Other description

In order to ensure the correct use of Bluetooth speaker and the good performance of Bluetooth speaker, please read it carefully and comply with it：

- Do not seriously impact.
- Do not touch benzene, diluents or other chemicals.
- Keep away from strong magnetic fields and electric fields.
- Avoid direct light or heaters.
- Do not disassemble, repair or transform by yourself.
- Do not use Bluetooth Speakers when riding a bike, driving a car or motorcycle.
- Do not listen at a high volume to avoid adverse effects on hearing.
- Waste packaging, batteries and electronic products should be properly sorted and disposed of.
- This product takes product number and factory date as the proof, executes one year free warranty, every because of the mechanical collision, the voltage is too high, the operation is improper, opens the sound box privately to cause the damage and so on is not in the free

warranty.

Bluetooth speaker

WaterRower

沃特罗伦(厦门)科技有限公司
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服务热线:400-808-4546

关注官方微信号

Packaging included

- 1pc Bluetooth speaker
- 1pc Line in cable
- 1pc User mannal

Technical parameters

power supply：lithium battery

Output power：30W

Product size：163mm×91mm×92mm

N.W.:0.8KG

Speaker unit：Two speakers

Speaker impedance：8Ω *2

Connection method：3.5mm Audio interface OR

Bluetooth

Shell material：walnut

FM Frequeny：87.5MHz~108MHz

Speaker Frequeny：70Hz-18KHz

Battery life：over 12 hours

connection distance：40m

Description

If you are iPhone user ,please enter your PIN for Bluetooth connection：0000。

1. Small knob (left)
   - Adjust the volume.
2. Small knob (right)
   - Function mode switch, clockwise to Bluetooth mode, FM mode, AUX mode.
3. The big knob
   - In FM mode, FM selects the preset broadcast station.
4. Indicator light (left)
   - Green: Lights up when you lock the FM broadcast channel in FM mode.
5. Indicator light (right)
   - Blue: Switch to bluetooth mode.
   - Green: Switches to AUX mode.
   - Orange: Switches to the FM mode.
   - Green: The indicator blinks when charging. The indicator is steady on when it is full.
   - Red: The indicator blinks when the battery is low.
6. Gestures
   - Hand cut song: wave left/right horizontally over the speaker to switch to up/next song.
   - Gesture tuning: wave forward/backward vertically over the speaker to increase/ decrease volume.。
   - Tap the top of the speaker to pause/play.

- Gesture controls do not work while charging.

7. AUX-IN
   - Use 3.5mm audio cable to connect the audio source device.

8. DC IN
   - Use the Type-C interface adapter to charge the speaker.

Power supply

Use the Type-C interface adapter to connect to the Type-C interface on the back of the speaker.

Warning: Unplug the charger when you go out.

Charger
   - Charging: The green indicator on the right is blinking.
   - Charged: The green indicator on the right is steady on.
   - Using a Bluetooth Speaker while charging is not recommended.

Auto sleep
   - BLE mode: If bluetooth is not connected, no operation is performed in five minutes.
   - FM mode: Rotate the volume knob on the left counterclockwise to the lowest, and enter hibernation after five minutes without performing any operation.

- AUX mode: NOT sleep.

Wake up
   - BLE mode：Turn the left volume knob or tap the top of the speaker.
   - FM mode：Turn the left volume knob or tap the top of the speaker.

LOW battery

   - When the power is low, the speaker automatically issues a prompt sound of "beep -beep", and the red indicator light flashes on the right side.
   - When the indicator light on the right side is off, the speaker cannot work. Please charge it immediately.

Directions for use

Power on

   - Turn the small knob on the right to the desired mode, you will hear a "power on" prompt.

volume adjustment

- Knob tuning: Turn the small knob on the left to increase/decrease the volume.
- Gesture tuning: wave forward/backward vertically over the speaker to increase/decrease volume.

PLAY

   - Wave horizontally to the left/right over the speaker to switch to the previous/next song; Tap the top of the speaker to control pause/play.

FM mode

FM mode

1. Rotate the small knob on the right to FM mode, and the indicator on the right is steady orange.

2. Rotate the big knob on the right to adjust FM frequency. After the broadcast channel is locked, the light indicator on the left is steady green.

3. In FM mode, the backlight behind the big knob on the right is steady on.

4. Increase/decrease volume by waving forward/backward vertically over the speaker.

BLE mode

BLE mode

You can transfer audio from the device to this speaker using a Bluetooth connection.

Instruction

Before pairing, be sure to turn on the speaker so that Bluetooth is turned on and the device can be found. Bluetooth devices can be found within 40 meters of accessibility. Make sure you have enough power. If you cannot connect Bluetooth, un-pair the Bluetooth speaker, restart the Bluetooth speaker, and try again.

1. Rotate the small knob on the right to select Bluetooth mode. When thebluetooth mode is disconnected, the blue indicator on the right blinks.

2. Select Watermate on the device.

3. After the pairing is complete, the blinking blue indicator turns to steady blue.

4. Operate the device and start playing music

Disconnect

- Power-off

AUX-IN

Connect external audio sources

Use the 3.5mm audio interface to connect the audio source device to the Bluetooth speaker.

Instruction

With the AUX-in jack on the back of the speaker, connect to the external audio source using the included 3.5mm audio interface.

5. Rotate the small knob AUX on the right to select AUX mode.

6. After AUX mode is selected, the indicator on the right is steady green.

7. Press the play button on the device to start playing music.

PLAY

PLAY

- Turn the small knob on the left to increase/decrease the volume.

Solutions of common problem

NO voice
- Wave forward/backward vertically over the speaker to increase/decrease volume.
- Adjust volume knob.
- Reinsert the 3.5mm audio cable.
- Restart the speaker.

Poor broadcast signal
- Increase the distance between a Bluetooth speaker and a TV or other radiation source.

- Move to an area with better reception, such as a balcony or window.

Even when Bluetooth is connected, the speakers still can't play music

- The device cannot play music wirelessly through the speaker.

Poor audio quality when connected to Bluetooth-enabled devices

- Bluetooth reception is not good, move the device closer to the speaker or remove the barrier between the two.

Can-not connect to speaker

- The device does not support the configuration file required by the speaker.
- The Bluetooth function of the speaker is disabled. Refer to the speaker's user manual for information on how to enable Bluetooth.
- This speaker is connected to other Bluetooth devices. Disconnect the device and try again.

FCC 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.

RF Exposure Information

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