

BTS20 Portable WirelessBluetooth 3.0 Speaker

Operating Instructions



Specifications

Working Range:.....33ft / 10m
Audio Play Option:.....Bluetooth, AUX, TF/SD, USB (FAT32), FM
Working Time:.....3 to 4 hours
Recharge Time:.....1.5 to 2 hours
Distortion:.....<0.5%
Frequency response: 20Hz-20kHz
Material:.....ABS +Plastic
S/N:.....≥85±2dB
Product Size LxWxH):..1.57 x 11.18 x 2.17in / 40 x 284 x 55mm
Jieli chipset Bluetooth 3.0
Four Separate Sound Chambers
Built-in 1200mAh Rechargeable Battery
A2DP v1.2, AVRCP v1.4
40mm 3W 16-core Dual Speakers

Package Includes

Bluetooth Speaker x1
3.5mm Male to Male Cable (acts as FM antenna) x1
Micro-USB Cable x1
User Manual x1

BTS20 3.5mm Wireless Bluetooth Headphone Audio Receiver

Thank you for purchasing this FosPower product. This guide will help you to familiarize yourself with all the features and functions of your FosPower Wireless Bluetooth speaker.

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Charging the Bluetooth Speaker

1. A rechargeable battery is built into the speaker.
2. Please charge for at least 2 hours before the first use.
3. Locate the Micro USB port and connect the Micro USB cable into the USB charging port. Connect the USB end into a USB wall socket/receiver or any powered USB port (computer, car, etc.).
4. The LED indicator will turn RED as the receiver is charging and turn OFF when fully charged.
5. A BLUE LED indicator lights up when the speaker is turned on.
6. Please note that a 5VDC charger or computer USB cable can be used for charging the Bluetooth speaker.

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Pairing Instructions

1. Turn power switch ON.
2. On the audio device, navigate to the Bluetooth settings and enable Bluetooth. Scan for nearby devices.
3. Locate the Bluetooth receiver on the list of devices labeled "FosPower BTS20" and connect to it.
4. The receiver will connect to the audio device when it is turned on.

NOTE: Compatible with Amazon Alexa and Google Home Bluetooth functionality.

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Controls

Buttons/Controls

Power ON/OFF: Slide power switch
Play/Pause Track: Press the "play/pause" button once
Raise Volume: Press the "+" button once
Lower Volume: Press the "-" button once
Next Track: Press and hold the "+" button
Previous Track: Press and hold the "-" button
Answer or Hang Up a Call: Press the "play/pause" button
Mode: Switches between radio and Bluetooth mode

Call Commands

Answer Incoming Call: Press the "play/pause" button once
End Current Call: Press the "play/pause" button once during a call
Redial Most Recent Contact: Quickly press the "play/pause" button twice

Play Audio with TF Card or U Disk

1. Power off Bluetooth speaker.
2. Insert TF Card or U Disk.
3. Turn power on and the Bluetooth speaker will automatically recognize the audio files and play them in the order stored on the card/disk.

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Play External Audio Source

1. Connect the 3.5mm cable to the AUX port of the Bluetooth speaker and the output of your external device.
2. The Bluetooth speaker will automatically switch to AUX mode when inserting the 3.5mm cable into the AUX port.

FM Radio

1. Connect the 3.5mm plug of the audio cable to AUX port to act as an antenna.
2. Press the "Mode" button to select radio mode.
3. Press "play/pause" button to start auto scanning. All available channels will be auto saved.
4. Press the Next/Previous Track buttons to select the desired radio station.

Precautions

If you experience discomfort, pain or ear fatigue, try lowering the volume or discontinuing use temporarily.
Do not use at high volumes. Listening with at high levels may damage your hearing.
Avoid extreme heat, cold and humidity.

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Troubleshooting

[Speaker is not turning on]

Make sure the battery is charged sufficiently. Follow the charging instructions above if necessary.

[Low or no audio]

Make sure the speaker and the audio source are paired correctly through Bluetooth. Try adjusting volume settings and increase the volume if it is set too low.

[Battery is not charging]

Check to see if the Micro USB cable is working properly. See if the charging cable is connected to a power source and receiving power.

[Speaker cannot be found through Bluetooth device]

Check and see if Bluetooth is working properly on the audio device. Make sure the device is within range, and that the receiver has enough battery power. Restart the audio device if necessary.

[Signal drops or unwanted noise/interference]

This may be caused by wireless interference from nearby devices. Try moving the audio source closer to the speaker, or clear out any objects between the two devices. Turn off or move away from possible sources of interference, such as microwave ovens, cordless telephones, wireless speakers, routers, power sources, or any other wireless device.

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Disclaimer

FosPower shall not be liable to you or anyone else for any loss, injury, hearing damage or damages relating to this product. FosPower shall not be liable for any damage or destruction to personal properties that are contained inside or outside the FosPower product.

Warranty

This product comes with a limited lifetime warranty from date of purchase. Please refer to FosPower's website for more information at www.fospower.com

Recycling the Product

To dispose of this product properly, please follow the recycling process regulated in your area.

All trade names are registered trademarks of respective manufactures listed.

FCC Information

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.

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