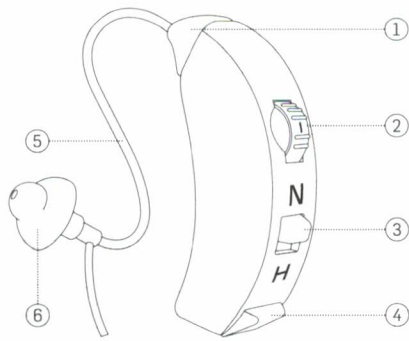


# HEARING AID



- 1. Ear Hook
- 2. Volume Control
- 3. Switch
- 4. Battery Door
- 5. Sound Tube
- 6. Silicone Ear Bud

## IMPORTANT SAFETY INFORMATION

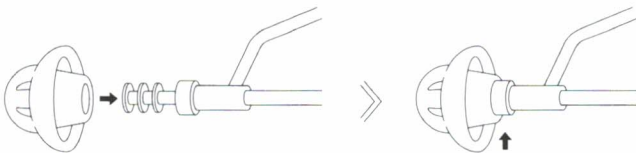
**CAUTION: DO NOT USE DEVICE IF OBVIOUS DAMAGE IS EVIDENT.**  
**WARNING: CHOKING HAZARD. HEARING AID DEVICE CONTAINS SMALL PARTS. KEEP AWAY FROM CHILDREN AND PETS.**

## IMPORTANT INSTRUCTIONS BEFORE USE

- Only use device for intended purposes.
- Consult a specialist if you are unsure if this hearing device is right for you.
- Do not attempt to alter or change any parts of the device. Only use approved parts and accessories included with product.
- Do not wear hearing device in the shower, while swimming, or submerged in water.

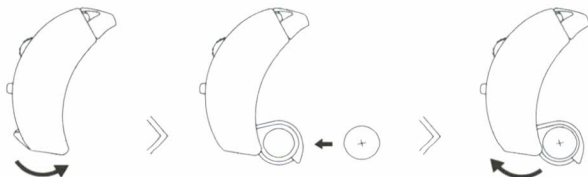
## Assembling Your Hearing Aid

- Firmly attach the silicone ear bud to either end of the sound tube.
- Fit the ear bud into your ear with the sound tube pointing your ear canal.  
Gently indicate this point as it is where the tube must be cut. Cut the tube where you made the indication.
- Attach the tube to the hearing aid.



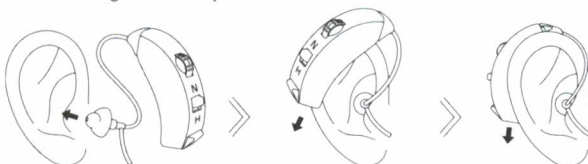
## Inserting the Battery into the Hearing Aid

- Gently open the battery door by sliding it back to reveal the battery compartment.
  - Insert your battery with the corresponding "+" and "-" symbols.
  - Firmly slide battery door closed.
- Your hearing aid is now ready to be used!



## How to Properly Wear Your Hearing Aid

- Gently insert the ear bud into your ear. Do not force it, but make sure it is a snug fit.
- Place the hearing aid behind your ear.

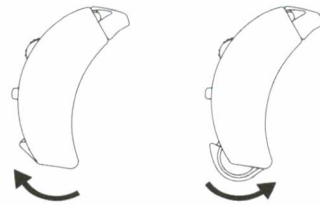


**Note:** If your hearing aid is loose, you may need to trim your tube or readjust the silicone ear bud.

**Note:** Your hearing aid will beep to indicate low battery life. The sound will continue until your battery has reached its maximum life.

## Using Your Hearing Aid

- To turn your hearing aid on, completely close battery door.  
To turn your hearing aid off, slide the battery door downward until you feel it click off.



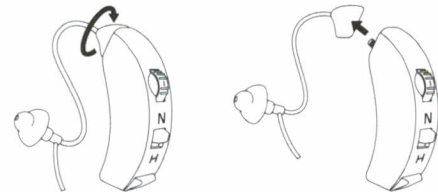
- To control the volume, slide the volume control switch between levels 1 and 4.



- N:** Turn switch up towards N for regular use.  
**H:** Turn switch down towards H to reduce background noise.



**Special Note:** If you would like to change the sound tube to fit your left ear, hold the end of the sound tube and line up the sound tube on top and twist onto the ear hook that sticks out of the hearing aid.



## Technical Specifications

Max OSPL90	113dB minimum
HF average	OSPL90 105-114dB
Peak gain	30dB minimum
Frequency range	300Hz to 5800Hz
THD at 500, 800 & 1600Hz	Less than 3%
Battery	Zinc air A13, working last for 1-2 weeks
Equivalent input noise level	Less than 35 dB SPL
Package included	1 x Hearing aid with right sound tube (red 2B printed) 6 x Different size silicone ear bud 1 x Left sound tube (blue 2B printed) 1 x Cleaning brush 1 x Carry case 1 x Battery 1 x Instruction manual

The device complies with FDA registration 3010408889.

CE The device complies with the European Directives 2014/30/EU.

♻️ At the end of its service life, this product may not be disposed of in the normal household waste, but rather must be disposed of at a collection point for recycling electrical and electronic devices. The materials are recyclable according to their labelling. You make an important contribution to protecting our environment by reusing, recycling, or utilizing old devices in other ways. Please ask the municipal administration where the appropriate disposal facility is located.

Subject to change.