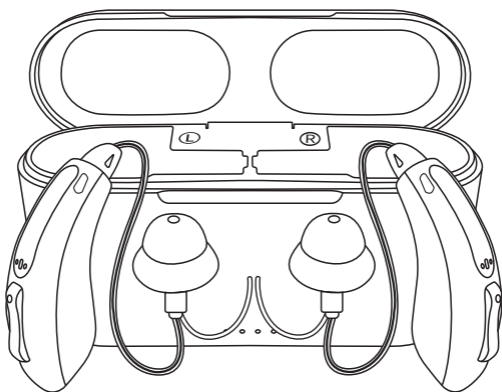


USER MANUAL

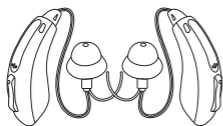
5216B



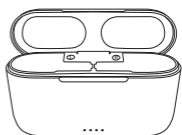
16-Channel Digital OTC Hearing Aids

Accessories List

1



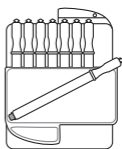
1 OTC Hearing Aid*2



2 Charging Case*1



3 Cleaning Brush*1



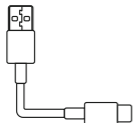
4 Wax Guard*8



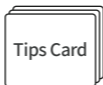
5 Open Ear Tips*4



6 Closed Ear Tips*8



7 USB Cable*1



8 Tips Card*1

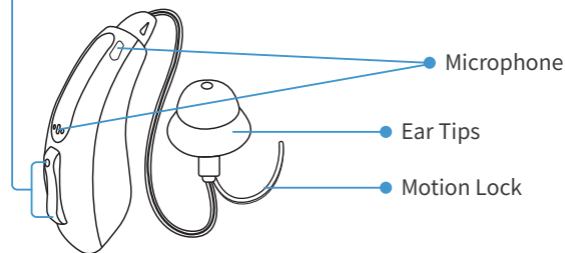


9 User Manual*1

📌 Tips:

The hearing aids are pre-assembled with "M" size ear tips.

Multi-Function Button

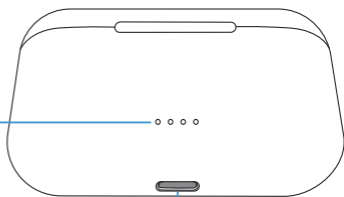


Microphone

Ear Tips

Motion Lock

Battery indicator



Charging port

- Recycle charging
≈ 3 times
- Fully charge time
≈ 2 hrs

- Hearing mode working time
single ≈ 14 hrs comprehensive ≈ 56 hrs
- Music mode working time
single ≈ 5 hrs comprehensive ≈ 20 hrs

Instructions For Use



L: Left ear

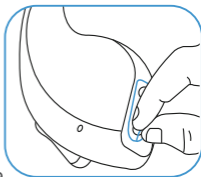


R: Right ear

Instruction

! The hearing aids are equipped with 2 pairs of open ear tips and 4 pairs of closed ear tips. Please choose the most suitable one to wear. The wrong size of the ear tips may cause whistling.

! The device is with memory function, it will automatically save the mode and sound volume.

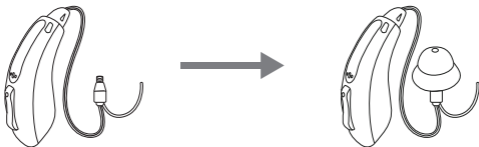


● Tips:

Remove the protective film on the charging copper column before use.

Assemble the ear tips

- Install the ear tips by placing them over the sound outlet on the hearing aids.





- Clean the ear canal. Then hang the hearing aids behind your ear.



- Slowly push the hearing aids ear tips device along the ear pinna and into the ear canal.



- Gently turn the ear tips up and down until they feel comfortable.

