



BULLFROG

RUGGED OUTDOOR WIRELESS SPEAKER- POWER BANK



Good call on picking up the Outdoor Tech®Bullfrog - rugged, wireless, outdoor speaker/power bank. Your experience of the universe will soon be enhanced. This manual exists to help make sure that you use them correctly, so you're definitely going to want to relax for a hot second and look through this.

Kisses,



Introduction

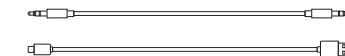
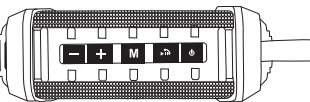
Thank you for purchasing the Outdoor Tech - Bullfrog wireless speaker/power bank. Please read this manual before use.

Bluetooth wireless communication technology introduction

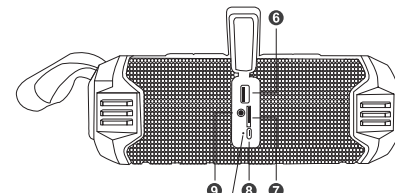
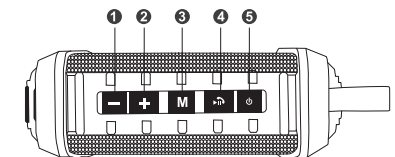
Bluetooth is a kind of wireless technology which support short distance communications (Works normally within a distance of 10M) with it you can exchange information wirelessly between IT digital devices for example mobile phones, wireless earphones and computers ect. Bluetooth technology effectively simplifies communication between devices.

Accessories List

- 1X Bluetooth Speaker + Power Bank
- 1X USB Charging Cable
- 1X AUX 3.5mm Audio Cable



Overview Of Speaker



CHARGE INDICATOR LIGHT

- 1 Short press : Previous song
Long press : Volume down
- 2 Short press : Next song
Long press : Volume up
- 3 Modes Switch: Wireless / FM radio /
USB / TF Card / Aux Input (Short press)
- 4 Play / Pause
Hands-free conversations (Short press)
- 5 ON/OFF Switch (Long press)
- 6 USB-A Charging Output port
- 7 Micro SD (TF) Card Slot
- 8 Type-C Charging port
- 9 AUX Input

How To Use

Listening to Music Wirelessly

Please ensure that your device (Mobile Phone, Tablet or other devices) is paired with the Wireless Speaker to stream music wirelessly. Once it is paired, play music from your device.

Function	Operation	Button
Increase Volume	Playing music	Long press the + button
Decrease Volume	Playing music	Long press the - button
Pause	Playing music	Short press the Play /Pause button
Play	Pause	Short press the Play /Pause button
Previous track	Playing music	Short press the - button
Next track	Playing music	Short press the + button

(Note: The above functions can be used in all modes, such as Wireless mode, USB Drive Play mode, TF Card Play mode, AUX input mode as well as FM Radio mode.

In AUX input mode, you need to control the medias through the media source devices. For example you need to operate with the source devices for previous / next track.)

How To Use

Talking using the Wireless Speaker

Please ensure you mobile phone is paired with the wireless speaker

Function	Operation	Button
Answer Incoming Call	Incoming Call	Press the Hands Free call button once to answer the call.
Reject Incoming call	Incoming Call	Press and hold the button for 3 seconds
End Call	Incoming Call	After or in your phone conversation, short press button to end a call
Increase Volume	During a Call	Long Press + Button
Decrease Volume	During a Call	Long Press - Button
Redial last number	Standby mode and connected to a device	Short press button twice

Stream music from Micro SD (TF) Card or USB Flash Drive

- Turn ON the speaker.
- Insert the Micro SD (TF) Card or USB Drive preloaded with songs, into the Micro SD (TF) Card Slot or USB Card Slot of the speaker correspondingly, sound message "Play by USB drive" or "Play by TF card" respectively will be heard. Speaker will automatically start playing songs from the Micro SD (TF) Card or USB Drive.

How To Use

Listening to FM Radio

- Turn ON the speaker.
- Insert the Type-C end of the included USB rechargeable cable into the charging port, and leave the other end of the cable open. USB rechargeable cable serves as FM Antenna while in FM Radio mode.
- Press the Mode button each time until it reaches FM radio mode, sound message "The Radio Mode" will be heard.
- To AUTO-SCAN the stations, press Play/Pause button once. It will take few minutes to search all the stations. Once all the stations are scanned, they get registered in memory, automatically.
- Press + or - to skip selected stations.
- Long press + to increase the volume or - to decrease the volume.

Play Music Through "Auxiliary" Mode

- Turn ON the speaker.
 - Insert one end of the Auxiliary cable (included) into the Auxiliary port, sound message "AUX Input Mode"will be heard. Plug the other end to the audio device (such as phone / MP3/ Player / computer / tabletetc).
 - Select your favourite song at the source device to play.
 - Long press + to increase the volume or press - to decrease the volume.
- Note: Media can be controlled only through the source devices, while playing music in Auxiliary mode.

How To Use

Charging your speaker

Plug the Type-C end of the included charge cable into the Type-C port and the other end into a USB power supply. The charge indicator light will be solid red when charging and turn off when fully charged.

Charging your devices

Long press the ON/OFF switch of the speaker to power on. Use an appropriate charging cord to plug your device into the USB port of the speaker. Your connected device will start charging.

How To Charge Small Devices From Bullfrog

The Bullfrog uses a USB-A output to charge small devices like cell phones (USB output port is image No. 6). If the user's phone has a Type-C interface, please use a USB-A to Type-C charging cable to charge the phone; If the user's phone has a Lightning port, please use a USB-A to Lightning charging cable to charge the phone; If the user's phone has a Micro USB port, please use a USB-A to Micro USB charging cable to charge the phone.

Specifications

Bluetooth Version: V5.3
Input Mode: Bluetooth, AUX, TF Card, U Disk, FM Radio
(Maximum technical support 32G TF card,U Disk)
Speaker Full Range Unit: 66mm 4Ω
Speaker Power: RMS 8W x 2
Power Output: 16W
Charging Voltage: 5V/1000mA
S/N: ≥80dB
Distortion: ≤5%
Frequency Response: 100Hz-20KHz
Battery Capacity: 4000mAh / 3.7V
Passive Bass: 41x64mm
Working Time: about 12 hours
Charging Time: about 4 hours
Bluetooth Transmission Distance: about 10M

Safety And Maintenance

Please read suggests below in order to helping prolong the product lifespan and clearly understand the warranty clauses.

- Keep the product dry, do not put it in humid circumstance to avoid short circuit.
- Do not expose it to the sun or high heat. High heating will short lifespan of electronic components, damage battery and deform some plastic parts.
- Do not put it in cold circumstance to avoid damage to PCB board.
- Do not attempt to take apart the product, especially non-professionals.
- Do not fall, vibrate strongly,strike with hard objects, to avoid damage to inner electronic circuit.
- Do not use high chemical products,detergent to clean the item.
- Do not scratch the surface with sharp items to avert damaging the case and appearance.
- We suggest to not charge Bullfrog more than 10 consecutive hours to protect the battery life.

If there are problems with your product, please contact support@outdoortech.com



outdoortech.com

FCC Warning

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 interferenceto 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.

Radiation Exposure Statement

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