

Quick User Guide

Hear Better. Live Better

Table of contents

| 6-Week program1 | |
|--------------------------------------|--|
| How to get started1 | |
| Before getting started 2 | |
| Day 1 3 | |
| Please note 3 | |
| Week 1 4 | |
| Week 2 5 | |
| Week 3 5 | |
| Fun test 6 | |
| Week 4 6 | |
| Week 5 7 | |
| Week 6 8 | |
| Appearance9 | |
| Changing the dome9 | |
| Turn On/Off 10 | |
| Button Functions 11 | |
| Reasons why the hearing aids are not | |
| charging | |
| | |

| Charging & Battery Life | 14 |
|------------------------------|------|
| Charging case | 15 |
| Charging Case LED Indicators | 16 |
| Bluetooth Connection | 18 |
| Troubleshooting guide | . 22 |





How to get started

Button Functions

Adjusting Volume Level

Short press to adjust volume

The volume has 3 levels, cycling from low to high and then from high back to low. Each press increases the volume by one level (low to high), with a voice prompt: "**Volume up**". At the maximum level, the prompt will say: "Volume maximum".

After reaching the highest level, each press decreases the volume by one level (high to low), with a voice prompt: "**Volume down**". At the minimum level, the prompt will say: "Volume minimum".

Switch Modes

Press and hold the button for 2 seconds to switch between modes:

Program 1: Mild

Description: Suitable for individuals with mild hearing loss (25 dB).

- 11 -

Applicable Scenarios: Daily quiet environments (e.g., conversations at home, watching TV), providing a natural listening experience for mild hearing loss users while avoiding discomfort from excessive amplification.

Program 2: Mild – Moderate

Description: Suitable for individuals with mild – moderate hearing loss (30 dB). **Applicable Scenarios:** mild – moderate hearing loss users in moderately noisy environments (e.g., restaurants, small gatherings), offering clear speech recognition while maintaining comfort.

Program 3: Moderate

Description: Suitable for individuals with moderate hearing loss (35 dB). **Applicable Scenarios:** Moderate hearing loss users in noisier environments (e.g., streets, meeting rooms), enhancing speech intelligibility while avoiding excessive high-frequency stimulation

- 12 -

Program 4: Moderate - Severe **Description:** Suitable for individuals with moderate – severe hearing loss (40 dB). Applicable Scenarios: Moderate - Severe hearing loss users in noisier environments (e.g., streets, meeting rooms), enhancing speech intelligibility while avoiding excessive high-frequency stimulation.

The hearing aid features **mode memory**. automatically retaining the last used mode for the next session.

Reasons why the hearing aids are not charging

Check if the charging contacts of the hearing aids and charging case are oxidized or **obstructed by dirt.** Use a cleaning cloth to wipe them clean.

- 13 -



Check if the pull wire is bent, causing insufficient contact between the hearing aids and the charging case, which may prevent normal charging. Make sure the pull wire is kept vertical and placed correctly into the charging case's slot.

If the issue persists, please contact customer service for further assistance.

The hearing aid fully charges in 2 hours, with the following usage times: Hearing mode: Up to 18-20 hours **Calling mode**: Up to 12 hours Audio streaming mode: Up to 12 hours

6-Week program

Adapting to Infinity was never easier



The SmartU CIC hearing aids is built with performance and comfort in mind.

We will guide you through the adaptation process in just 6 weeks.

- 1 -

Charging & Battery Life

- 14 -



Please note that skipping straight to week 6 might cause you to mistakenly think your hearing aids are not working properly.

Before getting started

- Before wearing your new device, remove any wax build up in the ear canal. A professional ear cleaning may be necessary.
- Hearing aids should be fully charged before using them for the first time.

Type-C charging port

3-hour full charge. providing extra 3 full recharges for the hearing aid.

harging Case LED Indicato (LEDŽ-LED5, left to right):



🛗 Day 1

- Wear the hearing aids for 1-2 hours.
- Take your time to slowly adjust them and try different volume levels.
- Wear them only in a quiet environment, at home. No parties just vet, please :)
- Have one-on-one conversations in a quiet environment.

² Please note

On the first day you'll notice sounds that you may not have heard in a while, such as the refrigerator humming, the ticking of a clock or the sound of the air conditioner blowing.

It might be a little distracting at first and this is normal, because they are like "new" sounds so your ears focuses on them more than it needs to.

- 3 -

Over time, you will subconsciously filter them out.

Feedback/chirping can be expected when the hearing aids are inserted in the ears with the power on. Furthermore, feedback can also be expected if you place your hands next to your ears with the hearing aids on. Please visit our troubleshooting section to check how to avoid this issue.

Week

- Continue wearing your hearing aids for 1-2h/day during the whole week.
- Keep wearing them at home and guiet environments only to ensure that your ears adapts to all these new sounds that have not heard in ages.
- Ask your friends and family to help you by speaking clearly and slowly. It will also be verv helpful if they face you as they speak so you can match mouth movements to the words and letters you hear.

- 4 -

75% < **Battery** < **100%**: LED2, LED3 & LED4 stay lit, while LED5 flashes for 10 seconds, then all turn off.

Battery = 100% (fully charged): All LEDs (LED2-LED5) stay lit for 10 seconds, then turn off

Hearing Aid LED Indicators (Left: LED1, Right: LED6):



Green light

Blue light

When not charging:

Low battery: **Blue light** on LED1 (left) or LED6 (right)

When fully charged:

Green light on LED1 (left) or LED6 (right).