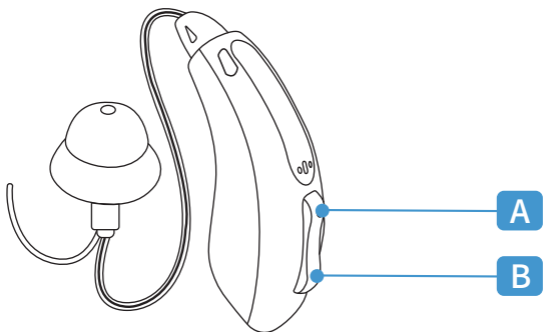


- Properly place the motion lock device on the sound catheter into the ear nail cavity to prevent the hearing aids from falling off.

💡 Tips:

Please use the hearing aids according to the method in the manual. Improper wearing may cause whistling.

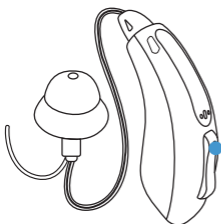
When connected via Bluetooth, a single click on any button will answer/ end the phone call.

**A**

1. Short press "Button A" to increase the volume. There are 6 levels of volume "volume 6" is the maximum volume.
2. Hold the button "Button A" for 3 seconds to switch the scenes under hearing modes (4 modes)

B

1. Short press "Button B" to reduce the volume. There are 6 levels of volume "volume 1" is the minimum volume.
2. Press and hold the "Button B" for 3 seconds to switch between hearing mode and music mode.



- Press and hold the up button for 3 seconds to switch the hearing aids mode.

Mode 1

When you hear "General mode", it means that the hearing aids have been adjusted to general mode. The universal mode is used in daily life and can be used in most daily scenarios.

Mode 2

When you hear "Indoor mode", it means that the hearing aids has been adjusted to the indoor mode, which is suitable for relatively quiet environment, such as home, company, restaurant and so on.

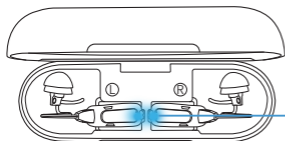
Mode 3

When you hear "Outdoor mode", it means that the hearing aids has been adjusted to the outdoor mode, which is suitable for noisy environments, such as downtown, parks, buses and other scenes that need to travel.

Mode 4

When you hear "Tinnitus mode", it means that the hearing aids have been adjusted to tinnitus mode. Tinnitus mode is suitable for tinnitus patients or those who want to reduce their sensitivity to surrounding sounds. This mode has no sound amplification function.

Hearing aid indicator light



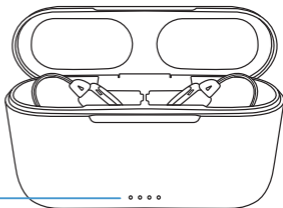
- Blue light : Charging.
- No light : Fully Charged.

💡 Tips:

When you hear "Low power" during use, it means that the battery of the hearing aid is lower than the normal use range and needs to be returned to the charging case for charging.

Charging case indicator light

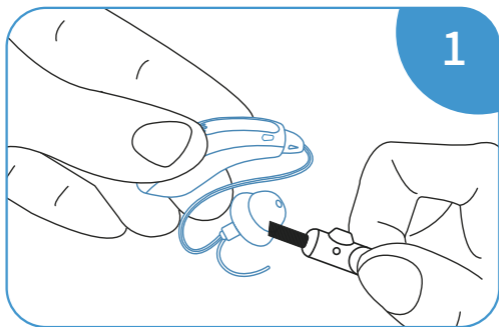
- Blinking white light: Charging.
- Steady white light: Fully Charged.
- Each white light indicates 25% power.



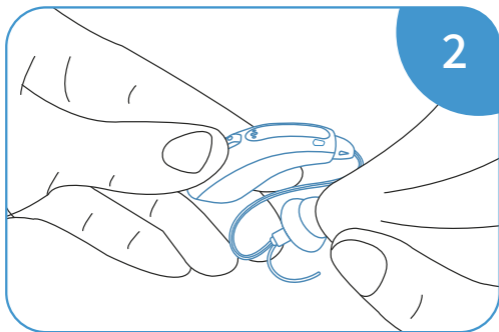
💡 Tips:

If the hearing aid indicator light does not light up after placing the hearing aids in the charging case, the charging case is out of power. Please use USB cable to charge. (If the hearing aids has sufficient power, the hearing aids indicator light will light up for 10 seconds and then turn off).

