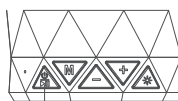


103mm

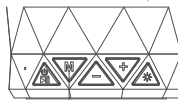
1	SD Card Slot	7	Power / Play
2	USB Interface	8	Mode Switch
3	LED Indicator	9	Volume Down / Previous Track
4	AUX Input	10	Volume Up / Next Track
5	Waterproof silicone plug	11	LED Light / TWS Mode
6	Microphone		

Button Function

1. “**P**” **Power / Play Button**
 Power ON/OFF - Press and hold for 3 seconds
 Play / Pause - Press once to Play / Pause
 Answer Call - Press once to Answer/ End Call
 Call - Press twice to call the most recent number



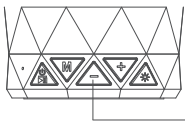
2. “**M**” **Mode Button**
 Switch between 3 modes - SD Card, AUX in and Bluetooth



M Mode Switch

3. “-” Volume Down/ Previous Track Button

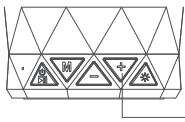
Previous Track - Press and hold
Volume Down - Press Once



Volume Down / Previous Track

4. “+” Volume Up/ Next Track Button

Next Track - Press and hold
Volume Up - Press Once

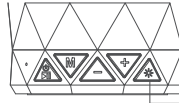


Volume Up / Next Track

5. “*” LED Light/ TWS Mode Button

LED Light
Press once each time --
the light will change as below order:
1. Turn on the power, the light will turn on and change color automatically and slowly
2. The light will flash slowly with music rhythm
3. The light will flash quickly with music rhythm
4. The light turn off
5. Press again, the light will turn on again

True Wireless Stereo (TWS)
To Pair - Press and hold for 3 seconds (under bluetooth mode)
To Unpair - Press and hold for 3 seconds (under TWS mode)



The diagram shows a top-down view of the LFS-190 unit. It is a rectangular device with a central display area containing three stylized 'A' shapes. Above the display, there are two small circular buttons. A line points from the text 'LED Light' and 'TWS Button' to the right button.

Operational Guide

1. Connecting to your Device

Turn on your Bluetooth on your device

If no device has been paired before, upon being turned on, it automatically enters Pairing mode.

- If the unit has been paired with a device previously, it will automatically search and connect to that device.
- If no device has been paired before, upon being turned on, the unit will enter pairing mode.

To pair to your device, turn on the Bluetooth device and search for nearby devices. Select "LFS-190" in the list of available devices. If your device requires a password, enter 0000. Once successfully paired, you should hear "Connected" voice prompt.

You may only connect the unit to one device at a time.

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The diagram shows a smartphone screen with the 'Bluetooth' settings menu open. The 'LFS-190' button is highlighted, and a callout bubble points to it with the text 'LFS-190'.

Method 2:
Connect your phone to one speaker first, after connected, power on another speaker, press and hold the  button. Once pairing is successful, you will hear a short prompt voice.

How to disconnect two LFS-190 speaker?
Method one:
1.Press and hold the  button , the twin LFS-190 will disconnect with each other. Press and hold the  button of any speaker again,the twin speaker will connect back with each other.

Method two:
1.Power off one speaker.



Note:
1.This function is based on two speaker using together, only one speaker cannot realize it,you need to buy another one.
2.If you have paired one speaker before, there will be a "LFS-190" shown on your bluetooth setting.If you cannot connect the twin speaker "LFS-190", please delete the earlier "LFS-190" on your bluetooth setting . turn off the bluetooth on your mobile device and turn on again, after two speaker connected with each other,search for new "LFS-190" on the bluetooth setting and make a pair, then the mobile device will connect with twin speaker, the twin speaker can play music sync.

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FCC IC warning statement

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.

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.

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

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