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Mirasing V883P

Mirasing V883P Rechargeable Bluetooth Digital Hearing Aids User Manual

Model: V883P

1. PRODUCT OVERVIEW

The Mirasing V883P Bluetooth Digital Hearing Aids are designed to provide clear sound amplification and enhance hearing for individuals with hearing impairment. These rechargeable devices also function as Bluetooth music headsets for answering calls, offering versatile functionality.



Image: Mirasing V883P Bluetooth Digital Hearing Aids, showcasing their design and Bluetooth connectivity with a smartphone.

2. PACKAGE CONTENTS

Upon opening your Mirasing V883P package, you should find the following items:

- Charging Case
- Hearing Aids (Left and Right)
- In-Ear Tips (Small, Medium, Large sizes)
- User Manual
- USB Type-C Charging Cable



Image: All items included in the Mirasing V883P product box, neatly arranged.

3. DEVICE COMPONENTS

Familiarize yourself with the key components of your Mirasing V883P hearing aids:

- **Touch Area:** For controlling functions via touch.
- **LED Indicator Light:** Provides status information (e.g., charging, pairing).
- **Microphone:** Captures sound.
- **Induction Zone:** Ensures proper fit and sound delivery.
- **Silicone Dome:** Soft ear tip for comfort and sound isolation.
- **Charging Contact Point:** For charging the hearing aids in the case.
- **Power Indicator of Charger:** Shows charging case battery status.
- **Type-C Charger Port:** For charging the case.