Cleaning Hearing aids 8

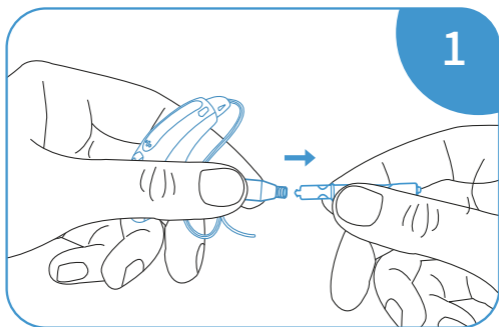


- When cleaning the ear tips, the sound outlet should face down, and use a cleaning brush to clean the dirt on the ear tips.

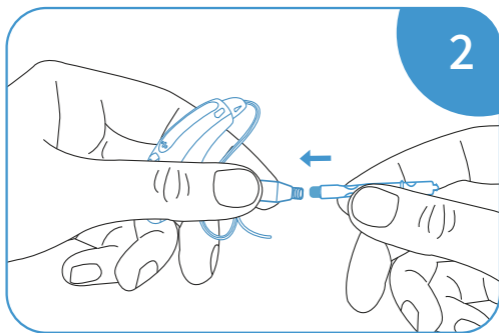


- Remove smudge or oil stains from the ear tips with a cleaning wipe or rag.

Replace Cerumen Cap 9

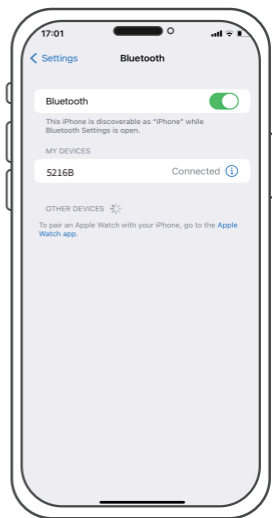
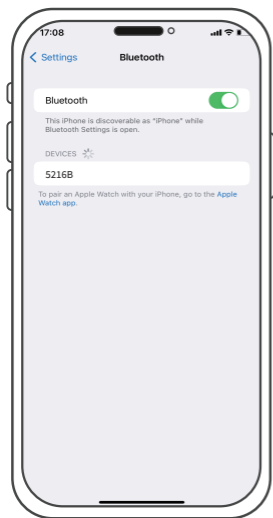


- Remove the ear tips, then use the tip of the wax guard tool to remove the old wax guard.



- Install the new wax guard using the round end of the wax guard tool, then reinstall the ear tips.

Bluetooth Connection ¹⁰



Step 1: Turn on hearing aids.

Step 2: Turn on the Bluetooth function on your phone.

Step 3: When the "5216B" appears in the bluetooth search interface on your phone, click it to connect.

Step 4: After a successful bluetooth connection, you can switch between "music" and "hearing" modes via the multifunction buttons on the hearing aids.

Support iOS and Android, Scan the QR code or Search “**FORSOUND**” through Apple App Store or Google Play, download and open it.



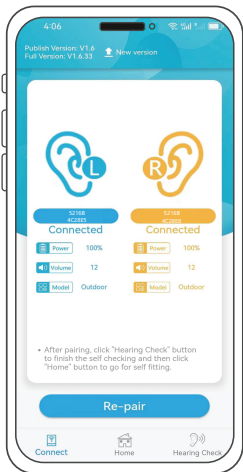
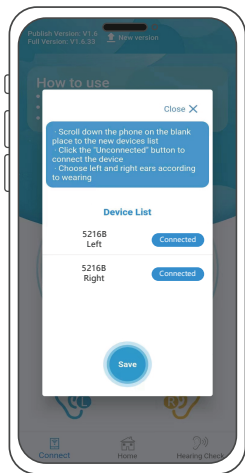
Web Link



App Store-Apple



Google Play



Step 1: Before fitting, make sure the hearing aid is assembled with closed ear tips.

