

Quick Start Manual

HOW TO USE THE APP

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1. Medical purpose

- Charging Case**

● Hearing Aids

● USB Type-C Cable

● In-Ear Tips

● User Manual

Please choose the appropriate size earplugs, and assemble the ear tips as below picture.

n-Ear tips

Hold the hearing aid with your index finger and thumb, with the little pore facing up .
Gently insert the hearing aid into the ear canal , and then rotate it backwards until the product is stable in the ear and will not fall . Insert the Left and Right hearing aid into your ear canals as shown.

The diagram illustrates the correct insertion technique for a hearing aid. It consists of three sequential illustrations connected by arrows. The first illustration shows a hand holding a hearing aid between the thumb and index finger, with the device's small pore oriented upwards. The second illustration shows the hearing aid being inserted into the ear canal of a human ear. The third illustration shows the hearing aid fully seated in the ear canal, with a curved arrow indicating that the device should be rotated backwards to ensure it is stable and secure.

Left Hearing Aid **Right Hearing Aid**

Touch Panel

LED Indicator Light

In-Ear Tips

Microphone Port

Number	Picture	Function	Tone Notice	Operation

Notice: If the battery is too low after use, put the hearing aid into the charging case to charge.

1. CONTRAINDICATION

- ### 3. NOTICE

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Symptom	Possible Causes	Possible Causes

Not Loud Enough	Blocked hearing aid	Clean or replace ear wax guard as needed.
	Feeling change	Contact your hearing professional.
Inconsistent Performance	Too much sound	Check your volume controls and use with a fresh battery.
	Restart required	Put the hearing aid into charging case, close the top cover to lock on. Then take out the hearing aids, press and hold the power button for 2 seconds to restart.
	Blocked hearing aid	Clean or replace ear wax guard as needed.
Unhear/Distorted Hearing	Restart required	Put the hearing aid into charging case, close the top cover to lock on. Then take out the hearing aids, press and hold the power button for 2 seconds to restart.
	Blocked hearing aid	Clean or replace ear wax guard as needed.
	Defective hearing aids	Contact your hearing professional.
Dead Hearing aids	Change required	Put the hearing aid into charging case, close the top cover and wait for charging.
	Blocked hearing aid	Clean or replace ear wax guard as needed.
	Ear canal filled with ear wax	Contact your hearing professional.
No LED indicator when hearing aids are connected to the charging port	Low battery	Connect the Type-C cable to your charging case and plug it into the wall. The on-board battery LED will flash for a few seconds to indicate the connection to the power source.
	Low battery	Insert your type-c cord to charge the case
Flashing blue LED light	Dead battery	Put the hearing aid into charging case, close the top cover, and insert your type-c cord to charge the case.

1. If for any reason, your hearing aids and charger do not operate properly, do NOT attempt to fix it yourself. Not only are you likely to violate any applicable warranties or insurance, you may also cause further damage.
2. If your hearing aids and charger fail or perform poorly, check the guide on the next page for possible solutions. If problems continue, contact your hearing professional for advice and assistance. Most of the problems can find your hearing professional's office or clinic.

- ## MATTERS NEEDING ATTENTION, WARNINGS, AND TIPS
- Before fitting the hearing aid, it should go through professional inspection and hearing test, and use it under guidance of a doctor or an experienced fitting technician of hearing aid.
 - Do not immerse the hearing aid in any liquids. Remove the hearing aid before eating and drinking and after swimming or washing.
 - After swimming or washing, wash the ear canal to dry before refitting the hearing aid.
 - Please use the function and volume control switch directly, open and close as lightly as possible to avoid excessive force.
 - Please maintain a hearing aids regularly to the fitting center for maintenance and inspection to ensure that the hearing aids are in good condition.
 - Applicable objects: Suitable for people with air-conducting hearing loss of about 30-50dB
 - Please use hearing aids with hearing aid charging base.
 - Please do not use the hearing aid for a long time to the product regularly to avoid battery damage; the recommended charging time interval of hearing aid is 24 hours.

1. Daily maintenance

It is important to keep your instrument clean and dry. Daily, clean the hearing instruments using a soft cloth or tissue.
To avoid damage due to humidity or excessive perspiration, please use a drying kit.