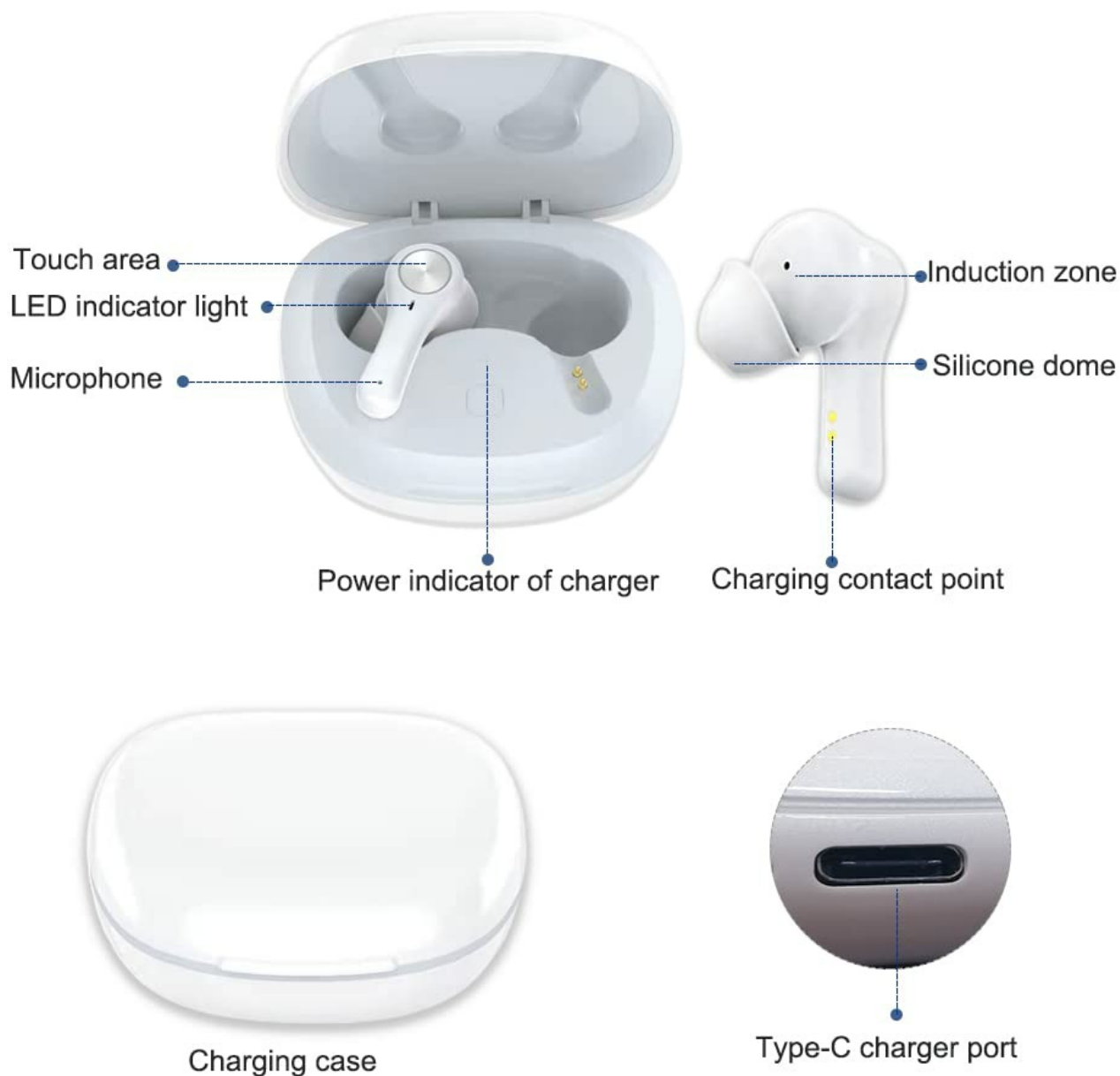


Image: Detailed diagram illustrating the various parts of the Mirasing V883P hearing aids and their charging case.

4. SETUP AND FIRST USE

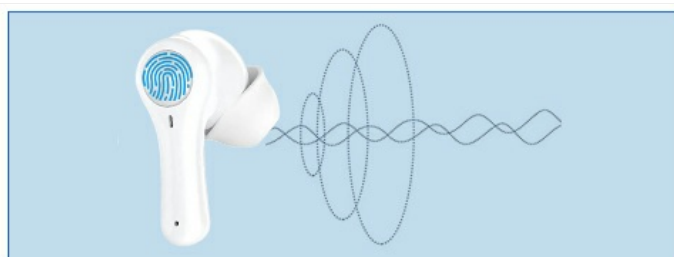
4.1 Assembling the Earplugs

Choose the appropriate size of ear tips for your comfort and secure fit. Gently attach the selected ear tip to the hearing aid as shown in the diagram below.



STEP1: CONNECT HEARINGAIDS

Keep the hearing aid fully charged and turned on. Then turn on the Bluetooth of the mobile phone, find the name of the hearing aid (the name can be seen in the manual), and click connect.



STEP2: ADJUST VOLUME IN ONE SIDE

Choose the ear that listens relatively well, touch the volume touch with your finger, and adjust to a comfortable and slightly lower volume.



STEP3: ADJUST VOLUME ON THE OTHER SIDE

Use your finger to touch the volume of the hearing aid on the other ear until the volume of the ears is balanced on both sides.



STEP 4: MUSIC STREAMING

Enjoy your music through your hearing aids when you are not in a conversation environment. The device provides up to 6 hours music streaming and control through your own smart phone

Image: Visual guide for attaching the ear tips to the hearing aids.

4.2 Wearing Your Hearing Aid

Hold the hearing aid with your index finger and thumb, ensuring the small pore faces upwards. Gently insert the hearing aid into your ear canal, then rotate it backwards until the product is stable and will not fall out. Insert the Left and Right hearing aids into your respective ear canals as shown.



Image: Step-by-step guide on how to properly wear the hearing aids.

5. OPERATING INSTRUCTIONS

The Mirasing V883P features intuitive touch controls for various functions. Refer to the table below for detailed operations.

5.1 Power On/Off and Volume Adjustment

Function	Tone Notice	Operation
Turn on	Music cue	Open the charging case, wear the hearing aids on your ears, automatically enter hearing aid mode after 10 seconds.

Function	Tone Notice	Operation
Turn off	/	Put the hearing aids back to charging case, close the case cover, then Hearing aids automatically turn off.
Volume adjustment	Di / DiDi / DiDiDi	Press once a total of seven volume levels, which will be increased and cyclically adjusted by the volume buttons.
Minimum volume	Di	Press once
Maximum volume	Di Di Di	Press once
Middle volume	Di Di	Press once, the beeps of the middle five gears are the same.
Manual shutdown	Music cue	Press for 2 seconds
Manual power on	Music cue	Press for 2 seconds

5.2 Call Management

Function	Tone Notice	Operation
Answer the phone	/	Press once
Hang up the phone	/	Press for 3 seconds
Reject the call	/	Press for 5 seconds

5.3 Bluetooth Pairing

To connect your Mirasing V883P to a smartphone or other Bluetooth-enabled device:

1. Ensure the hearing aids are fully charged and turned on.
2. On your mobile phone, navigate to the Bluetooth settings.
3. Search for "incensonic" in the list of available devices.
4. Click "connect" to pair the devices.



Image: Illustration of the Bluetooth pairing process with a smartphone.

Your browser does not support the video tag.

Video: A demonstration of the Mirasing V883P hearing aids in use, including unboxing, components, and Bluetooth pairing with a smartphone.