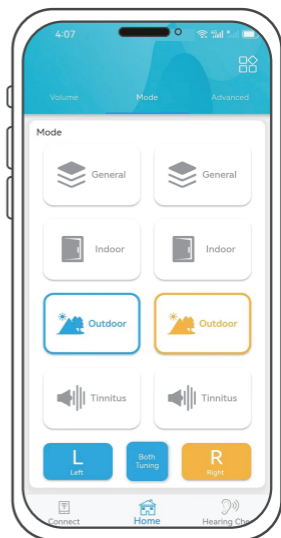
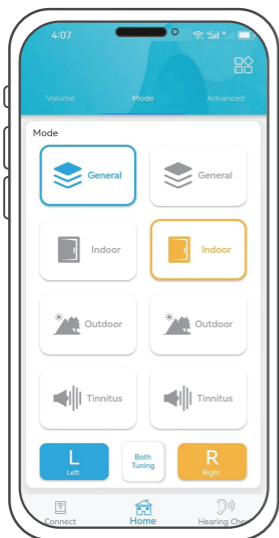
Step 2: Open the APP, click "Pair".

Step 3: Find the device name "5216B", make sure both devices are connected, and save.

Step 4: After the pairing is successful, adjustments can be made on the APP.



- Tap "L" and adjust left ear volume individually.
- Tap "R" and adjust right ear volume individually.
- Tap "Both Tuning" to control the left and right ears to adjust the volume synchronously.



Mode 1 "General" is suitable for most people's different environments.

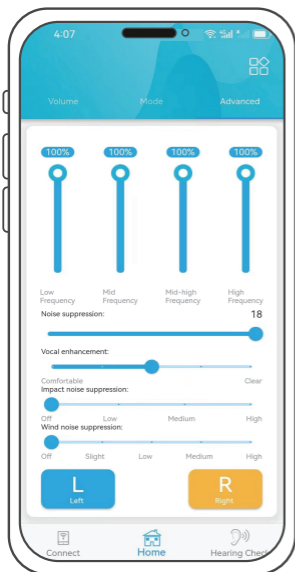
Mode 2 "Indoor" is suitable for home or office.

Mode 3 "Outdoor" is suitable for outdoors or noisy places.

Mode 4 "Tinnitus" is only suitable for people who are troubled by tinnitus (This mode does not have a sound amplification function)

💡 Tips:

The mode switch adapts to different environments, and can be switched individually, or you can click "Both Tuning" and switch together.



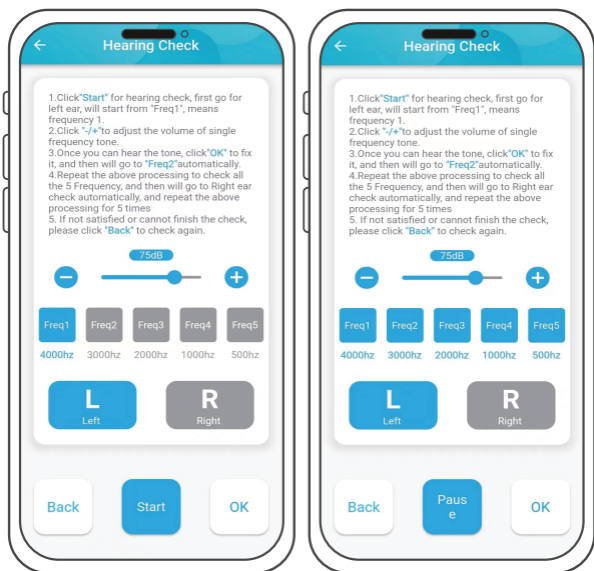
- Each ear can adjust 4 levels of frequency, which are used to adjust to your hearing loss in order.
- "Noise Suppression" : Add if there is too much noise, and reduce if the amplified sound is lower for you.
- "Vocal enhancement" : If the people around you speak in a weaker voice for you, add.
- "Impact noise" : Can effectively alleviate some harsh sounds, you can adjust according to the use of the scene.
- "Wind noise" : Adjust the intensity of wind noise suppression according to the size of the wind in your environment.