- 17 -

When not connected to USB power:

- **Battery** < **5%**: All 4 LEDs blink at 1Hz for 10 seconds + 3 low-battery beep alerts.
- **Battery** < **25%**: LED2 stays lit for 10 seconds. then turns off.
- **25%** < **Battery** < **50%**: LED2 & LED3 stav lit for 10 seconds. then turn off.
- **50%** ≤ **Battery** < **75%**: LED2, LED3 & LED4 stay lit for 10 seconds, then turn off.
- 75% ≤ Battery < 100%: All 4 LEDs (LED2– LED5) stay lit for 10 seconds, then turn off.

When charging via USB:

- Battery < 25%: LED2 flashes for 10 seconds. then turns off
- **25%** < **Battery** < **50%**: LED2 stays lit, while LED3 flashes for 10 seconds, then both turn off.
- 50% ≤ Battery < 75%: LED2 & LED3 stay lit. while LED4 flashes for 10 seconds, then all turn off.

- 16 -



Everyone's experience with adapting to hearing aids is different. Be patient as you go through the process of adjusting to them.

📰 Week 2

- Start extending your wear time to 3–4 hours daily.
- Add some fun to your routine and test out different types of sounds like the TV or music.
- Try watching your favorite TV shows. maybe even without subtitles this time.
- Listen to an audiobook or podcast.
- Don't worry if it feels different at first - your ears are learning to focus on what matters.

Week 3

 Extend your wear time to 4–6 hours dailv

- 5 -

- Go outdoors, maybe for a walk in the park or chat with a neighbor.
- Focus on the sounds of birds chirping. leaves rustling and distant conversations.
- But avoid loud and busy places yet.

Fun test:

Try talking to someone for one minute, then take out your hearing aid and continue talking and compare the difference.

Does your hearing with the aid in now 💽 🚛 feel like the new "normal"?



Week 4

 Extend your wear time to 6-8 hours daily.

- 6 -

- Try going to a restaurant or grocery store.
- These places might feel noisy at first. but don't rush.
- Adjust the volume and take breaks if vou need to.
- Remember, you are learning a forgotten skill – it takes time and practice.



Week 5

 Extend your wear time to 8–10 hours daily.

- Attend big gatherings outdoors handling wind and varying noises or dine in a busy café.
- Don't rush. Adjust and take breaks as needed. You're in control of your journey.

Week 6

And finally...

Congratulations! You've reached the final stage of your hearing journey. • You can now wear your hearing aids for

- a full day.
- You may engage in bustling environments like concerts or theatres.

And remember, you should



not skip directly to week 6, are not working.

Let your hearing settle progressively and start experiencing your new life.

- 8 -

Bluetooth Connection

Prepare for Pairing:

- 1. Take the earbuds out of the charging case.
- 2. Close the lid of the charging case.
- 3. Bring the charging case close to your smartphone.



Pairing Steps:

Go to your phone's Bluetooth settings Find and select the available device named: "Retone_BT_LaunchBox". Tap "Connect".

- 18 -



Connection Successful:

Once paired, you can use the hearing aids for: **Music streaming** (audio playback) & Phone calls.

- 19 -

- Adjusting the volume of music streaming: Use the phone's volume buttons to adjust.
- Turning off music streaming: Turn it off via the phone's streaming app.
- Answering calls: With Bluetooth connected, answer calls via the phone, and the hearing aid will automatically switch to call mode. If the hearing aid does not enter call mode, check whether the audio is switched to: Retone_BT_Launch_Box.



Notes: Bluetooth Audio Delay (TWS Master-Slave Latency)

When streaming music, if one earbud plays audio slightly earlier than the other, this is due to normal TWS (True Wireless Stereo) master-slave transmission delav—it is not a device defect.

Notes: Functionality Across Modes:

otherwise you may incorrectly believe that your hearing aids

Appearance



Changing the dome



_ 9 _

Turn On/Off

Power On

When you remove the device from the charging case, it will automatically turn on.

Power Off

When you put the device into the charging case and close the lid, the device will automatically turn off.



The device turns on automatically 9 seconds after being taken out of the charging case, with a voice prompt: "**speeching quiet**".

- 10 -

Troubleshooting guide SmartU rechargeable hearing aids

If you feel that your hearing aids are not working properly, we have found that over **97%** of all **problems** encountered are a result of one of the following **5 reasons**.

Earwax blocking

If the hearing aid suddenly stops working (no sound), it is usually due to **earwax** blocking thedomes or the cerumen cap. First, check if the domes or cerumen cap are clogged and clean or replace them as needed.

Low battery

Remember to **charge your hearing aids** every day. Low Battery will make the device not work properly, time for your hearing device to be recharged.

- 22 -

Feedback / Whistling

Feedback and whistling sounds are signs that your device is **working properly**. You just need to lower the volume to find the perfect combination for your environment. At the same time, replace the domes that are more suitable for the size of the ear canal. Once you done these, **feedback will** be rare.

The volume is too loud

To resolve this, lower the volume and increase it slowly.

The user is putting pressure on the microphone

- You may be accidentally putting pressure or obstructing the microphone when fitting the device.
- Do not worry. Once the device is secure in your ear, Remove your hands and the whistling will stop.

Sound guality

If you feel like the sound quality sounds weird(like you're in a tunnel, or that you're hearing everything) that's normal. It often takes up to 6 weeks for the brain to fully adjust to hearing new sounds so give it time.

- Fit

If you feel like the device doesn't fit right. please change the domes. Each device comes with multiple ear-domes (earbuds) that cover 99% of all earsizes. Please try them all to get the best fit. If your device seems too big, in many cases, you just need to pick the smallest ear-dome.