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

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

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.

UK CA CE

Distributed by
Snoozeband
Email - contact@snoozeband.co.uk
Website - snoozeband.co.uk

Made in - China

How to set timer

You can set the built-in sleep timer 60 or 120 minutes.
Once enabled, the Snoozeband will power down automatically as you drift off to dreamland.

1. Double press the button to set the timer to 60 minutes, double press again for 120 minutes.
2. The corresponding voice prompt will remind you of the timer set.

NOTE: In Bluetooth mode, if there's no device connected, the timer will not work. In white noise mode, the timer will always work.

How to use white noise

It comes with 10 soothing sleep sounds, including Ocean waves, White noise, Pink noise, Brown noise etc.

1. Double press the - button to enter the White noise mode
2. Short press the middle button to play/pause music
   Long press the + and - button to switch between tracks
   Slowly press the + and - button to adjust volume

NOTE: At anytime you can switch between the bluetooth and White noise mode by double pressing the - button.
In White noise mode, the bluetooth will be disconnected

Washing the SnoozeBand

1. Carefully remove the electric components of the Snoozeband before washing by opening the velcro in the bottom
2. Handwash with cold water and air-dry

Precautions

- DO NOT expose the product to liquids or moisture
- DO NOT attempt to tamper with the product by dropping, disassembling, opening or scratching etc.
- DO NOT store the product near acidic or alkaline material
- Take out the headphones before washing
- Keep the product away from fire and high temperatures
- Keep the product away from children and animals
- Note: when not used for 3-6 months, charge once.

Features

- Built-in wireless speakers and microphone
- Integrated white noise
- Automatic shut-off timing function
- Rechargeable through USBC cable

Specifications

- **Wireless version:** V5.2
- **Frequency:** 2.402 GHz - 2.480 GHz
- **Transmission range:** 20m/66Ft
- **Rated power:** RMS 10mW x 2
- **Speaker unit:** 32 /30mm
- **Battery:** 200mAh rechargeable Li-polymer battery
- **Play time:** Up to 20 hours
- **Charge time:** 2 hours

Snoozeband Max Sleep Headphones

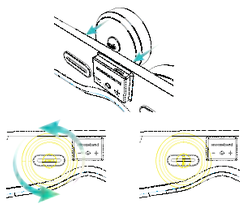
snoozeband MAX

USER MANUAL

Bluetooth sleep headphones with built-in relaxing music and automatic switch-off timing function

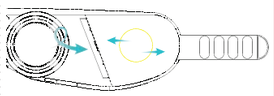
Wireless Technology | Compatible with all Smartphones | Rechargeable Battery | Built-in white noise

Eyecup fixation



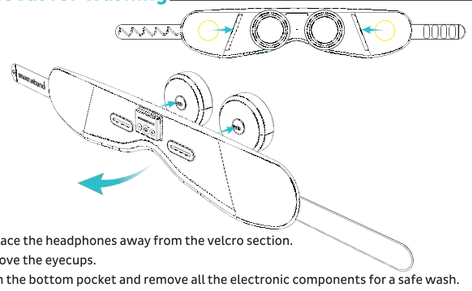
1. Place eyecups inside the eyelets.
2. Turn the eyecups 90 degrees.

Headphone positioning



1. Open pocket at the back.
2. Move headphones in the right position for your ears
3. Press the white side of the speaker on the white velcro fabric to secure the position.

Removal for washing



1. Displace the headphones away from the velcro section.
2. Remove the eyecups.
3. Open the bottom pocket and remove all the electronic components for a safe wash.

Control Buttons

Power On/Off	> 3 s	Press and hold for 3 seconds
Play/Pause Music	x 1	Press once when connected
Volume Up/Down	- +	Press once during music playback
Next Track	+ x 1	Press and hold during music playback
Previous Track	- x 1	Press and hold during music playback
Answer/End Phone Call	x 2	Quickly press twice
Set auto-timer switch off	x 2	Double click for power off in 1 hour, double click again for power off in 2 hours,
Play White noise	- x 2	Double click in quick succession to enter white noise mode
Enter Bluetooth mode	- x 2	Double click at any time to switch between the White noise and Bluetooth mode

Turning On/Off

Press and hold for 3 seconds

Pairing with your device

1. Turn on Bluetooth
2. Turn on the SnoozeBand
3. Connect to Snoozeband MAX on your device

> 3 s

A blue and red light will flash while attempting to pair the Snoozeband with your device. Once paired, the light will stop.
If you want to pair it with a new device next time, make sure it's disconnected from the previously paired device.

Charging

The USBC charging port is located on the top of the front control box.

1. Plug the USBC charging cable into the charging port and the other end into a power source with ~5V (e.g. phone charger)
2. The LED light will turn red whilst charging. It will turn blue as soon as the battery is fully charged (approx. 1-2 hours).
   Please do not charge longer than 2 hrs to preserve battery life.

LED Indicators

Status	Indicator
Bluetooth pairing mode	Flashing red/blue lights
Charging	Solid red light
Charging complete	Solid blue light

Troubleshooting

Problem	Solution
Snoozeband won't turn on	Make sure the SnoozeBand is charged
It won't connect to my device	Make sure Bluetooth is enabled and Snoozeband is within 15m of your device
The earphones do not align with my ears	Gently move the speakers to the right position so they sit over your ears