

EARCORE
ELECTRONIC EARBUD



USER INSTRUCTION

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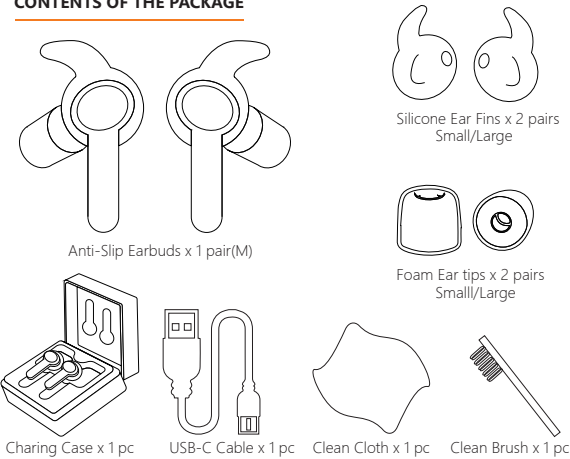
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EARCORE ELECTRONIC EARBUD,
REDEFINE THE HEARING PROTECTION IN EAR.

General Information:
EarCore ME helps protect hearing and awareness as also as communication in kinds of sporting life and working place. Its advanced level dependent noise reduction technology helps provide hearing protection in noisy environments while enabling environmental listening in quiet environments by switching among 5 different mode to offer personalized needs of hearing protection under different scenarios .Equipped with new generation Bluetooth,the earbuds can connect to a mobile phone or any portable devices with Bluetooth to answer the phone calls or radio calls and listen to the music. This electronic earbud equipped with charging case can be rechargeable via type-C USB cable,full charged time is less than 2 hours and it can last 16 hours for long time using.

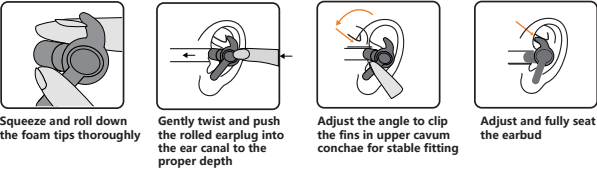
- Hight Lights:**
- * Clear voice tracking with Intelligent and optimized acoustic design-
Optimized algorithm to track the nearby audio and speech,supplying clear intelligent voice tracking.
 - * Sensitive and intelligent sound suppression-
Fast reaction algorithm on gunshot feedback,sound activated compression in 0.2MS
 - * Multi-modes cycle switching-
OBSERVATION MODE
VIGILANCE MODE
CONVERSATION MODE
POWER MODE
MOVE MODE
 - * Automatically shut down if there is no operation within 2 hours

CONTENTS OF THE PACKAGE



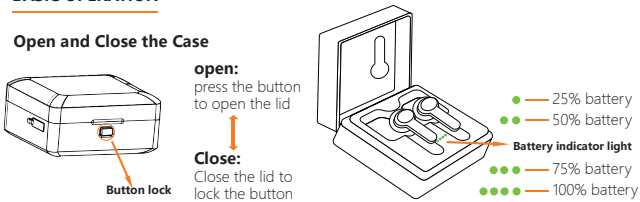
Insert Earbuds to Ears

- 1.Before inserting earplugs, make sure they are clean.
- 2.Gently roll the foam tip in finger while attached to the neck of the earbuds.
- 3.Pull the top of your ear upwards and outwards to widen the ear canal, while gently pushing the earbuds in.
- 4.Wait approximately 20 seconds for the ear tip to expand and foam a seal in your ear. Important: With foam expanding, your ear might feel a bit itchy during wearing, caused by the change of air pressure. It will fade out after the earplug fitting. However, if you feel itchy all the time after your earbudswearing, it is suggested you to take out the earbuds and then consult a doctor and contact us.



BASIC OPERATION

Open and Close the Case



Charging Case

- When you hear the invoice reminder“Low battery” or you see LED indicators on earbuds are red,Please place them in the charging case to recharge promptly.
 - when you see the charging case light's flashing,please recharge the charging case. If the charging case is out of power,please power off the earbuds before put them back to the charging case,otherwise you may hear it's buzzing.
- 1.Battery charging Place the earbuds into the charging case. The indicator light on the earbuds will turn on, indicating that charging has begun.
 - 2.USB-C cable charging Connect the USB-C cable to the power source and the charging case. Place the earplugs into the charging case. The indicator light on the earbuds will illuminate, signifying the start of charging.The charge case lights off when fully charged.Charging time is approximately two hours
- Red light on: charging
Red light out: charging complete

BASIC OPERATION

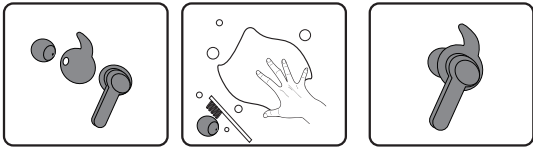
Bluetooth Paring (Triple press to enter Bluetooth Mode)

- 1.Insert the earbuds into charging case
 - 2.Remove the earbuds from case. Triple click touching area flashing red and blue indicates they are ready to pair.
 - 3.Navigate to your device's bluetooth menu, search for GS-S1 and tap to connect
 - 4.After pair successfully,you will hear the voice “bluetooth connected” and LED indicator on earbuds stop flashing.
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MAINTAIN

Clearance

Clean your earbuds with a brush and use clean the surface of your Earplugs and accessories with a dry, lint-free cloth and carefully check the earbud to ensure they are free of ear wax or moisture after used. Silicone ear fins can be cleaned with water.



⚠ Note: Do not immerse the earbuds and foam tips in water!

Storage

- Before and after use, please store the product in a clean and dry place.
- Always keep the product in the charging case and away from any direct heat sources, sunlight, dust, and harmful chemicals.
- Storage temperature range: -20°C (-4°F) to 55°C (131°F).
- Relative humidity: <85%.

FCC COMPLIANCE

FCC Statement

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. FCC Caution: Changes or equipment has been tested and found to comply with the limits for 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 or television receptions, 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 measure:
Reorient or relocate the receiving antenna.
Increase the separation between the equipment and the 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.
Shielded interference cable must be used with the equipment in order to comply with the limits for a digital device pursuant to Subpart B of Part 15 of FCC Rules.
Specifications and designs are subject to change without any notice or obligation on the part of the manufacturer. The Device has been evaluated to meet general RF exposure requirement. The Device can be used in portable exposure condition without restriction.