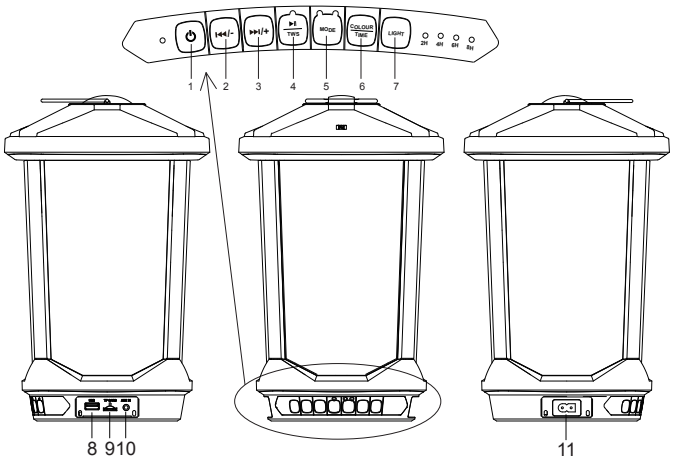
DECRIPTION OF PLAYBACK PANEL



Use of each key

1. ⏻ :Short press start up, long press shut down.
2. ⏮/-:Short press this button to paly the previous song,Long press this button to lower the volume.
3. ⏭/+:Short press this button to paly the next song,Long press this button to increase the volume.
4. ⏯ TWS :Short press the button to play the music,and Press the button again to pause the music.Long Press the button to pair the other speaker unit, these two speakers are play the much Synchronized.
5. MODE:Press this button to Bluetooth mode,press once into the USB mode,press once into the TF mode,press once into the AUX mode, and then press back to Bluetooth mode.In USB/TF mode, the USB is inserted to play preferentially. USB and TF card at the same time,after the insertion priority.
6. COLOUR TIME:Short press to select the light color,The color will be Blue/Purple/red /orange/green in sequence.Long press can set the machine's working time, The right four lights indicate the working time ,it will be 2 hours/4 hours /6 hours/8 hours.All lights on the four lights do not limit the time.
7. LIGHT:After selecting a light color, press this button to adjust the intensity of the light. A total of five light levels can be selected, the sixth level lights off. Power on default lighting level 3.
10. USB:USB disk
11. TF:TF disk
12. AUX:Signal input
13. AC 100-240V power seat

OPERATION

1. Please connect the sound sources and powers in accordance with the sketch map.
2. When all of the units are connected correctly, turn on the power switch.
3. Open your sound sources, then adjust the volume knobs of the different channels for a satisfied personalized effect.
4. After your use, please turn off the power supply switches.

Bluetooth connectivity

Method one:

1. Boot automatically into Bluetooth mode.
2. Open the phone NFC function, close to the top of the speaker NFC logo, Bluetooth automatically connected.

Method two:

1. Boot automatically into Bluetooth mode.
2. Switch on the Wireless Bluetooth connection function of Mobile phone and searching, while the Mobile phone shows "FS-180",click the connect directly. Mobile phone connection do not need password,if need password, please input "0000" to go on pariring. After successpairing, the speaker will send out a voice of prompt. it is successpairing between mobile phone and wireless Bluetooth connection speaker.
3. Play the music of your mobile phone directly and will give out beautiful voice from speaker.

SPECIFICATIONS

Speaker Size: 3"x2
Frequency Response: 80Hz - 20KHz
S/N Ratio:≥70dB
Output Power: 18W
Power: AC 100-240V

Attachment

1.Signal input line	1 pcs
2.AC power line	1 pcs
3.Operation manual	1 pcs

WARRANTY CARD

Warranty card(for consumer files)

No. _____

Description: _____ Boughe date: _____
Model#: _____ Warranty: _____
Name: _____ Tel: _____
Post Add: _____

Notes:

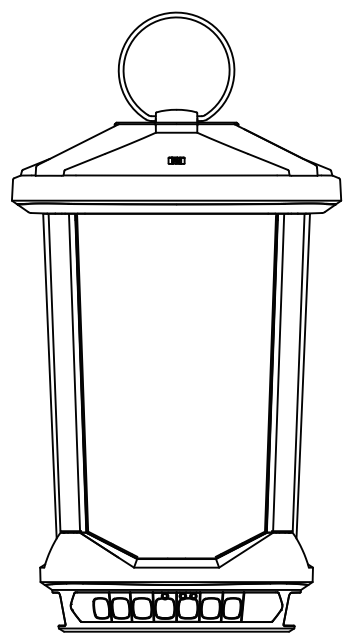
1. Welcome to use our audio system, pls, send back to the designated maintenances locationor Agent if you found the quality problem. The warranty is 1year.
2. The defective or damages caused from the un-correct disassembly or human action is notunder the warranty content.
3. Pls. keep this card at safe and do never make any dirty on the surface.

FQL

PORTABLE MULTIMEDIA BLUETOOTH SPEAKERS

MODEL:FS-180

OPERATION MANNUL



FCC Statement

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.

NOTE: 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:

1) Reorient or relocate the receiving antenna.
2) Reorient or relocate the receiving antenna.
3) Reorient or relocate the receiving antenna.
4) Consult the dealer or an experienced radio/TV technician for help important announcement

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.