range ($\geq 10M$), it will be disconnected. After the phone back to the effective range ($\leq 10M$), you have to reconnect phone and Bluetooth to make it work again.
- b. When Bluetooth power is cut off, re-switch to the Bluetooth status, select Bluetooth to connect.

Line-in function:

Connect it to any device with a 3.5mm interface to play music and the led light will be red. Please note: The Play/Pause/Previous/Next buttons on speaker only work when connected wireless via Bluetooth.

Charging the Battery

Plug the provided USB charging cable into the speaker and an active computer USB port or a USB AC adapter that is plugged into an active wall outlet. Charging time: 5–6hours

03

Product's Specifications

Speaker:	D32mm (120HZ–20KHZ)
SNR:	$\geq 92 \pm 2dB$
Bluetooth version:	3.0
Bluetooth effective range:	up to 10meters
Polymer battery:	1200mAh
Playing time:	6–8hours
Charging voltage:	DC5V
Product size:	L77*W77*H22mm

B

04

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 to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.