Step 1: Please check your environment and check the 3 conditions.

Step 2: Tap "Start hearing check".

Step 3: Ensure a relatively quiet environment and click "Start" to perform the hearing test.



Step 1: Click on "Start" The play button starts playing the single frequency tone.

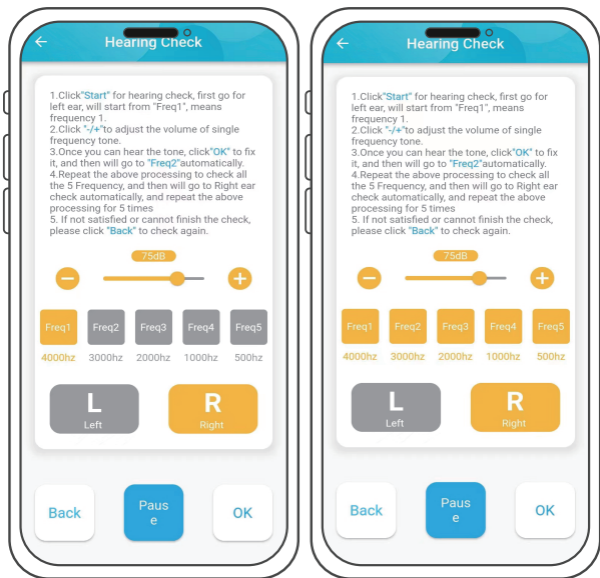
Step 2: The volume of single frequency tone can be adjusted by pressing the "+" or "-" button.

Step 3: When you can hear the minimum single frequency tone, click "OK".

Step 4: Test for five frequencies successively.

Hearing Loss Test

18



Step 1: Click on "Start" The play button starts playing the single frequency tone.

Step 2: The volume of single frequency tone can be adjusted by pressing the "+" or "-" button.

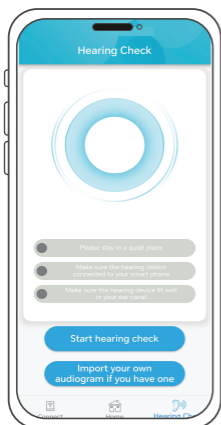
Step 3: When you can hear the minimum single frequency tone, click "OK".

Step 4: Test for five frequencies successively.



Step 1: After the test is completed, click "Start Self Fitting" on the pop-up page.


Step 2: Just wait for the refresh to complete.




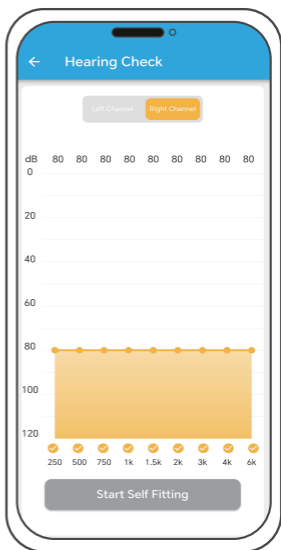
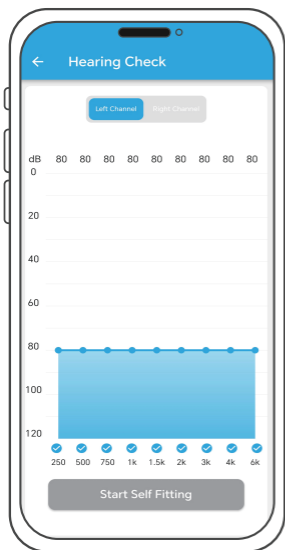
Step 1: Tap "Import your own audiogram if you have one".

