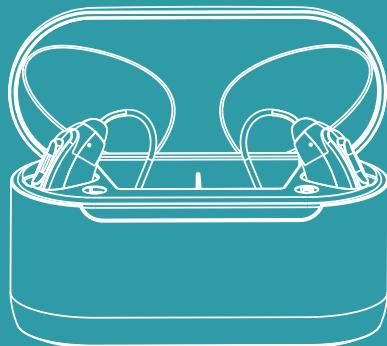


Usage period: 3 years

Production date: see certificate of conformity

Date of preparation: 2025.05.15



Digital Hearing Aid

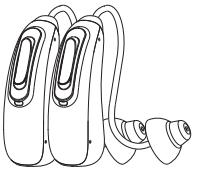
BTE Bluetooth

Contents

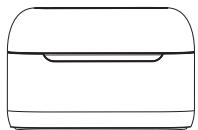
Package Inclusions -----	1
Get To Know Your Hearing Aid -----	2
Key Operation Guide -----	3
How To Charge Your Hearing Aids And Charging Case -----	4
Charging Case Indicator Instruction -----	5
Charging Problem Handling -----	6
Choosing Your Ear Domes -----	7
How To Replace Ear Domes -----	8
How To Wear Your Hearing Aids -----	9
Bluetooth App Connection -----	10~14
Technical Parameters -----	15
Troubleshooting -----	16
Daily Maintenance -----	17
FCC Warning -----	18

Package Inclusions

① Hearing aids



② Charging case



③ Charger plug



④ Charging cable



⑤ Ear domes

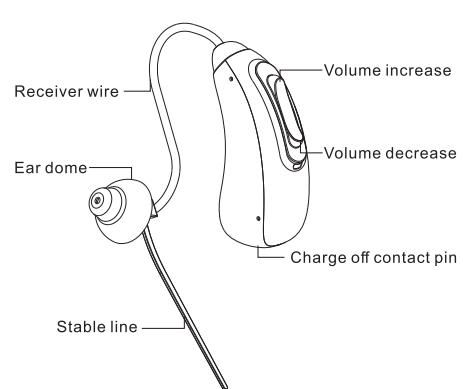


⑥ Cleaning bursh

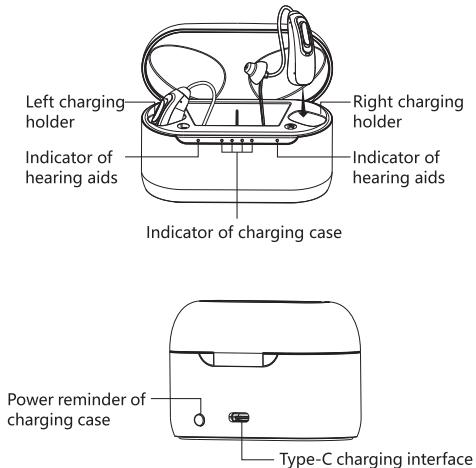


Get To Know Your Hearing Aid

1. Hearing aid diagram



2. Charging case diagram



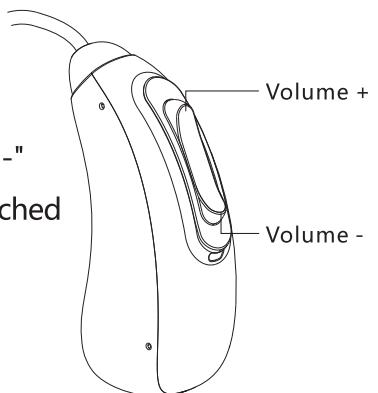
Key Operation Guide

【 Volume adjustment 】 Press the key "+" or "-" until get the appropriate volume.;

- One "Beep": The lowest volume;
- Two "Beep": The loudest volume.

【 Mode Switch 】 Long press the key "+" or "-" to switch modes; The mode is successful switched after a "Beep". Four modes in total.