6. CHARGING

The Mirasing V883P hearing aids and their charging case are designed for quick and convenient charging.

- **Charging Time:** Approximately 1.5-2 hours for a full charge.
- The charging case provides 2 full recharge cycles for the hearing aids, offering over 16 hours of hearing aid use or 11+ hours of phone use.
- Connect the Type-C cable to your charging case and plug it into a power source. The on-board battery LEDs will flash for a few seconds to indicate a successful connection.

Quickly Charging about 1.5-2 Hours be Full



 2 times recharge cycle

 Screen shows the battery accurately

Portable Mobile Charging



 16+ hours hearing aids working for 2 charges

 11+ hours phone working for 2 charges

Image: Visual representation of the charging process and battery life of the Mirasing V883P.

7. ADVANCED FEATURES

The Mirasing V883P incorporates several advanced technologies to enhance your hearing experience:

- **WDRC System:** A DSP intelligent chip provides wide dynamic range compression, automatically adjusting amplification for softer sounds.

- **Noise Reduction:** Technology that reduces noise between speech syllables and lowers general background noise.
- **Adaptive Feedback Cancellor:** Cancels feedback before it becomes bothersome, even in challenging situations.
- **Autosave:** The device saves the volume control position for the next power-on.



WDRC System

DSP intelligent chip provides wide dynamic range compression system, which automatically adjusts the amplification of the device to make sounds soft.

Noise Reduction

Noise Reduction technology acts to remove noise between speech syllables, as well as lowering general background noise from the environment.

Adaptive Feedback Cancellor

Adaptive Feedback Cancellor cancels feedback before it becomes bothersome, even in the most extreme situations.

Autosave

The Autosave option saves the VC position the next time the device is powered on.



Image: Infographic explaining the technical features that improve sound quality and user experience.

8. TROUBLESHOOTING GUIDE

If you encounter any issues with your Mirasing V883P, refer to the table below for common problems and their solutions.

Symptom	Possible Causes	Solution
Not Loud Enough	Blocked tubing/earbud	Clean or replace ear wax guard as needed.
	Hearing change	Contact your hearing professional.
	Too much dust	Clean both microphone and receiver with brush.

Symptom	Possible Causes	Solution
Stable Performance	Restart required	Put the hearing aid into charging case, close the top cover to turn off. Then take out the hearing aids, press and hold each side for 2 seconds to restart.
Unclear, Distorted Performance	Blocked tubing/earbud	Clean or replace ear wax guard as needed.
	Defective hearing aids	Contact your hearing professional.
Dead Hearing aids	Charge required	Put the hearing aid into charging case, close the top cover, and wait for charging.
No LED indicator when hearing aids are inserted into the charging port	Blocked earbud/tubing	Clean or replace ear wax guard as needed.
	Ear canal fulfilled with oil wax	Contact your hearing professional.
Blinking blue LED light	Low battery	Connect the Type-C cable to your charging case and plug it into the wall. The on-board battery LEDs will flash for a few seconds to indicate the connection to the power source.
Hearing aids whistling in the charging case	Low battery	Insert your type-c cord to charge the case.
Hearing aid has no sound	Dead battery	Put the hearing aid into charging case, close the top cover, and insert your type-c cord to charge the case.
The voice is very weak and unclear	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.
	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.

9. TECHNICAL SPECIFICATIONS

Below are the technical specifications for the Mirasing V883P hearing aids:

Parameter	Value
Model	V883P
Output, OSPL90 Max.	≤105dB
FOG50 MAX Gain	≤33dB
EQ Input Noise	≤33dB
Frequency Range (Not narrower than)	200Hz-4500Hz
Working Current	≤7mA
Total Harmonic Distortion	<5%

Parameter	Value
Working Voltage	D.C 3.7V
Play Time	8 hours

Notice: The above parameter index testing is on basis of FONIX8000 Hearing Aid Test System; Inspection standard: IEC 60118-7 2005, 2CC coupling cavity HA-1.

10. IMPORTANT SAFETY INSTRUCTIONS

10.1 Contraindication

The device is unsuitable in the following situations:

- Usage is prohibited for patients with chronic suppurative otitis media and congenital ear atresia.
- This hearing aid can only compensate patients with hearing impairment and do not have hearing therapeutic value.
- Congenital atresia of external ear or deformity of external auditory meatus, a large number of foreign bodies in external acoustic meatus.
- Deafness is unstable, and the degree of hearing loss often fluctuates.
- Complaint with headache, dizziness, earache, tinnitus, and other symptoms that are not suitable for adaptation.
- Sudden deafness in the past three months; progressive rapid deafness; apparent unilateral deafness or other acute ear diseases.
- Effusion in the middle ear and frequent purulence.
- Central deafness; non-organic deafness.
- Patients with acute otitis externa and tympanitis.
- Patients with acute and chronic suppurative otitis media (in the period of purulent infection).
- Patients who are allergic to the material of this product.

