

JIUYEE AIR

SMART BLUETOOTH HEARING AID (ITE)

JIUYEE

HEAR CLEARLY HEAR REALLY HEAR LOVE



JIUYEE • HEARING AID

Manual

Smart Bluetooth Hearing Aid (ITE)

Please read this user guide carefully before using your hearing aids and keep it properly for future reference.

Registrant / Manufacturer / After-sales service unit: Hunan JIUYEE Medical Technology Co, Ltd.

Postal code: 421008

Official website: www.jiuyee.com

Address of manufacturer: Floor 2, No. 5 Factory, North Area of Comprehensive Bonded Area, First Ring South Road, High-tech Zone, Hengyang City, China

Service life: 3 years

Production date: Refer to the qualified label in the package

Date of preparation of the instructions: 2023.8.24

You may write to [service@jiuyee.com] to request a paper copy of this information and other labeling

Conventions used in this manual

WARNING: If you are younger than 18, do not use this.

You should go to a doctor, preferably an ear-nose-throat doctor (an ENT), because your condition needs specialized care. Over-the-counter hearing aids are only for users who are age 18 or older.

This OTC hearing aid is for users who are 18 and older. People who are younger than 18 with hearing loss should see a doctor, preferably an ENT, because they may need medical testing and management. Hearing loss can affect speech and learning, so professional fitting and continuing care are also important.

WARNING: When to See a Doctor

If you have any of the problems listed below, please see a doctor, preferably an ear-nose-throat doctor (an ENT).

Your ear has a birth defect or an unusual shape Your ear was injured or deformed in an accident.

You saw blood pus or fluid coming out of your ear in the past 6 months.

Your ear feels painful or uncomfortable.

You have a lot of ear wax, or you think something could be in your ear.

You get really dizzy or have a feeling of spinning or swaying (called vertigo)

Your hearing changed suddenly in the past 6 months.

Your hearing changes: it gets worse then gets better again.

You have worse hearing in one ear.

You hear ringing or buzzing in only one ear.

WARNING: This hearing aid should not cause pain when inserting it.

Remove this device from your ear if it causes pain or discomfort when you insert or place it. To try again, make sure to follow the instructions. If you feel pain or discomfort again, contact the manufacturer. If your pain or discomfort doesn't go away, contact your hearing healthcare professional. You can also report this to FDA as an adverse event according to the instructions that appear later.

Caution: This is not hearing protection.

You should remove this device if you experience overly loud sounds, whether short or long-lasting. If you're in a loud place, you should use the right kind of hearing protection instead.

of wearing this device. In general, if you would use ear plugs in a loud place, you should remove this device and use ear plugs.

Caution: The sound output should not be uncomfortable or painful.

You should turn down the volume or remove the device if the sound output is uncomfortably loud or painful. If you consistently need to turn the volume down, you may need to further adjust your device.

Caution: You might need medical help if a piece gets stuck in your ear.

If any part of your hearing aid, like the ear tip, gets stuck in your ear, and you can't easily remove it with your fingers, get medical help as soon as you can.

You should not try to use tweezers or cotton swabs because they can push the part farther into your ear, injuring your eardrum or ear canal, possibly seriously.

Note: If you remain concerned, consult a professional

If you try this device and continue to struggle with or remain concerned about your hearing, you should consult with a hearing healthcare professional.

Note: What you might expect when you start using a hearing aid

A hearing aid can benefit many people with hearing loss. However, you should know it will not restore normal hearing, and you may still have some difficulty hearing over noise. Further, a hearing aid will not prevent or improve a medical condition that causes hearing loss.

People who start using hearing aids sometimes need a few weeks to get used to them. Similarly, many people find that training or counseling can help them get more out of their devices.

If you have hearing loss in both ears, you might get more out of using hearing aids in both, especially in situations that make you tired from listening-for example, noisy environments.

Note: Tell FDA about injuries, malfunctions, or other adverse events.

To report a problem involving your hearing aid, you should submit information to FDA as soon as possible after the problem. FDA calls them "adverse events," and they might include: skin irritation in your ear, injury from the device (like cuts or scratches, or burns from an overheated battery), pieces of the device getting stuck in your ear, suddenly worsening hearing loss from using the device, etc.

