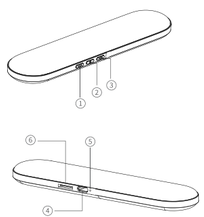
User Manual

Bone Conduction Pillow Speaker

Reminder:
1) This natural latex pillow is naturally sound-absorbent, so try not to play music directly against it.
2) You will get the best sound when you listen while lying on your side.

Button Layout of Sleep Speaker



① Volume Down Key ② Power Key ③ Volume Up Key
④ Type-C Charging Port ⑤ Signal Indicator Light ⑥ TF Card Slot

Operating Instructions

Power On
Press and hold the power key for about 3 seconds. When the blue indicator light flashes 3 times and then alternates between red and blue flashes, the device is powered on successfully.
Power Off
The device will auto power off 30 minutes after Bluetooth disconnection. Alternatively, press and hold the power key for more than 3 seconds to manually power off. The red indicator light will flash 3 times upon shutdown.
Bluetooth Connection
First Use
After normal power-on, the device automatically enters Bluetooth pairing mode. You can search for the device named "NightPod" in your phone's Bluetooth settings.
Daily Connection
When connected successfully and playback is paused, the blue indicator light flashes; the indicator turns off during playback. Short press the power key only to pause/resume playback.
Charging
Charge the device with the supplied Type-C charging cable and any 5V mobile phone charger.
Note: Do not use the device while charging; the device cannot operate under charging state. The red indicator stays steady on during charging; it switches to steady blue once fully charged.

Volume Adjustment
Short press the [+] key to turn up the volume; short press the [-] key to turn down the volume.
Note: Leave an interval of more than 3 seconds between each single press to avoid conflict with the timing function triggered by double-click.
Previous / Next Track
Press and hold the [+] key for 2 seconds to switch to the previous track; press and hold the [-] key for 2 seconds to switch to the next track.
TF Card Mode
Double-click the power button twice to enter TF card playback mode. The device supports TF cards ranging from 2GB to 64GB, and is compatible with four audio formats: WMA, FLAC, WAV and MP3.
Timer Function
Double-click the [+] key, and the unit will voice-prompt "60-minute timer". It will automatically power off after 60 minutes.
Double-click the [+] key a second time to cancel the timer, and the blue indicator light will turn off.
Double-click the [-] key, and the unit will voice-prompt "30-minute timer".It will automatically power off after 30 minutes.
Double-click the [-] key a second time to cancel the timer, and the blue indicator light will turn off.

Package Contents

1 x Bone Conduction Sleep Speaker
1 x User Manual
1 x Charging Cable

Product Specifications

Product Name	Bone Conduction Pillow Speaker
Model No	S2
Input Power	5V⎓200mA
Battery Capacity	400mAh
Playback Time	20H (at 70% volume)
Charging Time	About 3 Hours
BT Version	6.0
Transmission Range	10M
Supported Profile	A2DP, AVRCP, HFP
Weight	~47g
Dimensions	155*38*13mm

Troubleshooting

Q1
Q: Sound is too quiet under pillow or no sound when lying on a latex pillow?
A: Latex absorbs vibration easily. Move the speaker to the pillow edge under your ear, not under the thick latex core. Turn up both phone and speaker volume.
Q2
Q: Bluetooth keeps disconnecting overnight?
A: Delete old pairing records, restart both devices and reconnect. Keep phone close and turn off phone power saver.
Q3
Q: Constant static buzzing while playing?
A: Stay away from chargers & routers. Don't use while charging; fully charge the speaker to reduce interference.
Q4
Q: Battery dies quickly after full charge?
A: High volume drains power fast. Lower volume at night; power off when not in use.
Q5
Q: Others in the room can still hear the audio?
A: Lower volume to 40-60% max, and tuck the speaker fully under the pillow. Vibration will stay focused only for you.
Q6
Q: Sound feels muffled and unclear?
A: Shift the speaker right under your ear, not deep inside the pillow. This restores crisp, clear audio instantly.

MADE IN CHINA

FCC Caution:
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.
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.