

Noise ALT Clip



Please refer to this manual before using the product

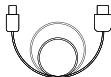
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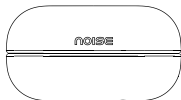
PACKAGE CONTENTS



Noise ALT Clip x 1



Charging case x 1



USB Type-C charging cable x 1



Leaflet x 1

SPECIFICATIONS

- Model Name: ALT Clip
- Model No.: Buds 002
- Earbud weight: 5.5g each
- Speaker driver size: 11 mm
- Supported profiles: A2DP/AVRCP/HFP/SPP/AVDTP
- Bluetooth version: 6.1
- Earbud charging time: 1 hour
- Input Voltage: 5V
- Bluetooth range: 10m
- Waterproof rating: IPX5
- Working temperature: 0-45 °C

CHARGING CASE SPECIFICATIONS

- Charging case weight: 30g
- Charging port: Type-C
- Case charging time: Up to 60 mins

POWER ON

The earbuds will automatically turn on, on opening the charging case.

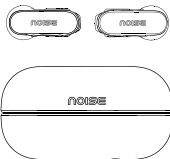
POWER OFF

The earbuds will automatically turn off once placed inside the charging case with the lid closed.

PAIRING

- After Powering On for the first time, ALT Clip will automatically enter pairing mode and the white LED on the clips will start blinking. Search and select ALT Clip from the list of available Bluetooth devices. Once the connection is successful the light will turn off.
- Your ALT Clip is now paired with your device and ready to use.
- Pressing and holding the charging case button for 3s is another way to bring the device into pairing mode.

Note: Your ALT Clip will automatically connect to the last paired device as soon as it is powered on.



RESET / CLEAR THE EARBUDS DEVICE LIST

- Make sure your earbuds are fully charged.
- On your paired devices, delete/remove Noise ALT Clip from the list of paired devices in the Bluetooth menu
- Insert both earbuds into the charging case and long press the charging case button for 8 seconds
- The Orange LED on the charging case will blink thrice, indicating earbuds have been reset.

CHARGING

Earbuds

Place both earbuds inside the charging case to charge them.

Indication (on case)

- White LED Blink and then OFF = Charging



Charging

CHECK THE EARBUD BATTERY LIFE

While using the earbuds

When you remove the earbuds from the charging case and insert them into your ears, a voice prompt announces the earbud battery level when the battery is low.

Use the Noise Audio APP. The earbud battery level is displayed on the main screen.

Charging Case

Charge the case via the supplied Type-C charging cable, preferably from any PC or laptop as compared to a USB charger.

Indication (on case)

- White LED Breathes = Charging



Charging

- Solid White LED = Fully charged



Fully Charged

CONTROLS



Play/Pause

Tap either earbud twice



Tap twice



Tap twice



Previous Song

Tap the left earbud thrice



Tap thrice



Next Song

Tap the right earbud thrice



Tap thrice



Volume Up

Tap and hold the right earbud once



Tap and hold



Volume Down

Tap and hold the left earbud once



Tap and hold



Answer Call

Tap either earbud twice



Tap twice



Tap twice



End Call

Tap either earbud twice



Tap twice



Tap twice



Reject Call

Tap either earbud thrice



Tap Thrice



Tap Thrice



Audio Boost

Tap either earbud four times



Tap 4 times



Noise AI Initiation

Double tap and hold right earbud for 3 seconds



Long press

Clean the earbuds and charging case

- Earhooks

Wash the ear hooks with mild detergent and water.

Brush off the dirt and dust using a thin bristle brush. Do not use water to clean the speaker area.

Note: Make sure you thoroughly rinse and dry the earhooks before keeping the earbuds in the case or using them again.

- Charging contacts (on earbuds)

To prevent corrosion, wipe with a dry, soft cotton swab or equivalent.

- Charging case

Wipe only with a dry, soft cotton swab or equivalent.

AUDIO BOOST

Enhances the overall sound output for a louder and more immersive listening experience. Enable Audio Boost to enjoy increased audio intensity across music, movies, and calls.