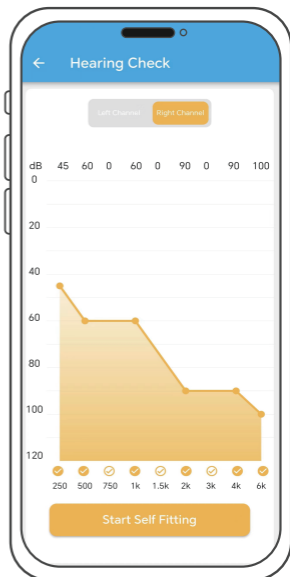
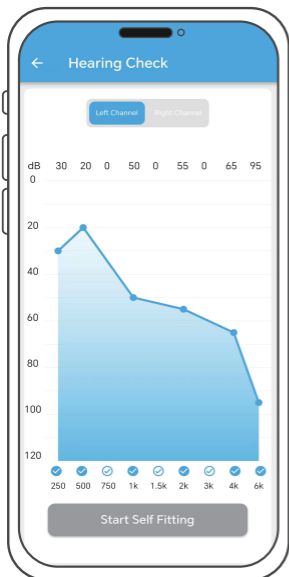
Step 2: Click on the top to switch the left and right channels for audiogram input respectively.

Step 3:

The  segment of the audiogram is for **Left Channel**.

The  segment of the audiogram is for **Right Channel**.



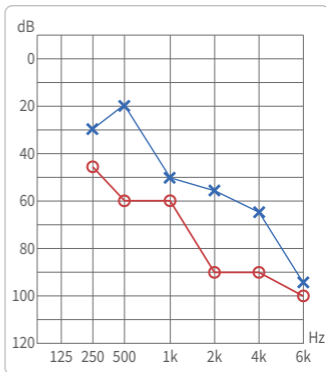


Step 4: According to the audiogram, click the corresponding horizontal coordinates.

Step 5: Slide "●" to adjust data parameters.

Values above the "●" indicate hearing loss values

Step 6: After completing of the input of audiogram, Click on "Start Self Fitting"



Technical Specifications²²

Maximum Output	$\leq 117\text{dB SPL}$
Average Output	$108 \pm 4\text{dB SPL}$
Peak Gain	$42 \pm 5\text{dB}$
Average Gain	$36 \pm 5\text{dB}$
Frequency Range	$\leq 250\text{Hz} \sim \geq 5000\text{Hz}$
Total Harmonic Distortion (THD)	500Hz: $\leq 2\%$
	800Hz: $\leq 2\%$
	1600Hz: $\leq 2\%$
Equivalent Input Noise	$\leq 15\text{dB}$
Operating Power Supply	$\leq 2\text{mA}@3.7\text{V}$

- The maximum output parameter is the maximum value after configuration by APP

Problem	Possible Cause	Solution
Whistling	Device is put on incorrectly.	Re-adjust the device to make sure it is in the correct position.
	Too much earwax.	Clean ear wax, replace the ear tips.
	Wrong size of ear tips.	Choose the best fit ear tips.
No sound or Intermittent sound	Device is turned off.	Turn on the device.
	Sound hole is blocked by dirt.	Clean the device, replace the ear tips.
	Volume is set to be low.	Increase volume.
Short battery life	Device is on while not in use.	Turn off the device when not in use, and recharge it before using it again.

NOTE: If the problem cannot be solved by the above list of methods, please contact our customer service.

- For any injuries or pain after using the device, stop using it immediately and seek professional help from a hearing aids center or ENT physician.
- Do NOT take NMR OR CT scan exams with your device as it may cause damage to the device.
- In extremely noisy settings such as mining fields or explosion, turn off the device to avoid hearing damage.
- Products with high moisture level can cause damage to the device. Remove the device before using such products such as hair gel or face cream etc.
- Turn off the device when not in use. Charge it at least once every 6 months to promote optimal battery life.



Avoid water: Keep the device from water. Remove the device before swimming, bathing, showering or face washing.




Avoid heat: Do not leave the device under direct sunlight or in places with excess heat.



Avoid shock: Avoid dropping the device to the ground from high above. Keep it from violent shock.

Thank You For Reading

CERTIFICATE

Product name	Hearing aids
Manufacturer Part Number	5216B
Product validity period	5 years
Inspectors	
This product conforms to national standards and industry standards, and has passed the inspection.	

Please keep the manual properly and use the operating instructions on the manual. If you have any questions, please feel free to call us, thank you!

LISTEN TO THE WORLD

TE V2.0

