

Bluetooth Speaker User Manual

Thank you for purchasing our Bluetooth speaker. Please read this manual carefully and keep it for future reference.

Features of the speaker:

1. Support wireless control through Bluetooth device
2. Support rugged, water resistant and splash proof: IP65
3. Support plug and play for Micro SD card/TF card
4. 3.5mm line-in jack for wired devices
5. Built in rechargeable battery supports up to 10 hours playback (medium volume)
6. Two 6W speakers deliver deep and rich sound
7. Built-in Microphone for phone calls
8. Support MP3, WAV, WMA, FLAC format of audio file Micro SD card / TF card,

Control panel diagram:

Operating Instructions:

1. Charging

With the speaker turned off, connect the Micro-USB connector of the charging cable to the DC5V input socket at the rear side of the speaker, and plug the USB connector of the charging cable to an external USB power supply socket with a minimum supply current of 1A. The external USB power supply can be the USB socket in your computer/laptop, the USB adaptor of most cellphone USB chargers with DC5V output, or the 5V USB port of a power socket etc.

When charging, the power indicator will be flashing

2. On/Off

The On/Off slide button is at the rear side of the speaker. Slide to the on or off position to turn the speaker on or off

3. Bluetooth

Pairing – 1. Turn on speaker to enter Bluetooth mode directly. Then turn on your Bluetooth device (such as a mobile phone, laptop, PDA etc), search for Bluetooth equipment “F4”, and then pair up with the speaker. There will be a sound from the speaker when Bluetooth connection is established

Bluetooth phone call - When paired to your phone, press the  button to answer incoming calls, and press the  button again to end the call. Press

the  button twice will call back to the last incoming call number.

Note: Please talk close to the microphone when making phone calls.

Volume adjustment – When playing music and when making a phone call under



Bluetooth mode, the volume can be adjusted by pressing the button. The volume can also be controlled from your Bluetooth device (cellphone, laptop, PDA etc.)

Track selection – When playing music in Bluetooth mode, a short press of



button will jump to the previous track or next track. Track selection can also be done from your Bluetooth device.

4. AUX / Line in:

Insert the audio cable into the 3.5mm jack of speaker and connect the other side to your laptop / mobile phone / mp3 / mp4/CD player etc to play music file from AUX/Line in.

5. Micro SD Card:

The speaker supports plug and play for Micro SD card. Just plug in your Micro SD Card into the speaker's Card slot and the speaker will play the music files automatically.

6. **Reset** - If the speaker is not working normally, please turn on or powered on the speaker then speaker will reset.

Note:

1 If speaker is in lower power, machine will play warning tone for three times and then turn to sleep mode, please charge it then can work normally again

2. Due to the 2.4G radio interference, if the speaker can not paired or play music well, please turn on the speaker again or reconnected the Bluetooth device again.

7. Technical data

Power	Built-in 5200mA Li battery	
	External USB 5V supply	
	Working voltage : 3.5V-4.2V	
	Charging voltage: 5V 1000mA	
Technical	Frequency	80HZ-18KHZ
	SNR	≥90db
	Sensitivity Rate	85db
	THD	≤0.3%
Speaker	Φ 52mm 4 Ω 20 corn	
RMS	6W*2	
Proofing	IP65	
Music format	MP3、WMA、WAV、FLAC	
Speaker size	200*60*72mm	
Weight	560g	

Trouble shooting:

1. Can't turn the speaker on:

Check if the battery is in low. Recharge and then try to turn on again

2. Can't charge the speaker:

Check the power supply is working and that the output of the power supply to the charge cable is 5V and > 1A.

Check that the charge cable and connectors of the cable are not damaged.

3. No sound:

Check the speaker is paired with the right Bluetooth device. If not, disconnect the Bluetooth connection and pair again to the right device.

Check the music format in the TF card.

Warning:

Any 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