- Common; - Restaurant;
- Traffic; - Motion;



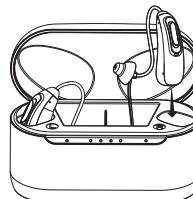
How To Charge Your Hearing Aids And Charging Case

	Hearing Aid	Hearing Aid Case
Battery Capacity	28mAh	500mAh
Charging Time	3H	3H
Rated Working Time	14H	Charge hearing aids 3-5 times

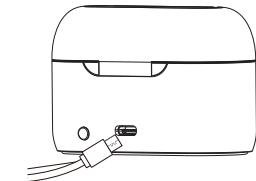
1. Charge hearing aids

When the power of the hearing aid is less than 10%, there will be a low power alarm with six "beep".

1. Place both hearing aids in the charging bays, the power and bluetooth connection will cut off automatically.
2. The receivers go into the receiver bay.



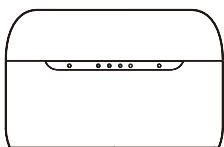
2. Charge the charging case



Note: After putting in the hearing aids, please gently press down the left and right hearing aids to ensure firm placement. The left and right indicator lights will be blue when charging

Plug the supplied power adaptor into a power outlet and connect the charging cable to the hearing aid charging interface.

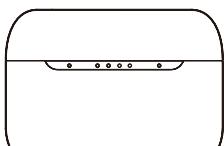
Charging Case Indicator Instruction



Charging Case Battery Indicator

100%	75%	50%	25%
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When the power of the charging case is less than 25%, the indicator LED 1 will keep flashing



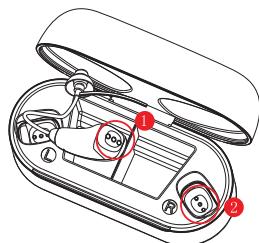
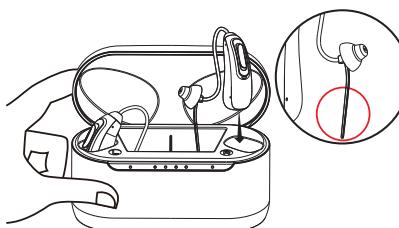
Hearing Aid Charging Indicator

L ● ● R	Green light, then extinguish.
Charging	Fully charged

When the hearing aid is fully charged, the light will change from blue to green, and then extinguish.

Charging Problem Handling

During the use of hearing aids, it may happen that the hearing aids can not be charged. This situation is likely to be caused by poor contact, which can be solved by the following methods:



Put the hearing aids into the charging case, make sure correctly placed.

Clean the hearing aid charging contacts and charging case regularly.

Choosing Your Ear Domes



L



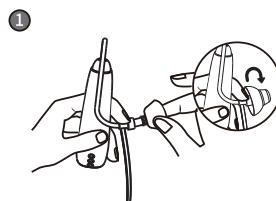
M



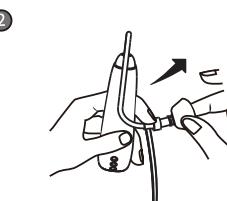
S

Upon purchase, the M size ear dome is pre-installed. If it does not fit comfortably, causes difficulty in hearing, or results in any beeping, kindly replace it with the provided S or L size ear domes.

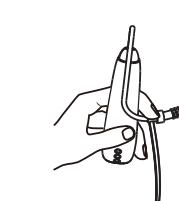
How To Replace Ear Domes



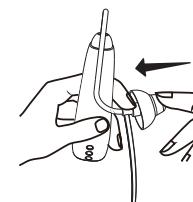
Turn the umbrella part of the ear dome over.



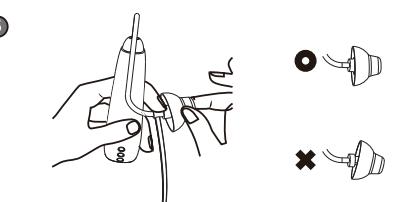
Hold the base and pull it off.



Hold the body with your dominant hand.



Insert the ear dome straight and insert it gently as far as it will go.



Pull the ear dome lightly to make sure it is tight placed

How To Wear Your Hearing Aids



Step 1: Hang the hearing aid on the ear.



Step 2 : Put the ear dome in your ear.



Step 3: Make sure the hearing aid placed securely.

Bluetooth App Connection



① Download and use of the App

- Search for "Hearing device" in the App store or scan the QR code to download the App;
- Before using the APP, please turn on Bluetooth on your mobile device;
- Confirm the device is taken out from the charging case before connecting ,otherwise you will not be able to connect it.



