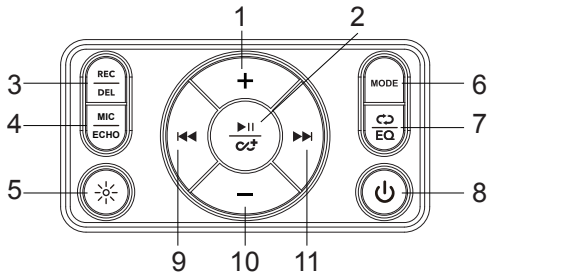
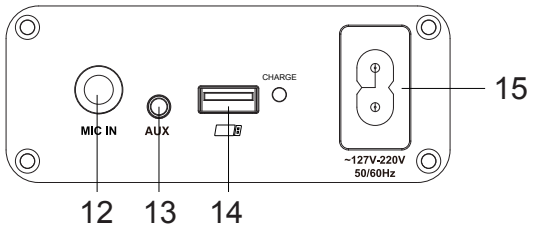
Functional panel diagram





Button function description.

1. "+": Short press to increase volume.
2. : Short press to play music, then press Se again to stop. In BT mode, press within a few seconds to pair TWS, press twice to disconnect.
3. REC/DEL: After connecting the microphone and memory, press once to start recording, then press again to complete recording and check the recorded audio. To delete recorded audio, hold down the button while playing the recorded audio.
4. MIC/ECHO: Short press this button, the screen will display "N", and you can adjust the volume of the microphone at this time. Short press this button again, and the screen will display "E", at which point you can adjust the reverb volume.
5. : Short press to change the lighting display mode, with a total of 7 lighting display modes to choose from.
6. Mode: Start automatic Bluetooth mode, short press to enter USB-AUX mode, then press to return to Bluetooth mode.
7. TONE : Short press this button to select EQ sound effects. Long press this button to enter cycle mode. When the display screen shows "ONE", it is a cycle of a song; When the display screen shows "ALL", it is a loop of all songs. When the display screen shows "RAND", the song is played randomly. When the display screen shows "FOLD", it loops through all the songs in the current folder.
8. : Short press to open, then press to close.
9. : Put this song at the beginning.
10. "-": Short press to lower the volume.
11. : Put down a song.
12. MIC IN: Microphone input
13. AUX: Audio Input
14. USB input
15. AC input~127-220V 50/60Hz

Specifications

Speaker Size: 6.5”+2.25x2
Frequency Response: 40Hz - 20KHz
S/N Ratio:≥78dB
Output Power: 30W+10Wx2
Power: IN 120-220V 50/60Hz
Battery Capacity:14.8V 2000mAh

Accessories

Audio cable	1 PC
Power cable	1 PC
Microphone	1 PC
Instruction manual	1 PC

Protable Wireless Speaker System

Model: FS-L1216M

Operation Manual

FCC Warnning:

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 againstharmful interference in a residential installation. This equipment generates, uses and can radiateradio frequency energy and, if not installed and used in accordance with the instructions, maycause harmful interference to radio communications. However, there is no guarantee thatinterference will not occur in a particular installation. If this equipment does cause harmfulinterference to radio or television reception, which can be determined by turning the equipmentoff and on, the user is encouraged to try to correct the interference by one or more of thefollowing 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.