

USER MANUAL

Customer Service Email: Sleepjour2016@gmail.com

Feature

- 5.2 Bluetooth Version, Compatible with any Bluetooth enabled devices.
- Built-in microphone for answering phone.
- Hand-washable after removing the Bluetooth
- 1-Year Warranty and 24 hours friendly customer service.

Specifications

- Bluetooth Version: V 5.2 + EDR
- Transmission Distance:33ft(10m) -40ft(12m).
- Rechargeable Lithium Battery: 180mAh
- USB Charge: 5V/0.5A
- Charging Time: 2-2.5 hours
- Working Time: 10-12 hours

Package Included:

- Sleep Headphones Headband x1,
- Charging Cable x1,
- User Manual x1,
- Customer Service Card x1

For warranty service or support, Please contact our Service Team, Fulxet promises: FREE RETURN, FREE REPLACEMENT or FULL REFUND to solve your issue and make you satisfied.

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Function Summary

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Control

Control	Power On/Off	Play/Pause Music	Volume Up/Down	Next Track	Previous Track	Answer/End Phone Call	Reject Call	Switch to Mobile Device
	Press and hold for 3 seconds	Press once	Press and hold during music playing	Press once	Press once when phone ringing	Press and hold for 3 seconds		

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How to connect it?

1. Turn on Bluetooth on device.
2. Turn on the sleep headphones headband
3. Connect to Bluetooth (Name: BT-DLAB)

Press power button for 3 seconds until red and blue lights blink. On your device, go to Bluetooth settings and choose BT-DLAB.

(Name: BT-DLAB) on device

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Warning:Do not attempt to power on or connect the device while charging. The Bluetooth transmitter is disabled while it is charging thus you will not be able to connect while charging

Warning:When turned on, the sleep headphones headband will automatically connect to the last connected device if available. If no previously paired device detected, it will keep pairing mode.

Warning: Only one Bluetooth connection is allowed, if user want to connect to another device, please make sure to cancel the previous device.

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2. Devices Name: BT-DLAB

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CHARGER AND BATTERY

Slide cable out through the slit to connect to USB. Before using a different charger, check whether the specifications of the charger meet the requirements. The output voltage of the charger is DC5V/1.2A, the recommended output current is 100 mA to 500 mA. A higher charging voltage may damage the device. Do not use the sleep headphones headband while charging. The sleep headphones headband will work with any USB-C cable. Connect the USB-C cable to USB charger (or computer USB port).

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Warning Please note that you MUST remove the control panel & speaker before washing the sleep headphones headband.

How to wash Bluetooth Headband?

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- Do not expose sleep headphones headband to liquid or moisture.
- Do not store sleep headphones headband near acidic or alkaline material.
- Do not keep sleep headphones headband close to the fire. Do not tumble dry.
- Please remove the Bluetooth module before washing. After completely dried, put back to their original position.
- The speakers can be adjustable, you can adjust it to the best place until they fit for your ears!
- Please charge the sleep headphones headband when you receive it.
- Please turn off Bluetooth function to save power when not using.
- Please note that a 'DID NOT' sound will be heard when batteries reach/near volume level.

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- Please try to restart your device if the sleep headphones headband keep cutting out.
- If you hear a low volume when you connect for the first time, try to adjust the volume key on your phone or tablet.

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Model Number:

PES01, PTL02, PTL03, PTL04, PTL05, PTL06, PTL07, PTL08, PTL09, PTL10, PTL11, PTL12, PTL13, PTL14

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

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interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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 properly installed and used in accordance with the instructions, may cause harmful interference to radio

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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

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experienced radio/TV technician for help.

The device has been evaluated to meet FCC Part 15 Class B digital device requirement. The device can be used in portable exposure condition without restriction.

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