Google Play



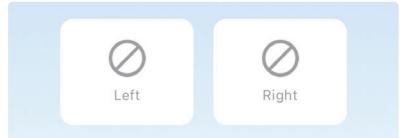
iOS

② Connect to APP

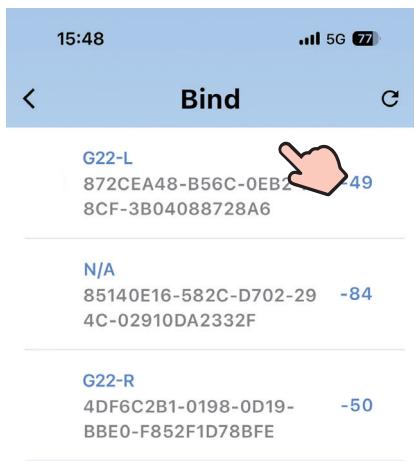
2-1 Open the Hearing device APP and allow Bluetooth to start;



2-2 First use the APP , you need to bind the hearing aid device with Bluetooth. Click "Left" and "Right" respectively to connect the Bluetooth named G22-R/L



2-3 After entering the binding page, the phone will automatically scan the Bluetooth devices around . Please make sure the device has been taken out from the charging case.Otherwise, the device will not be searched;

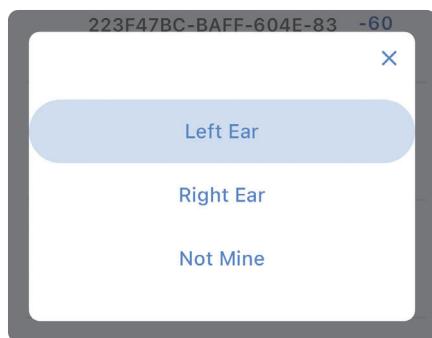


2-4 Find the hearing aid device, click on it and will pop up a selective window:

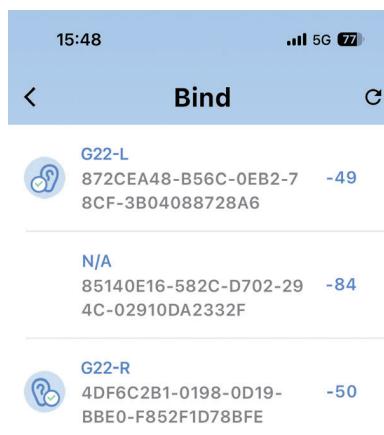
"Left Ear" is the left ear connection

"Right Ear" is the right ear connection

Not Mine is disconnection



2-4 After the binding is successful, the bound icon is displayed.

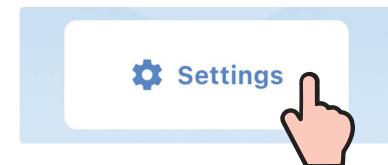


2-4 On the App home screen, the left and right icons will light up respectively.

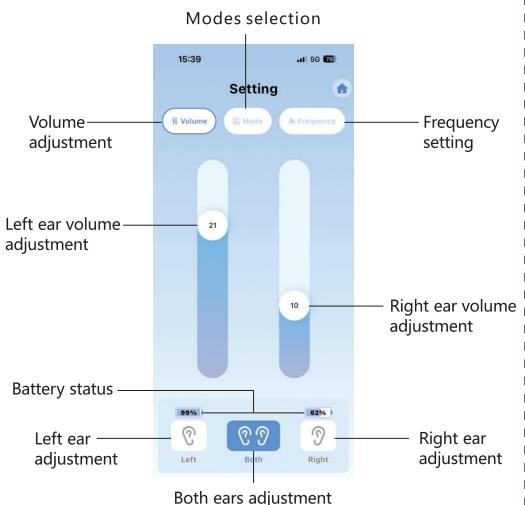


③ How to use App

Click the "settings" to enter the hearing aids parameter setting page.