10.2 Warnings

- Keep small swallow-able accessories out of children's reach.
- Dropping, immersing in liquid, and accessing strong electromagnetic fields or over heat will damage hearing aids. If a hearing aid or accessories remain in the ear, please go to see a doctor as soon as possible, do not take it out by yourself.
- Warning not to use in explosive or oxygen-enriched atmospheres; it may damage the device.
- Warning that only the intended person can use it. Using a hearing aid designed for someone else may result in hearing damage.
- Statement about the special needs of particular patient groups.
- Warning about common conditions that could damage the device.
- Warning that results from the risk management file.
- Permissible environmental conditions of transport and storage.
- Each warning/safety contains: nature of Hazard; likely consequences; precautions.

10.3 Notice

- Please Do not use it at high volume for a long time. Otherwise, it will injure your ear. If you feel uncomfortable, please stop using it.
- Please check the product every time before using it, and avoid wearing the earplug with foreign objects in ear canal. It will affect the sound amplifier.
- Avoid shocking and dropping the product. Do not keep or use it in high humidity environments (such as the sauna room).
- Do not throw the scrapped battery as standard rubbish.

- Do not use the product in a potential explosive or dangerous environment.
- Do not share your hearing aids with others. Your hearing aids setting is personal and individual, share with someone else will result in others' hearing damage.
- Be careful with any unusual skin reactions. In some instances, wearing a hearing aid can cause an allergic reaction leading to itchiness or rashes. If you notice any uncommon skin condition, stop wearing the hearing aids, and check with a medical specialist.
- Do not place the hearing aids near the magnetic objects.
- Be sure to take off the hearing aids when getting a diagnosis or treatment.
- Never pry the inside of the hearing aids with a needle or similar object; otherwise, it will damage the device.
- Do not put the hearing aid near heating appliances or in direct sunlight, and you should also avoid high moisture areas such as bathrooms or near a humidifier.
- In a closed car in summer, the temperature can rise to very high levels. Do not leave your hearing aids in a high-temperature car.
- Do not use the hearing aids close to a cell phone, otherwise it may increase the noise and affect the sound quality.
- Please contact the MANUFACTURER: Any questions in setting up, using, or maintaining the hearing aid; To report unexpected operations or events.

11. MAINTENANCE AND CLEANING

11.1 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.

11.2 Care and Maintenance

- Please put it in where children could not reach, dry and no exposed in the sun.
- Do not place hearing aids near 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.

11.3 Cleaning

1. **Cleaning the earplug:** Remove ear wax plugged in the earpiece by using a stick and brush.
2. **Cleaning hook:** Using a soft cloth or tissue, wipe off any moisture, sweat, or debris from the surface of the hook.
Note: Do not use alcohol or other cleaning solvents to clean the hook as this could damage the protective covering.

12. HELPFUL HINTS

- Do not take apart your hearing aids or insert cleaning tools inside them.
- When not in use, place your hearing aids in the charger and store them in a dry, safe place.
- Away from direct sunlight or heat to avoid extreme temperatures.
- Where you can easily find them.
- Safely out of reach from children and pets.
- Synergy Charger Care: Keep your charger clean. Heat, moisture, and foreign 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.

13. STORAGE AND DISPOSAL

13.1 Storage

- If you Do not use it, turn off the hearing aid, take out the batteries, and then put it into the storage case.
- Do not put the device under the sunshine, high temperature, and moist environment or someplace, which maybe get in touch with fire or is vulnerable to vibration.
- Keep the device storage in following environmental ranges: -20~55°C, 95%RH, 700-1060hPa.

13.2 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. If you have any queries, please refer to the local authorities responsible for waste disposal.



Image: WEEE (Waste Electrical and Electronic Equipment) symbol, indicating proper disposal.

14. SERVICE AND REPAIR

- 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.
- 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 in your hearing professional's office or clinic.

15. NORMALIZED SYMBOLS

Understanding the symbols used on the device and in the manual:

Symbol	Description
	Consult instructions for use
	B type applied part
♻️	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
SN	Serial number
⚠️	Warning/ Danger: Improper use might cause serious injuries.
IP41	IP code of the device: this device's grade of against 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.