Use the Noise Audio App and navigate to the Audio Boost feature inside the “Sound” panel to enable this feature

OR

Tap the right earbud four times to enable the same.

WARRANTY

The warranty covers your Noise product, including accessories, against manufacturing defects (if any) for 12 months from the date of purchase.

Things that are not covered in the warranty are listed below:

- Unauthorized tampering, modifications or repairs of the product.
- Physical damage of the product on the account of abuse, handling, storage, installation or testing including any use that is not by the product manual or documentation or any other instruction provided along with the Noise product.

For further information on product replacement/refund-related queries, please refer to the terms and conditions mentioned in our online return policy section on www.gonoise.com.

REGISTER YOUR WARRANTY

www.gonoise.com/pages/warranty-registration



SUPPORT AND SERVICE



1 YEAR LIMITED WARRANTY



SCAN ME

CUSTOMER QUERY

For any assistance, please reach out to us at support.gonoise.in

Important safety instruction

- Do not disassemble.
 - Keep out of the reach of children. The product contains small parts which may be a choking hazard.
 - The battery shall not be exposed to excessive heat such as sunshine, fire or the like.
 - Do not use the product in environments with too high or too low temperatures, and never expose the product to strong sunshine or very wet environments.
 - Ensure there is no liquid, sweat or water on the charging port when charging.
 - Refer to your user manual for your earphones' waterproof level and follow the corresponding instructions.
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- For IPX4: Do not expose earphones to dripping or splashing water.
 - For IPX4, IPX5, and IPX6: Do not submerge earphones in water.



Hearing Safety

- To avoid hearing damage, do not listen for extended periods at high volume.
- Do not turn the volume so high that you're unable to hear your surroundings.
- Do not use earphones while driving.
- You should use caution or temporarily discontinue use in potentially hazardous situations.



This product complies with the radio interference requirements of the Indian Community.



The product generates stronger permanent magnetic fields that could cause interference with cardiac pacemakers, implanted defibrillators (ICDs) and other implants. Always maintain a distance of at least 3.94"/10 cm between the product component containing the magnet (earbuds and charging case) and the cardiac pacemaker, implanted defibrillator, or other implant.



This symbol means the product must not be discarded as household waste, and should be delivered to an appropriate collection facility for recycling. Follow local rules and never dispose of the product and rechargeable batteries with normal household waste. Correct disposal of old products and rechargeable batteries helps prevent negative consequences for the environment and human health.



This symbol indicates "separate collection" for all batteries and accumulators.

Danger of explosion if battery is incorrectly replaced. To reduce risk of fire, explosion or leakage of flammable liquid/gas, don't disassemble, crush, puncture, short external contacts, expose to temperature above 60°C (140°F), sunshine or like, expose to extremely low air pressure or dispose of in fire or water. Replace only with specified batteries.

High or low extreme temperatures that a battery can be subjected to during use, storage or transportation:

- During use: maximum 40°C (104°F)
- Storage: -20 - 45°C (-4 - 113°F)
- Transportation: 5 - 35°C (41 - 95°F)

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.

Safety For You And Your Device

Follow these tips to get the best out of your new Noise Buds:

-  Do not expose the earbuds to liquids, moisture, or humidity as they have electronics and batteries inside.
-  Do not use abrasive cleaning solvents to clean your new earbuds. Wipe them down with a slightly damp cloth if and when necessary.
-  Remove and clean the earbud tips regularly to ensure that you always enjoy the best sound possible.
-  Do not expose the earbuds to extremely high or low temperatures as this may damage the battery or even deform the plastic parts.
-  Do not throw the earbuds in a fire to dispose them. The internal battery may explode.
-  Do not try to disassemble your earbuds. There are no user-serviceable parts inside it.
-  Try not to drop the earbuds and keep them away from sharp objects such as keys in your pockets.
-  Only charge your earbuds from 5V USB ports such as phone chargers and laptops or PC chargers.
-  Never listen to music at a high volume or you may permanently damage your hearing.
-  Pay attention to your surroundings and never wear any earphones while riding, driving, or walking in traffic.

noise