Instructions for reporting are available at <https://www.fda.gov/Safety/MedWatch>, or call 1-800-FDA-1088 . You can also download a form to mail to FDA.

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Introduction: This user guide describes how to use and maintain the JIUYEE hearing aids. Please read this user guide carefully, including the warnings. This user guide helps you fully understand the use of your hearing aids.

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Models

This user guide applies to the following hearing aids series and models:

AIR C1	AIR C2
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Note: ① Phone calling and music functions are unavailable for the AIR C1 type.
② Phone calling and music functions are available for the AIR C2 type.
③ "Smart Bluetooth Hearing Aid (ITE)" hereinafter referred to as "hearing aids"

Intended use

The Smart Bluetooth Hearing Aid (ITE) are a pair of user-fitted wireless air conduction hearing aids intended for use by individuals 18 years and older with perceived mild to moderate hearing impairment.

Intended purpose, target audience, and environment

The hearing aids apply to patients with hearing loss after examination and fitting.

Indications for use

The Hearing aid is intended to amplify sound for individuals 18 years of age or older with perceived mild to moderate hearing impairment. It is adjusted by the user to meet the user's hearing needs. No pre-programming or hearing test is necessary. The device is intended for direct-to-consumer sale and use without the assistance of a hearing care professional.

Contraindications

The hearing aids do not apply to patients who:

Suffer from acute otitis externa, myringitis, chronic suppurative otitis media (insuppurative infection stage), or acute suppurative otitis media.

Are allergic to the materials of the hearing aids.

Precautions

- (1) Do not place the hearing aids in the humid and high temperature environments, and avoid shock, light, and collision.
 - (2) Do not place the hearing aids near objects with strong magnetism, otherwise it will affect the sensitivity of the hearing aids.
 - (3) Do not immerse the hearing aids in any liquid. Remove the hearing aids before swimming and showering and wear them after your auditory meatus is dry.
 - (4) Regularly clean the ear wax in the ear tips to keep the hearing aids surface clean and dry.
 - (5) Properly use the function and gain control switches. Turn on/off them gently to avoid excessive force.
 - (6) If you feel uncomfortable during use, please choose larger double-layer ear tips while ensuring comfort, or contact customer service (customer service email: service@jiuyee.com)
- Instructions for safe use and maintenance of the rechargeable battery: Use the original charging accessories and charging cable with the same technical specifications as the product. Use an appropriate USB cable to charge the product (output: 5VDC).
 - The hearing aids are not equipped with medical device adapters. Please configure an adapter that meets medical device standards. The rechargeable battery should not be overcharged or

over discharged because this may affect its capacity and service life.

- If you do not use the rechargeable battery for a long time, replace it. Store it after it is fully charged. We recommend that you charge the battery at least once a month. This helps extend the battery service life.
- Hearing aids cannot be used during charging.

General Warning

To ensure your personal safety and proper use of the hearing aids, you should be fully aware of the following general warnings. If you encounter accidental operations or serious exceptions during your use of the hearing aids, consult your hearing aid fitting expert. (service@jiuyee.com) Please note that the hearing aids are only intended to assist hearing and cannot help you restore normal auditory perception, nor do they prevent or improve hearing impairment due to organic diseases. The use of hearing aids may require speech training and instruction by lipreading. Please note that if you do not wear the hearing aids on a regular basis, you may fail to fully benefit from them. Therefore, we recommend that you wear the hearing aids for a long time and maintain good wearing habits to maximize the benefits.

- We recommend that you use the hearing aids as per the user guide or the guidance of customer service, as improper use may result in sudden or permanent hearing impairment.
- Do not allow others to wear your hearing aids, as each person has a specific hearing condition, and improper use may result in permanent hearing impairment.
- Swallowing the hearing aids and their components can cause injury. Keep the hearing aids and their components out of reach of children or others who may be injured.

Patients with active implants should be aware of the following conditions:

- The hearing aids have been fully tested and characterized for ensuring human health pursuant to international standards for human exposure (Specific Absorption Rate, SAR), induced electromagnetic power, and safe voltage level for human body.
- Exposure values detected on the hearing aids are well below the internationally recognized SAR. The induced electromagnetic power and voltage of human body are in line with relevant human health standards and within the safety limits specified in standards for ensuring coexistence with active medical implants such as pacemakers and cardiac defibrillators.
- If you have an active brain implant, consult the manufacturer of your implant device for specific interference risks.
- Patients with cochlear implants should be aware of the following conditions: If you use a cochlear implant (CI) in one ear and a hearing aid in the other, be sure to always keep the CI at least 1 cm

away from the hearing aid. The magnetic fields formed by the CI sound processor, coils, and magnets may permanently damage the speaker in the hearing aid. Therefore, do not place the two devices too close to each other when removing them (e.g. for cleaning). Do not put them in the same package.

- Remove the hearing aids before X-ray, CT, MR, and PET scans, electrotherapy or surgery, as they may be damaged when exposed to strong electromagnetic fields.
- Do not expose the hearing aids to extreme heat, such as in a hot vehicle exposed to the sun.
- Do not dry the hearing aids in a microwave or other ovens.
- Chemicals in cosmetics, hairspray, perfume, suntan lotion, and insect repellents will cause damage to the hearing aids. Before you use them, be sure to remove the hearing aids and dry the hearing aids before the next use.
- Special care should be exercised in selecting, installing, and using hearing aids with a maximum sound pressure level that exceeds 132 dB SPL (2 cc coupler), as these hearing aids may impair your remaining auditory sense.
- The hearing aids and ear tips may accelerate accumulation of ear wax. In rare cases, other non-allergic substances used in the hearing aids may cause skin irritation or other side effects.
- If the aforementioned conditions occur, consult the physician.
- We have performed a thorough interference test on the hearing aids in compliance with the most

stringent international standards. However, the hearing aids may still be subject to interference from other devices such as mobile phones CB series and store alarm systems, and other devices. In such cases, keep the hearing aids further away from the interfering device.

Principles

The input transducer converts the input acoustic energy into electrical energy and transmits it to the signal processing unit. Then, the signal processing unit performs A/D conversion to the input signal.

The digital signal processor processes and amplifies the signal, and then the signal is transmitted to the output transducer after D/A conversion. Finally, the output transducer transmits the sound into the auditory meatus through air conduction.

About Squeaking

An issue that new users often encounter when using hearing aids for the first time is "squeaking". Hearing aids emit squeaking, especially when the volume is higher.

There are several common causes for squeaking:

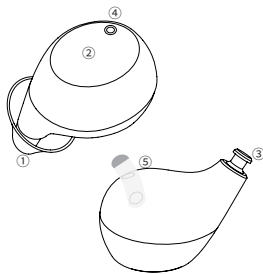
- Ear canal is blocked by cerumen;
- The hearing aids are not worn properly;
- Aging of hearing aid and other reasons.
- The microphone hole is blocked or squeezed.

Product Structure and Composition

The product consists of a main device and accessories. The device is constituted by parts such as microphone, signal processor, battery, outer shell and voice receiver. Accessories include ear caps, cerumen baffles, charging case and charging cable.

Hearing aid overview

- ① **Ear caps:**
put the voice receiver firmly in the ear canal.
- ② **Touch area:**
receive or hang up a call.
- ③ **Sound output hole:**
make a sound and connect ear caps.
- ④ **Microphone:** collect sound
- ⑤ **Charging touch point:** charge



The ear caps of the voice receiver can choose one of the following types according to the severity of your hearing loss.



1. Conical closed ear caps



2. Round closed ear caps

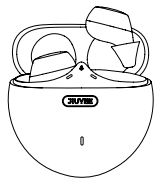


3. Double ear caps

Preparations Before Wearing

1. Activate the product

Open the charging case, take out the earphones, remove the PE film and put the earphones into the charging case. When the charging case light is on, take out the USB cable to charge it for 3 minutes (the earphones should be put back in the charging case). Wear the earphones correctly for 3 seconds, then they will be automatically turned on to help with your hearing.



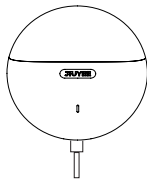
Step 1:
take out the
earphones



Step 2:
remove the PE film



Step 3:
put the earphones
back in the charging case,
then the charging case
light will be on



Step 4:
plug in the USB cable and
charge the case for 3 minutes
(the earphones should be put
in the charging case)

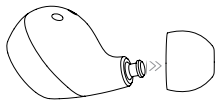


Step 5: wear the earphones
correctly for 3 seconds, then
they will be automatically
turned on to help with your
hearing.

Choose and try the ear caps

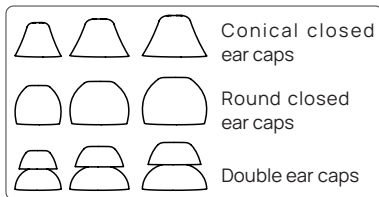
Step 1:

Try on the original ear caps. If uncomfortable, remove them.



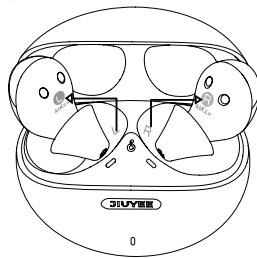
Step 2:

Choose suitable ear caps



Step 2:

Identify left and right before wearing (left: L blue Right: R red)

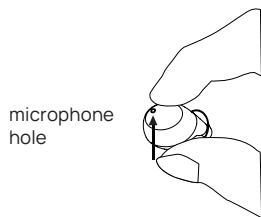


Make sure you try on all types of ear caps to choose the one that suits you best before wearing your hearing aids. If the type of ear caps you choose is not suitable, it will cause discomfort to your ears or cause squeaking when using.

Hearing aids wearing instructions (right ear R for example)

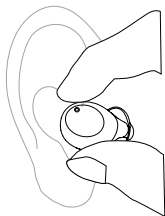
1. Pick up the hearing aids

Use your right hand to pick up the right ear hearing aid with the microphone hole facing up and the ear cap facing right, and put it into your right ear.



2. Wear the hearing aid

Place it into ear canal in a parallel direction and rotate slightly to adjust until you feel comfortable wearing it. (not stuffy, not painful, not loose)



3. Wear the hearing aids correctly

To wear the hearing aids correctly, you have to keep the touch area facing the side and the microphone hole facing up. (Make sure that the hearing aids are firmly embedded even if you nod your head up and down from side to side or shake your head)

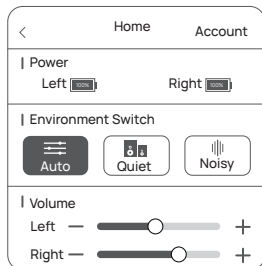


1. Wearing the hearing aids correctly can help you effectively prevent squeaking when using, and avoid the drop of them, which is usually caused by the incorrect way of wearing.

Audio gain adjustment and phone activity

1. After the hearing aids are worn correctly and turned on, audio gain adjustment is enabled in the hearing aid mode.

Connect to the Jiuyee hearing aid app and enter the fine-tuning interface to adjust the audio gain.



2. Answer the phone and hang up

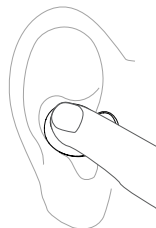
When you hear the phone ring through your earphones, press the touch area to answer it.

When you're on a call through the earphones, press the touch area to hang up.



3. Do not touch the microphone

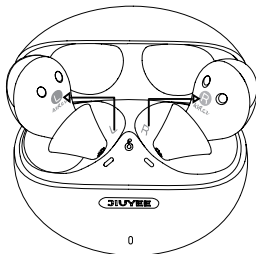
When answering the phone or hanging up, do not touch the microphone hole in case of squeaking.



Bluetooth pairing

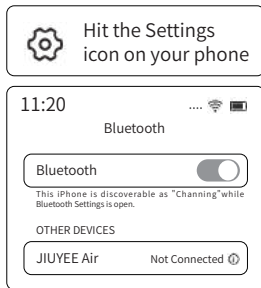
Step1.

Take the hearing aids out of the case and wear the right and left hearing aids correctly. After that, you'll hear the prompt tones "left earphone, right earphone" and "Bluetooth pairing".



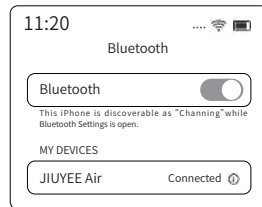
Step2.

Open the Settings on your phone, tap Bluetooth and select the available device "JIUYEE Air" for Bluetooth connection.



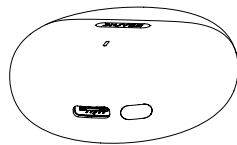
Step3.

"Connected" appears on the right side when Bluetooth is connected.



2. Bluetooth pairing

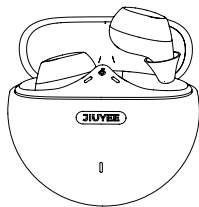
- Open the charging case, and the hearing aids will be turned on and ready for pairing. When connected, you'll hear the prompt tone "Bluetooth connected".
- If the Bluetooth connection fails when left and right earphones are both in the case, you can close the charging case and open it again for pairing. If the earphones are not connected for 10 minutes, they will be automatically turned off.
- The hearing aids that have been paired will be automatically connected next time you open the charging case.
- Open the charging case and press the charging box button, the charging box light flashes, you can be searched again for pairing.



Charging case buttons

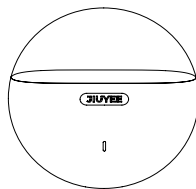
⚠ Note: The input voltage of the USB cable is DC 5V. Do not connect the power supply port or adapter whose power supply voltage is higher than 5V. Otherwise, the battery may be damaged, causing risks. (This product is powered by lithium battery, D.C.3.85V)

3. Open the charging case and take out the earphones, then the hearing aids will be turned on right after they are taken out.



Turn on

Put both earphones in the charging case and close it, then the hearing aid will be turned off.



Turn off

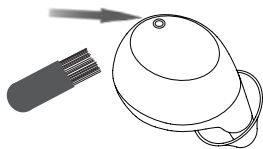
4. For hearing aid gain adjustment, refer to the 4th tip of the Quick Guide.

Hearing Aid Cleaning and Maintenance

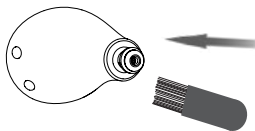
When cleaning the hearing aids, place them on a soft surface to avoid damage caused by dropping.

Device cleaning and disinfection:

1. Use a dry, soft cloth or cotton swab to clean the hearing aids. It is recommended to clean the ear canal and the hearing aids at least once a week; do not use hydro-alcoholic or cleaning solutions for they could damage electronic circuits.
2. Clean the microphone port. Use a clean brush to carefully remove dirt from the opening. Do not press the brush into the opening.



Clean the microphone



Clean the hearing aid voice receiver port

Ear caps cleaning and maintenance

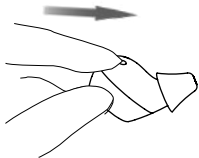
Remove ear caps, rinse with water and dry them out; or use 70%~80% (body ratio) medicinal alcohol for disinfection, and dry them out. If the ear caps are covered with cerumen, you need to clean your ears or replace the ear caps.

⚠ Note: Do not use detergents, industrial alcohol or gasoline to wash, and do not let liquid flow into the product when cleaning and disinfecting it.

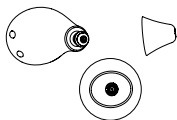
Replace ear caps

Replace ear caps by following the steps below.

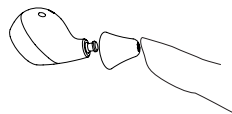
Step 1: Hold one end of the receiver and pull out the ear cap.



Step 2: Insert the connector in the middle of the ear cap to secure the connection.

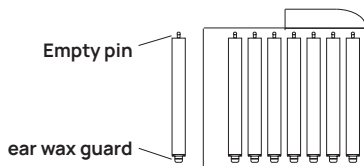


Step 3: Push hard to ensure the ear cap is secured.

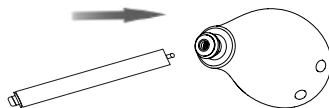


Replace wax guard

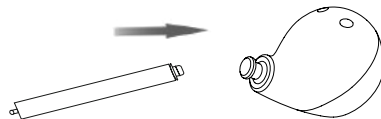
Step 1: Open the wax guard case and take out the wax guard tool. The tool should have two pins: one is used for removing the used wax guard and the other is used for attaching a new wax guard.



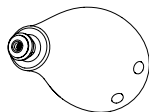
Step 2: Push the empty pin into the wax guard on the hearing aid, take out the used wax guard, and discard it.



Step 3: Insert the new wax guard by using the other pin, remove the tool, and discard it.



Step 4: After you replace the wax guard, the receiver should be as shown in the figure.



Hearing Aid (BT Model Features)

1. Call mode

You can use it to answer the phone by pressing your finger on the touch area for 0.5 seconds. Likewise, press on the touch area for 0.5 seconds to hang up a call.

2. Music mode

The volume can be adjusted on the phone.

Anti-loss function

If the hearing aids fall off your ears and are not put back into the charging case, they will sound an alarm within 20 minutes and this alarm lasts for 2 minutes. Then the subsequent alarms will be triggered once every 2 minutes.

Clean and disinfect the hearing device

After a certain period of use, the hearing device automatically reminds the user with a voice notification to replace the ear tips and remove ear wax. When you clean the hearing aids, place them on a soft surface to prevent them from being damaged by accidental falling.

Instructions for using the app

JIUYEE Hearing Aid App gives you the best listening experience, so make sure you download and install it in advance. For specific steps, see the Quick Guide.



Troubleshooting

When something goes wrong during your use of the hearing aids, please refer to the solutions in the table below to deal with it.

Items	Possible reasons	Solutions
No sound in the hearing aids	Blocked ear caps	Clean or replace cerumen baffles
	The LED light is not on when the charging case is opened	Charge
	Low battery	Charge
Small sound	Low volume	Turn up the volume
Small sound	Blocked cerumen baffles	Clean cerumen baffles
	Dead earphone battery	Put the earphones back in the charging case to charge them
	Loose ear caps	Tighten the ear caps
Failure to connect to Bluetooth	The previous Bluetooth pairing record is not deleted	Press and hold the case button for 10 seconds for pairing
Hearing aid squeaking	Too much cerumen in the ear canal	Clean the ear canal and seek medical attention if necessary
	The hearing aids do not fit well	Please wear the hearing aids properly
	Aging of hearing aids and other reasons	Replace the hearing aids

After-sales service and warranty

Return policy:

1. Returns and exchanges: No returns and exchanges are allowed after unpacking. 2. Warranty period: 1 year valid from the date of purchase. 3. Warranty: In case of repair/replacement due to non-product quality or performance failures, all expenses (freight included) shall be borne by the user. JIUYEE Medical Technology Co, Ltd. provides after-sales service to your hearing aids, and you can consult customer service for detailed service policies. (www.jiuyee.com or service@jiuyee.com) You can consult a customer service representative about using and troubleshooting your hearing aids. Then the representative will guide or assist you to resolve the issue immediately.

Environmental Protection

The Hearing aids are electronic components which should be discarded in accordance with national, regional, and local regulations

Transport and storage conditions

(1) Ambient condition requirements for proper operation:

- Ambient temperature: 0C to 40C ;
- Relative humidity:10%-90%;
- Atmospheric pressure: 86 kPa-106 kPa

(2) Store the hearing aids in a room with no corrosive gas and good ventilation and the following environmental requirements should be met:

- Ambient temperature: -10C to 40C ;
- Relative humidity: 10%-90% ·
- Atmospheric pressure: 86 kPa-106 kPa.

(3) Handle with care to avoid collision or strong impact.

