## Intended Use

Thank you for the purchase of our hearing aid. If you find it's difficult to hearing very well from others, a hearing aid can help you regain your hearing so you can live the life you're used to.

Wearing a hearing aid means rediscovering the pleasure of gathering with friends and family, feeling more confident at work, and enjoying movies, music and TV programs.

## Instruction Diagram



- "O" is Power off. "N" is Power on.
- " 0~4 " is Volume grade, " 0 " Min, " 4 " Max

# How to use the hearing aid

- 1. Insert earplug into the earphone base. (Figure 1)
- 2. Change the "O-N"switch to "O" or adjust volume to "1", otherwise the instant big sound will make you uncomfortable.

### How to use the hearing aid

- 3. Wear the hearing aid behind your ear, put the earplug tightly in your ear. (Figure 2)
- 4. Change the "O-N"switch to "N" and adjust volume to get the clear sound.
- 5. When in noise environment, you can press the mode button to change the different program for listening. the hearing Aid device will beep when each time press the mode button. (Figure 3)

Normal mode 1 Beep Noise reduction mode 2 Beep Noise reduction mode 3 Beep Noise reduction mode 4 Beep

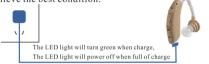






## How to charge the hearing aid

- 1. when the sound of the hearing aid is very small and the hearing aid does not work, the hearing aid might with low battery, and the hearing aid will beep when the hearing aid is low battery, please charge the hearing aid in time.
- 2. Turn off the hearing aid when charge, and insert one end of the DC 5V/50mA~1A charger into the hearing aid
- 3. Plug the charger into power outlet.
- 4. The new hearing aid should be charged for 6 hours for first few times you use, for second time it's better charge after running out of the battery, so necessary after three consecutive cycles, the battery is easy to achieve the best condition.



# How to charge the hearing aid

5.Built in 60 mAh lithium battery,it can work continuously for more than 100 hours after it is full charged. (Caution:Please be sure to make our matching battery and charger,don't disassemble and refit battery)

#### Specification

Item No.	G-25
Charger	DC 5V/50mA~1A
Battery	Lithium battery 60mAh
Size	45×40×10mm
Wight	About 6.5g
Max sound output	129±4dB
Sound gain	38±5dB
Tatal harmonic wave distortion	≤5%
Frequency range	400Hz~3800Hz
Input noise	≤28dB
Voltage	D.C.3.7V
Current	≤2mA

# Things to Remember (Cautions)

- If you feel whistling sound, please make sure if you put the earplug tightly, or if you use a appropriate size earplug.
- 2. Please don't use the hearing aid at a high volume for a long time, it will damage your hearing.
- Please maintain the product all the time in order to avoid the earplug and microphone opening being blocked by foreign objects.
- 4. Please don't use when showering, swimming, raining or wet environment, please don't expose the hearing aid under sunshine, get close to a stove or other heat sources.
- 5. Please protect the hearing aid carefully and avoid dropping it on the floor.
- 6. Keep the hearing aid away from the children.
- 7. The apparatus shall not be exposed to dripping or splashing.

## Things to Remember (Cautions)

- 8. The plug of adaptor is used as the disconnect device, the disconnect device shall remain readily operable.
- 9. Attention should be drawn to the environmental aspects of battery disposal.
- 10.A warning that batteries(battery pack or batteries installed) shall not be exposed to excessive heat such as sunshine, fire or the like.

#### What to do when you wear the Hearing aid device?

- 1. Adjust volume to the minimum before wearing.
- 2. Choose an earplug of slightly bigger size to avoid whistler.
- 3.Increase volume gradually to avoid sudden increase in sound.
- 4. If you hear a howling, check the ear (silica gel) is appropriate and whether the size of plug is tight, the appropriate choice of earplugs and plugged, make sure no air leakage.
- 5.Keep the ear plug clean.
- 6.Remove the battery if you don't use it for long time.

# Rechargeable BTE Hearing Aid



Operation Manual