



RX3000 Digital Hearing Aid



Operation Instructions

Indications for Use

This hearing aid device is intended to amplify and transmit sound to the ear and thereby compensate for mild to moderate impaired Hearing.

Advisory Statement -Warning-

Nano Hearing Aids advise prospective hearing aid users to consult promptly with a licensed physician (preferably an ear specialist before dispensing a hearing aid if Nano Hearing Aids determines through inquiry, actual observation, or review of any other available information concerning the prospective user, that the prospective user has any of the following conditions:

- (i) Visible congenital or traumatic deformity of the ear.
- (ii) History of active drainage from the ear

within the previous 90 days.

(iii) History of sudden or rapidly progressive hearing loss within the previous 90 days.

(iv) Acute or chronic dizziness

(v) Unilateral hearing loss of sudden or recent onset within the previous 90 days.

(vi) Audiometric air-bone gap equal to or greater than 15 decibels at 500 hertz (Hz), 1,000 Hz, and 2,000 Hz.

(vii) Visible evidence of significant cerumen accumulation or a foreign body in the ear canal.

(viii) Pain or discomfort in the ear. Special care should be exercised in selecting and fitting a hearing aid whose maximum sound pressure level exceeds 132 decibels because there may be risk of impairing the remaining hearing of the hearing aid user.

(This provision is required only for those hearing aids with a maximum sound pressure capability greater than 132 decibels (dB).)

Important Notice for Prospective Hearing Aid Users

Good health practice requires that a person with a hearing loss have a medical evaluation by a licensed physician (preferably a physician who specializes in diseases of the ear) before purchasing a hearing aid. Licensed physicians who specialize in diseases of the ear are often referred to as otolaryngologists, otologists or otorhinolaryngologists. The purpose of medical evaluation is to assure that all medically treatable conditions that may affect hearing are identified and treated before the hearing aid is purchased.

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Following the medical evaluation, the physician will give you a written statement that states that your hearing loss has been medically evaluated and that you may be considered a candidate for a hearing aid. The physician will refer you to an audiologist or a hearing aid dispenser, as appropriate, for a hearing aid evaluation.

The audiologist or hearing aid dispenser will conduct a hearing aid evaluation to assess your ability to hear with and without a hearing aid. The hearing aid evaluation will enable the audiologist or dispenser to select and fit a hearing aid to your individual needs.

If you have reservations about your ability to adapt to amplification, you should inquire about the availability of a trial rental or purchase-option program. Many hearing aid dispensers now offer programs that permit you to wear a hearing aid for a period of time for a nominal fee after which you may decide if you want to purchase the hearing aid.

Federal law restricts the sale of hearing aids to those individuals who have obtained a medical evaluation from a licensed physician. Federal law permits a fully informed adult to sign a waiver statement declining the medical evaluation for religious or personal beliefs that preclude consultation with a physician. The exercise of such a waiver is not in your best health interest and its use is strongly discouraged.

Children with hearing loss

In addition to seeing a physician for a medical evaluation, a child with a hearing loss should be directed to an audiologist for evaluation and rehabilitation since hearing loss may cause problems in language development and the educational and social growth of a child. An audiologist is qualified by training and experience to assist in the evaluation and rehabilitation of a child with a hearing loss.

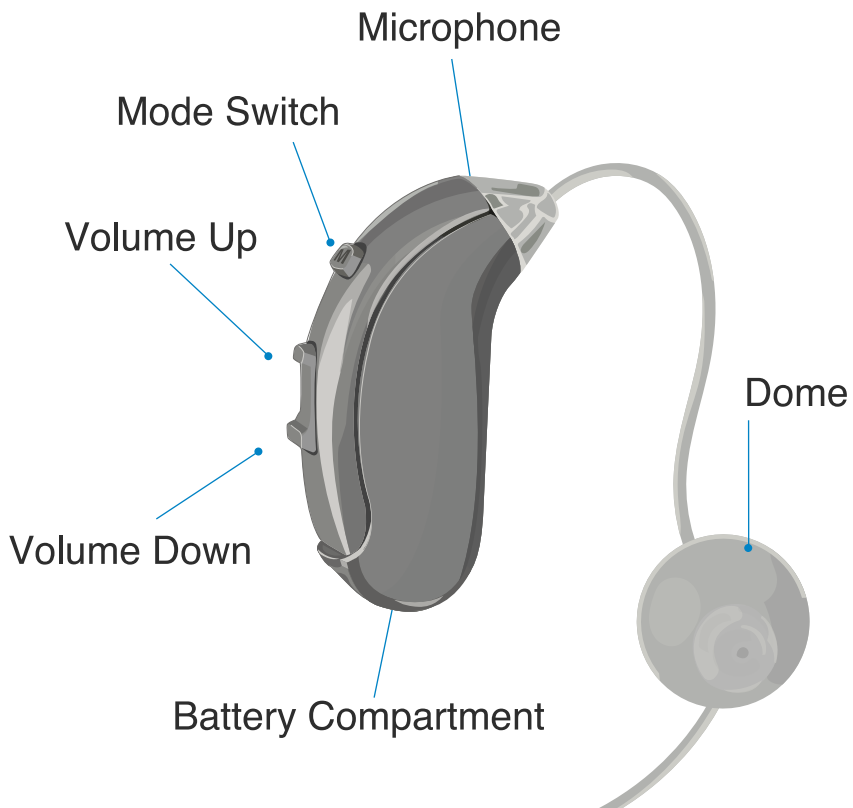
Warning!

