SNOKY

N8

PRODUCT MANUAL

REGISTER YOUR LIFETIME WARRANTY WITHIN 14 DAYS:

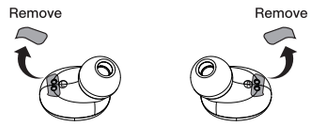
TITLE "Snoky N8 warranty + your order ID#"
Email us to
Snokyservice01@outlook.com
OR
Scan QR code to messenger

Note: Your email/messenger will serve as the warranty application

\ Usage Instructions \

Thank you for choosing the Snoky N8"True Wireless Earbuds" ! To better use this product, please read the Quick Start Guide carefully before use and properly manage it.

Step 1: Please tear off the insulation film on the charging pins and then fully charge the earbuds before use.



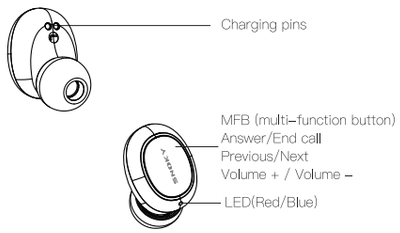
Step 2: Rotate earbuds back and away, to find a snug and comfortable fit.

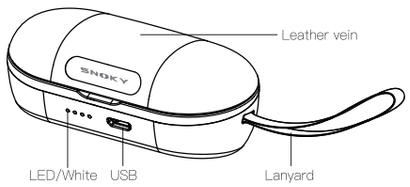
Note: Please choose the ear tip size that best suits your ear in the package.

\ Product Specifications \

Bluetooh version	5.0
Headset charging time	About 1.5h
working time	About 4h
Headset weight	About 8g
Single earbud	Li-Polymer Battery 3.7V/40mAh
Speaker size	6mm
Frequency range	2402-2480MHz
Transmission Distance	10M (barrier-free)
Case charging time	About 3h
Standby time (including the charging case)	About 300h
Weight of the charging case	About 42g
charging case battery capacity	Li-Polymer Battery 3.7V/400mAh
Sensitivity	97±3dB
Impedance	16Ω

\ Product Information \





\ How to pair \

Power on

- The earbuds will automatically power on when taken out from the charging case (or in power off state, press and hold the MFB button for 1.5 seconds to turn on, the LED light flash red and blue for 1 second, earphones prompt "power on").

Power off

- The earbuds will automatically power off when placed back into the charging case(or in power on state, press and hold the MFB button for 3 seconds to turn off, the LED light flashes red for 1 second, earbuds prompt "power off").

How to pair?

First time paring

- When taking out the earbuds from charging case, the left and right earbuds will be connected automatically, then the earbuds will enter paring mode after one side flashes blue light every 5 seconds, the other side flash red and blue, earbuds prompt "pairing".
- Turn on the Bluetooth on your device, search and select "Snoky N8". Earbuds will prompt "Connected " once paired successfully.
- After the first pairing, the earbuds will connect with this device automatically.

Note:

Either of the earbuds can be used in a mono mode when you turn off the other side. You can put earbuds into charging case to get two sides reconnected.

\ How to use \

- Play / Pause music: Single tap L/R MFB.
- Previous / Next song: Double-tap L/R MFB.
- Volume +: Double-tap right MFB and hold it down. (prompt" di")
- Volume –: Double-tap left MFB and hold it down. (prompt" di")
- Answer / end call: Single tap L/R MFB during the call.
- Reject call: Long press L/R MFB for 1 second.
- Activate voice assistant: Triple-tap L/R MFB.

- Clear pairing information: Hold down the MFB for 10 seconds in power-off mode to clear pairing information.
- Automatic power-off: If the earbuds are not connected to a device, they will be automatically powered off in 5 minutes so as to save power.
- Reset: Put the earbuds into the charging case to get reset.

\ How to charge \

•Charge the charging case.

Please DO NOT charge the case on a charger with > 5V output. The case LED indicators flash during charging. The number of flashing indicators varies due to battery percentage. All indicators turn solid white when the case is fully charged.

•Charging the earbuds

Put the earbuds into charging case. Both earbuds will be on red light while charging. When the earbuds are fully charged, the light will be off. A fully-charged charging case can charge the earbuds for 3 circles.

•Low battery indication

If the case battery level is low, the case indicator will light only one grid (25% left), reminding you to charge the case. When the earbuds is low battery, the earbuds LED will turn red and you can hear a beep "Please charge".

\ Important safety information \

·Caution: If you do not intend to use the headset for a long time, charge the headset once every 20 to 30 days to ensure its expected service life.

·Don't remove or replace the Battery,including sensitive electronic components, including a battery,and can be damaged or cause injury if dropped, burned, punctured, crushed, disassembled, or if exposed to excessive heat or liquid.Don't use damaged batteries and electronic components.

·Dispoal and recycling information

Don't treat the product and battery as a household waste or into a fire. When you decide to dispose of the product and its battery, please follow the local environmental laws to handle the battery to avoid an explosion.

·Medical device interference

The product contains components and radios that emit electromagnetic fields and also contains magnets. These electromagnetic fields and magnets may interfere with pac-emakers,defibrillators, or other medical devices. Maintain a safe distance of separation between your medical device and product.Consult your physician and medical device manufacturer for information specific to your medical device. Stop using product if you suspect it is interfering with your pacemaker, defibrillator, or any other medical device.

FCC Warning:
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:
o Reorient or relocate the receiving antenna.
o Increase the separation between the equipment and receiver.
o Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
o Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.

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

Made in China