

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.

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:

- 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.



Imitation Stone Speakers

BR-F6 – User Manual



1. Solar Charging Panel

2. Indicator

3. Power button

4. BT

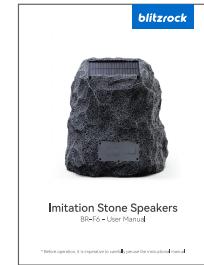
5. Wall Charger Input Jack



Imitation stone speakers



Wall Charger Adaptor

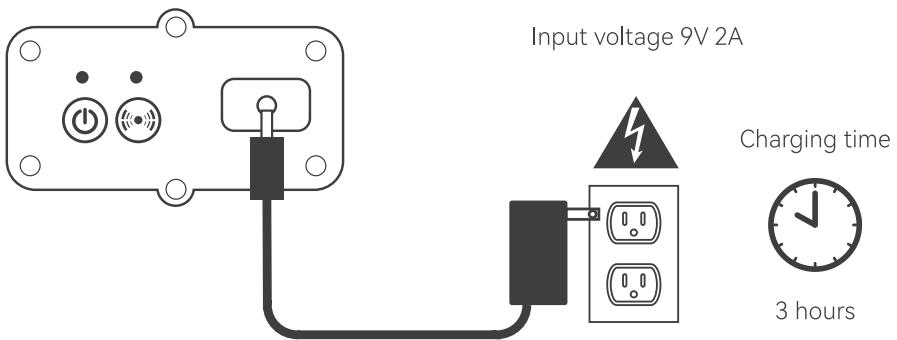


Quick Start Guide

SPECIFICATIONS

Product Name:	Imitation stone speakers
Charging Time:	3 Hours
Connection Method:	BT (TWS)
BT Version:	BT 5.4
Working Range:	100ft (Up to 65ft in TWS mode)
Adapter Input :	AC 100~240V 50/60Hz 0.8A
Product Input:	DC 9V == 2A
Operating temperature:	-20°C~+70°C
Product size (single):	280*270*230mm

USING YOUR SPEAKER



1. Speaker charging

Before use, plug in the included 9V 2A adapter to fully charge the product, then turn on the power.

During charging, the red LED remains on.

After fully charged, the red LED turns off.

2. Power button operation method

Long press: Long press for 2 seconds to turn on the device, the blue LED flashes slowly (on for 3 seconds and off for 0.2 seconds), and long press again for 2 seconds to turn off the device. In the network state, the host turns off and the slave turns off at the same time.

Short press: Short press to enter standby mode, short press again to wake up the machine (after the host enters standby mode by short pressing, the slave will also enter standby mode)

3. Connecting BT devices

Double-click the BT button to enter the BT waiting connection state. At this time, the blue light flashes quickly (on for 1 second and off for 0.2 seconds). Select "BR-F6" in the BT settings menu. The blue light is always on, confirming that the connection is successful.

Use the BT device to adjust the volume.

4. Disconnect BT connection

Press and hold the BT button, and the blue LED indicator will turn to slow flashing (on for 3 seconds and off for 0.2 seconds), indicating that BT is disconnected.

Reconnect BT device:

The next time you turn it on, this speaker will automatically try to reconnect to the last connected device.

If not, manually select "BR-F6" on the BT device to connect

To connect a new BT device, disconnect the existing BT device.

5. Pair two BT speakers (TWS mode)

You can pair two speakers together to create left and right channels and enjoy stereo sound.

>**a.** Turn on the power switches of the two speakers, and their blue lights will flash slowly (on for 3 seconds and off for 0.2 seconds), indicating that they are in the power-on state.

>**b.** Double-click the BT button of the speaker, and their blue lights will flash quickly (on for 1 second and off for 0.2 seconds). Wait for a few seconds, and then you will hear a prompt tone, indicating that the BT of this speaker is turned on.

>**c.** Turn on the BT of the device, click "BR-F6", and connect one of the speakers. After pairing is complete, the blue light of the host is always on, and the slave automatically connects to the host. After the connection is successful, the blue light of the slave changes from fast flashing (on for 1 second and off for 0.2 seconds) to flashing at the same frequency (on for 1 second and off for 1 second), and you can enjoy the wireless stereo of the two speakers.

6. How to switch between the host and slave

Turn on the power switch of the product. At this time, both products are slaves. The user needs to connect Bluetooth. After the Bluetooth connection is successful, the successfully connected machine becomes the host. If you need to switch between the host and slave, disconnect the connected Bluetooth device, clear the Bluetooth data, turn on the Bluetooth of the two products again, and use the mobile phone to connect the Bluetooth of the device to be switched. This device will automatically switch to the host.

Note:

>a. Before pairing the two speakers, make sure that neither speaker is connected to other devices via BT. If one of the speakers is connected to another device. They will not be able to pair with each other.

>b. For a better listening experience. Please place the speakers within 65 feet of each other. For best results, place the speakers in an open area without obstacles.

SOLAR PANEL

To get the most out of your solar panel, place the speaker in a location that gets direct sunlight all day.

WATER-RESISTANCE

This speaker is water-resistant, but we encourage:

Taking the speaker indoors during heavy rains and snow
Avoiding leaving the speaker in sitting water or puddles

SAFETY PRECAUTIONS

Please follow the instructions for all operations and use.

1. Do not charge near a water source or in the rain to prevent electric shock.
2. Do not damage the cable, especially the connectors.
3. Unplug the Charging adaptor when it is not in use or during a thunderstorm.
4. Please keep the speaker away from heat sources (including all equipment that generates heat), such as stoves.
5. Do not expose the speaker to extreme temperatures for a long time
Excessive heat or extreme cold temperatures may damage the battery.
6. Do not attempt to disassemble the speaker.

Battery maintenance methods

1. Avoid overcharging and over-discharging. Try to charge after hearing the low-battery warning voice. When the battery is fully charged, unplug the charger in time.
2. Do not charge or use the battery in high or low temperature environments. If you need to use it in special environments, try to shorten the usage time.
3. If the battery is not used for a long time, it is recommended to charge it once every three to six months to keep the battery healthy and avoid over-discharge.