Read This Before Using Your Device

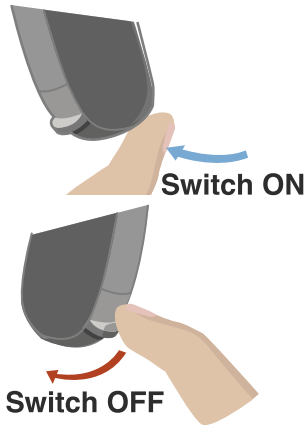
Step 1. Visit nanohearingaids.com/tutorials and watch the specific demonstration video explaining how to use your new device.

Step 2. Read the entire directions manual to get familiar with your device.

Step 3. Try putting on your device and finding the right volume and mode settings that work best for you. If you still have questions after doing steps one and two, please call us at **877-654-9071** so our friendly team of hearing specialists can help you.



Direction



1. ON/OFF Switch

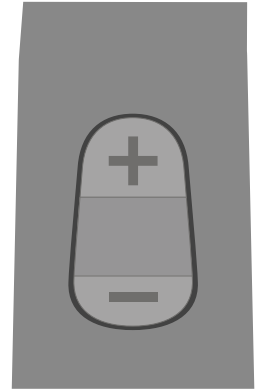
To **turn on** the device, **open** the battery compartment at the bottom of the device, insert the battery (see instructions on step 3), and close the hatch.

The device will **power on** once the battery is inside and the hatch is closed.

To **turn off** the device, **open** the battery hatch, it's recommended to open the hatch whenever the device is not in use, in order to conserve battery.

2. Volume Control

- **Press and hold “+”** to **turn up** the volume continuously.
- Press and hold “-” to **turn down** the volume continuously.
- **Adjust** the volume to the **lowest** before use. After the right wearing, adjust the volume to a proper magnitude, or your audition will be weakened.
- When **switch OFF**, the volume will always retain the level last used.



3. Mode Switch

There are **four** mode selection,

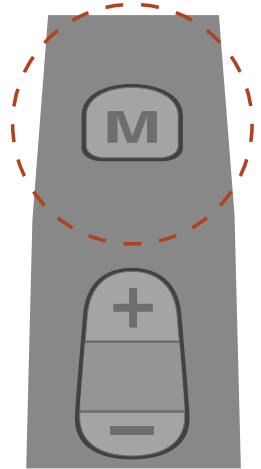
Mode 1: sound “**Beep**”, better to use in Quiet Environment.

Mode 2: sound “**Beep-Beep**”, better for Everyday Use.

Mode 3, sound “**Beep-Beep-Beep**”, better to use in Nosier Environment.

Mode 4, sound “**Beep-Beep-Beep-Beep**”, better to use in Nosiest Environment.

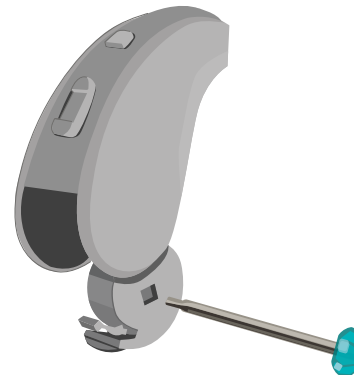
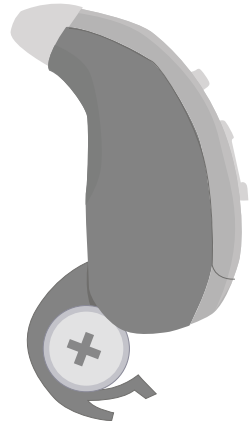
Choose the mode that works best for you and your surrounding environment.



4.Loading of Battery

Insert the battery into the battery compartment, with negative end of the battery in the same direction with “+” in the battery compartment.

To take out the battery, open the battery compartment completely, and push the battery out slightly with the included tool.



5. The Battery of the Product

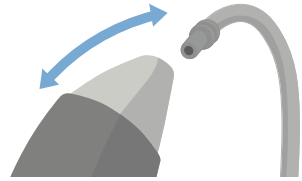
This product is designed based on **1.4V** battery, which is available on many electrical appliance shops and department stores.

This model uses the following battery: **A13**

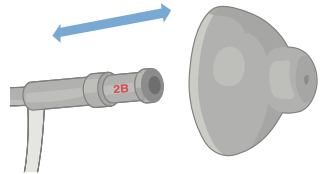
Available in stores and on
www.nanohearingaids.com!

6. