

Model: FOSHP-2446PA & FOSHP-2447PB

FosPower Kids Wireless Headphones with Light Up Ears Model BTH20K (Max 94dB)

STOP

PLEASE DO NOT RETURN THIS PRODUCT

There are good days and bad days. If there is a problem with your product or you are unhappy with it, PLEASE GIVE US A CHANCE TO MAKE IT RIGHT.

Email: support@fospower.com  
US Toll Free: 1-833-3-FOSP (1-833-888-3577)  
Local/International: (612) 389-4432

Thank you for purchasing this FosPower product. For optimum performance and safety, please read this user manual carefully before operating and keep it for future reference.

Package Includes


1x Wireless Cat Ears Headphones  
1x USB-C Charging Cable  
1x 3.5mm Audio Cable  
1x User Manual

Specifications

Speaker Size	40 mm
Impedance	32 Ohm
Volume Limits	84 dB/94 dB
Range	>10 m/33 ft
Battery Type	Lithium-Ion Polymer (3.7 V/800 mAh)
Battery Charge Time	2 hours
Battery Usage Time	100% Volume: 60 hours with LED off, 8 hours with LED on

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Wireless Headphones Buttons and Diagram



1 - Wireless headphones speakers  
2 - Soft ear pads  
3 - Adjustable headband / rotatable earmuffs  
4 - Built-in microphone  
5 - Headphone Volume + (up)  
6 - MFB button (multi-function button)  
7 - Headphone Volume - (down)  
8 - Power switch button  
9 - USB-C charging port  
10 - 3.5mm audio port

Wireless Headphone Functions

Power On	Slide the power switch button to the on side
Power Off	Slide the power switch button to the off side
Volume Up	Short press the volume + button
Volume Down	Short press the volume - button
Previous Song	Long press the volume - button for 2 seconds
Next Song	Long press the volume + button for 2 seconds
Play/Pause	Short press the MFB button
Answer/hang up the phone	Short press the MFB button
Refuse to answer the phone call	Long press the MFB button for 3 seconds
LED colorful light mode	Press the MFB button twice
Voice Assistant	Press the MFB button 3 times
85 dB/94 dB limited mode	Short press both the +/- volume buttons at the same time

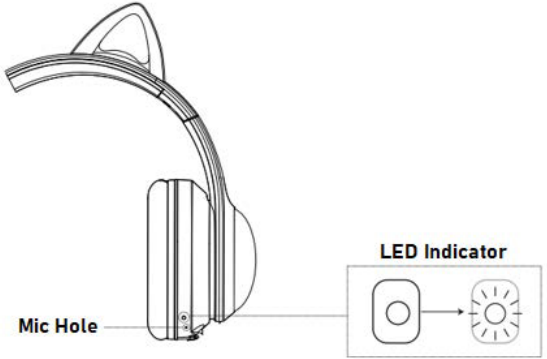
Pairing Instructions

NOTE: Please charge the wireless headphones for at least 30 minutes before pairing to ensure that there is some battery life.

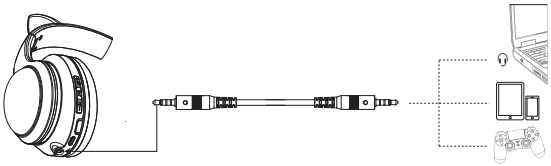
Pairing with Bluetooth

1. Power on the headphones by switching the power switch to the "ON" position. When powered on, you should hear a "power on" voice prompt and see the blue light of the LED indicator on for 2 seconds before it starts alternatively flashing between red and blue lights. This indicates that the headphones are in Bluetooth searching/pairing mode.  
2. On your device, go to your Bluetooth settings and search for the headphones. Look for the headphones' name "BTH20K" on your Bluetooth device list and then select it for pairing. Once the pairing is successful, you should hear a "connected" voice prompt.  
3. The wireless headphones will remember previously paired devices so you do not need to re-pair your device. The headphones will connect to your most recently connected device. If it does not automatically connect itself when you power on your connected device, simply re-pair the headphones once again.

Note: When the wireless headphones enter searching/pairing mode, the LED indicator lights on the headphones will flash alternatively from red and blue. Once the pairing is successful, the LED will turn off. While the headphones are in use, the LED will flash blue once every 10 seconds.



Wired Listening



1. If you do not want to use your headphones wirelessly through Bluetooth, you can use the provided 3.5mm audio cable and connect your headphones directly to your device if it has a 3.5mm audio port. If the headphones are in Bluetooth mode when you plug in the 3.5mm audio cable, the Bluetooth mode will automatically power off and the headphones will switch into audio line-in mode.

Charging

1. The headphones have a built-in battery, so if you have not used them in an extended period of time, it is important to charge them at least once every two months.  
2. You can charge the headphones with the provided USB-C charging cable (power supply/charger not included) by plugging it into the USB-C charging port on the headphones. It is recommended that your charger is at least 5V/1A.  
3. While plugged in and charging, the LED indicator will be a steady red. Once the headphones are fully charged, the LED indicator will change to a steady blue.

Note: When the headphones are on low battery, the colorful light LEDs will automatically turn themselves off to preserve battery.

Colorful Light LED Mode

1. When you power on your headphones, the colorful light LEDs will automatically turn on. The LEDs will be on at the cat ears and the outside of the headphone's earmuffs.  
2. You can turn off or on the colorful light LED mode by pressing the MFB button twice.

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.

Limited Lifetime Warranty

Visit fospower.com/warranty for Product Registration, warranty and limited liability details.

Recycling the Product

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

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Any 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 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.

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