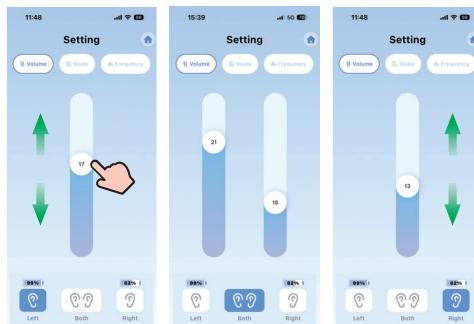


【Setting page introduction】



3-1 Volume adjustment

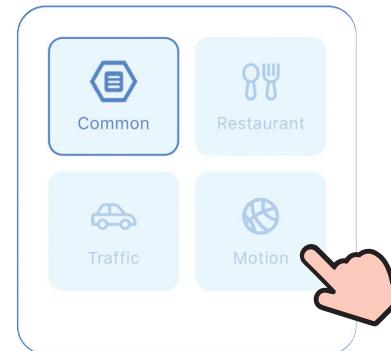
- Click the left/right to control the volume of one aid;
- Click "Both" to control two aids at the same time.



3-2 Modes selection

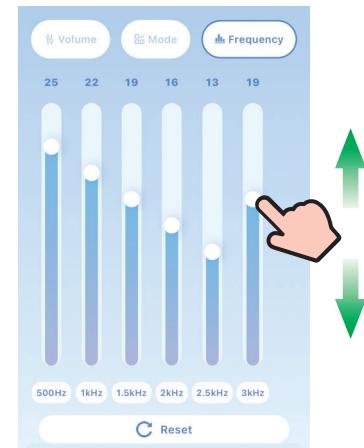
【Mode】 Displays the current working mode . Quickly adapt to different environments and get the best experience by selecting different modes.

- Common : Daily casual environments;
- Restaurant : Quiet environment;
- Traffic : Noisy environment;
- Motion : Outdoor environments.



3-3 Frequency setting

【Frequency】 Display the decibel value of each frequency of the current device. Users can adjust the decibels at different frequencies individually by sliding the slider. Click "Reset" to reset.



Technical Parameters

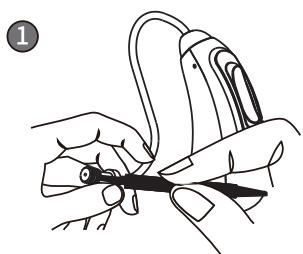
Max.OSPL90	HF Avg. OSPL90	Max Gain	HFA Gain
≤110dB+5dB	108dB±3dB	33dB±4dB	≤37dB
Noise Level	Frequency Range	Battery Current	Total Distort
≤25dB	200Hz~5000Hz	≤2.5mA	≤3%

Troubleshooting

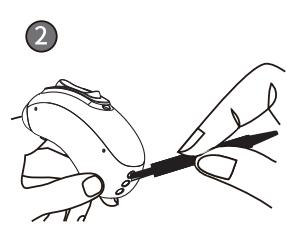
Problem	Possible Solution
Sound is distorted	① Decrease volume ② Charge the product ③ Clean the dome
Sound is weak	① Charge the product ② Increase volume ③ Check the dome whether blocked or not
Constantly hear whistling sounds	① Reinsert the ear domes until it fits securely ② Decrease volume ③ Clean the ear domes
The hearing aids are not working	① Clean the sound outlet ② Replace with a smaller or larger ear dome ③ Charge the hearing aid
Charging case is not working	① Clean the charging port ② Make sure the charging case is fully charged ③ Make sure the hearing aids are placed firmly

1. This product is not waterproof, therefore the user must take care to prevent water from entering the product. Remove hearing aids before a shower, or any water-related activity to prevent permanent damage to the aids.
2. Do not use hairspray or hair dryer when wearing hearing aids.
3. When not in use for a long time, please put the product in the charging case and charge it once every 1-2 months to avoid damage to the battery.

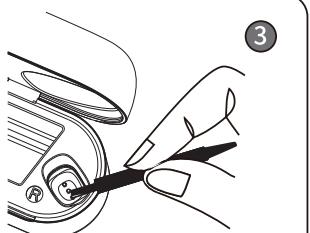
Daily Maintenance



Clean receiver



Clean charging pin



Clean charging case

FCC Warning

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