

ZEN6

6 Mics HYBRID ANC+ENC TWS Earbuds

User Manual

Product Parameters

Model Number	ZEN6
Product Name	Hybrid ANC ENC TWS Earbuds
Working Range	10-15 Meters ((barrier-free)
Speaker/Impedance	Ø13mm/32Ω ± 15%
Frequency Response	20Hz-20KHz
Sensitivity	116 ± 3dB
Audio code	AAC, SBC
Play Time	About 5Hrs
Battery Capacity	40mAh x 2 (earbuds) /400mAh x 1 (charging case)
Charging Voltage	5V/1A
Charging Time	About 1.5Hrs
Product Size	62×48×26.8mm

Pairing and Connecting

1. Power on & Connection(1st time user)

Step 1: Open the lid of the charging case — the earbuds will power on automatically.
Step 2: Turn on the bluetooth functionality on your phone/media device, search for "ZEN6" and connect accordingly.

NOTE:

*Pairing mode lasts for 3 minutes. If the pairing time is missed then you will need to reconnect the earbuds and follow the above mentioned procedure.

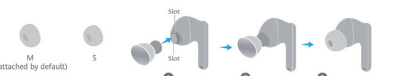
*ZEN6 remembers previously connected devices; once switched on, the earbuds automatically reconnect to the previously connected devices within the working range.

2.Power-off

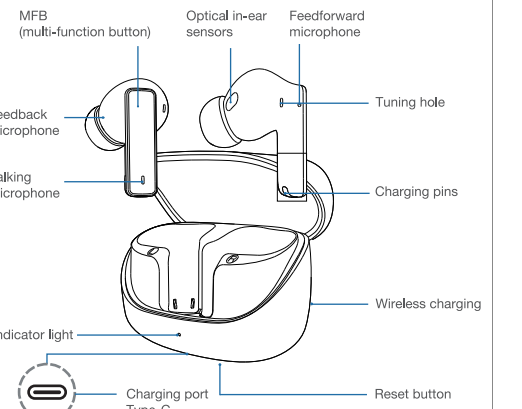
Put the earphone back to charging case to power off automatically.
Earphone will power off after 3 minutes without connecting any device.

Changing Ear Tips

Choose the size that provides the desired noise canceling effects and comfort when worn (the following uses the left earbud as an example).



Product Overview



MFB Instruction

Switch Modes

Long press either MFB to switch modes, following the cycle below:
ANC ON→Transparency→ANC Off.

Smart Optical Wearing Detection

Put on the earphones to automatically play music, take off the earphones to automatically pause the music.

Play/Pause

1×Tap on either MFB

Previous Track

3×Tap on the left MFB

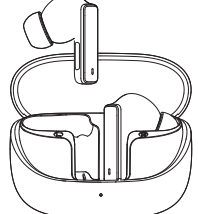
Next Track

3×Tap on the right MFB

Restoring Earbuds to Factory Settings

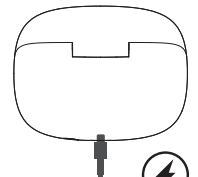
Open the lid of charging case (earbuds inside) and long press the reset button until the indicator flashes 5 white, then the earbuds to be restored to factory settings and clear connections history.

Charging Instruction



Charging Earbuds

Close the lid of the charging case (with earbuds inside) to initiate automatic charging.



Charging Case

Connect the case to a power source via a USB-C cable to begin charging it.
OR: charging the case with a wireless charging device

Safety Information

- To protect your hearing, do not listen to audio at a high volume for a long period of time.
- Ideal temperatures: 0°C to 35°C for operating; -20°C to +45°C for storage.
- Ensure that the power adapter meets the requirements of IEC/EN 62368-1 and has been tested and approved according to national or local standards.
- Observe all local traffic laws and regulations while using this product. Do not use this device when you are driving.
- Keep this device and its accessories that may contain small components out of the reach of children. Otherwise, children may damage this device and its accessories by mistake, or swallow the small components, which may cause choking.
- Avoid using the device in dusty, damp, or dirty environments, or near sources of magnetic interference.
- Avoid disassembling or modifying your device and its accessories.

Precautions

- In order for the earphones to function correctly, keep the mesh, ear tips, as well as the metal contact points on the earphones and charging case clean.
- If you experience any skin irritation while wearing the earbuds, remove them and clean them thoroughly. If the issue persists, seek advice from a medical professional.
- Enabling noise canceling may affect your awareness of surrounding sounds and alarms. Ensure that you are in a safe environment when using this function.

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.

Thanks for choosing

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**We appreciate your support
– see you again soon!**