Technical Description

Electrical classification:

Electric shock type classification: internal power supply

Electric shock degree classification: Type B

Protection against liquid entry: Type B application part

The device is not AP or APG

Device operation mode: continuous operation

Software version: V1.0

Technical Parameters

Model/Specification	Max. OSPL ₉₀	HFA OSPL 90	Full-on acoustic gain (HFA)	Delay value
AIR C1	≤110dB+3dB	105dB±4dB	30dB±5dB	< 5ms
AIR C2	≤110dB+3dB	105dB±4dB	30dB±5dB	< 5ms

Equivalent input noise level	Total harmonic distortion	Frequency response range (≥)	Rated supply current consumption	Mode
≤ 25dB+3dB	≤ 5%	200Hz~5000Hz	3mA	BLE
≤ 25dB+3dB	≤ 5%	200Hz~5000Hz	3mA	BT

Regulatory and legal information.

Guidance and Manufacturer's Declaration – Electromagnetic Emissions			
The hearing aid is intended for use in the electromagnetic environment specified below. The user of the hearing aid should assure that it is used in such an environment.			
Emissions Test	IEC60601 Test Level	Compliance Level	Electromagnetic Environment Guidance
RF emissions CISPR 11	Group 1	Group 1	The hearing aid uses RF energy only for its internal function. Therefore, its RF emissions are very low and are not likely to cause any interference in nearby electronic equipment.
RF emissions CISPR 11	Class B	Class B	The hearing aid is suitable for use in all establishments, including domestic establishments and those directly connected to the public low-voltage power supply network that supplies buildings used for domestic purposes.

Guidance and Manufacturer's Declaration – Electromagnetic Immunity		
The hearing aid is intended for use in the electromagnetic environment specified below. The user of the hearing aid should assure that it is used in such an environment..		
Immunity Test	IEC60601 Test Level	Compliance Level
Electrostatic discharge (ESD) IEC 61000-4-2	+/- 8 kV contact +/- 15 kV air	+/- 8 kV contact +/- 15 kV air
Radiated RF EM Fields IEC 61000-4-3	10 V/m 80 MHz – 2.7 GHz 80% AM at 1 kHz	10 V/m 80 MHz – 2.7 GHz 80% AM at 1 kHz
Immunity Test	IEC60601 Test Level	Compliance Level

Proximity fields from RF wireless communications equipment IEC 61000-4-3	9 V/m; 710, 745, 780 MHz; Pulse modulation 18 Hz 9 V/m; 5240, 5500, 5785 MHz; Pulse modulation 217 Hz 27 V/m; 385 MHz; Pulse modulation 18 Hz 28 V/m; 450 MHz FM +/- 5 kHz deviation; 1 kHz sine 28 V/m; 810, 870, 930 MHz; Pulse modulation 18 Hz 28 V/m; 1720, 1845, 1970, 2450 MHz; Pulse modulation 217 Hz	9 V/m; 710, 745, 780 MHz; Pulse modulation 18 Hz 9 V/m; 5240, 5500, 5785 MHz; Pulse modulation 217 Hz 27 V/m; 385 MHz; Pulse modulation 18 Hz 28 V/m; 450 MHz FM +/- 5 kHz deviation; 1 kHz sine 28 V/m; 810, 870, 930 MHz; Pulse modulation 18 Hz 28 V/m; 1720, 1845, 1970, 2450 MHz; Pulse modulation 217 Hz
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Interpretation of graphics, symbols, and abbreviations used in medical device label.

	Please refer to the attached document.		Manufacturer
	Device of type BF application part		Upward
	Production batch number		Avoid rain
	Service life		Avoid sunlight
	Fragile! Handle with care!		Number of stacking layers

	Separate disposal symbol for waste electrical and electronic devices (comply with local laws and regulations)		Non-ionizing radiation
	Indicates the serial number so that a specific medical device can be identified		Humidity limitation
	Temperature limit		Atmospheric pressure limitation

Package list

Product name	Quantity	Product name	Quantity
Hearing aid	1 (left and right)	ear caps	18
Charging case	1	Charging cable	1
Cleaning brush	1	Manual	1
Certificate	1	Quick start	1

FCC regulatory conformance:

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.
- (2) This device must accept any interference received, including interference that may cause undesired operation.

NOTE: This equipment has been tested and found to comply with the limits for a **Class B** digital device, pursuant to part 15 of 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 this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is 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 into 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

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

RF Exposure

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

FCC ID:

Left ear:2A9JP-AIRC1-C2L

Right ear:2A9JP-AIRC1-C2R