2. Care and maintenance

Please put it in where children could not reach, dry and exposed in the sun.
Do not place hearing aids in high-temperature heating areas such as stoves.
Do not leave the hearing aid in a humid place for a long time.
Do not scratch the microphone with sharp objects to avoid damage to the microphone.
Do not disassemble or attempt any repairs by yourself. Ask the dispenser for repair.

3. Cleaning

1) Cleaning the earplug
Remove ear wax lodged in the earpiece by using a stick and brush.

2) Cleaning hook
Use a soft cloth or tissue, wipe off any moisture, sweat, or debris from the surface of the hook.
Do not use alcohol, oil, or other cleaning solutions to clean the hook as this could damage the protective covering.

Project	Possible Causes	Solution
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The hearing aid has no sound	The button time is too short to start	Press and hold touch panel for 3 seconds to restart
	Low battery	Put the hearing aid into the charging case to charging
The voice is very weak and unclear	Blocked up the earplugs' sound port or microphone port	Clean the sound port or microphone port
	Low battery	Put the hearing aid into the charging case to charging
	The volume is too low	Double click to adjust the volume level
	Earplugs loose	Re-wearing the hearing aid

Hearing aid failure self-checking table

Model	H006A
Output OSPL90 Max.	<105dB
FOG50 MAX Gain	<33dB
EQ Input Noise	<33dB
Frequency Range(Not narrower than)	200Hz-4500Hz W
Working Current	58mA/
Total Harmonic Distortion	<5%
Working Voltage	D.C 3.7V
Play Time	8hours

Notice: The above parameter index testing is on basis of FONIX8000Hearing Aid Test System;
inspection standard: IEC 60118-7 2005, 2CC coupling cavity HA-1

Do not take apart your hearing aids or insert the cleaning tools inside them.

- Where you can easily find them.
- Safely out of reach from children and pets. Synergy Charger Care
- Using your charger clean. Heat, moisture, and breght materials can result in poor performance.
 - Using the provided cleaning brush, keep the charging ports clear of debris.
 - Do not use water, solvents, or cleaning fluids to clean the charging ports.
 - Keep lid closed as much as possible to avoid dust and debris build-up.
 - Store your charger in a clean and dry location.
 - Fully charge hearing aid batteries every night.

1. Maintenance

1) We do not authorize any institution or individual to maintain and repair the product. If you suspect that the products have any issues please contact the manufacturer or distributor to handle them.

2) The user must not attempt any repairs to the device or any of its accessories. Please contact the retailer for repair.

3) Opening of the equipment by unauthorized agencies is not allowed and will terminate any warranty claim. Warning: No modification of this equipment is permitted!

2.Storage

- 1)If you Do not use it, turn off the hearing aid, and then put it into the storage case
- 2)Do not put the device under the sunshine, high temperature, and moist environment or someplace, which get in touch with fire or is vulnerable to vibration.
- 3)Keep the device storage in following environmental ranges:-20~55℃ ,95%R700-1060hPa

 Please dispose of this device under the directive 2002/96/EC - WEEE (Waste Electrical and Electronic Equipment), and Don't dispose with domestic waste. If you have any queries, please refer to the local authorities responsible for waste disposal.

IOS app download methods.

1. Website:
<https://apps.apple.com/cn/app/widersonic/id1577782600>
2. Searching "Widersonic" on app store for IOS.
The icon is as below:



Android app download methods.

1. Website:
<https://play.google.com/store/apps/details?id=com.usopp.widersonic>
2. Searching "Amplifier" in google play. The icon is as below:



If you can't download the app in Google Play, please scan the QR code below using the browser app:



If you meet any problem, please contact us any time. Online Service or Customer Service Email: service@mirasing.com

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	Consult instructions for use
	B type applied part
	3 Disposal Please dispose of the device under the directive 2002/96/EC - WEEE(Waste Electrical and Electronic Equipment)and Don't dispose with domestic waste.
	Manufacturer
	Date of manufacture
	Serial number
	Warning/Danger: Improper use might cause serious injuries.
IP41	IP code of the device: this device's grade of ingress of solid foreign objects: the access probe of 2.5 mm Ø shall not penetrate, the grade of waterproof is vertically falling drops shall have no harmful effects.

FCC STATEMENT :
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.

arising: Changes or modifications not expressly provided 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 Class B digital devices, pursuant to 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 your equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off, you are 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 to 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.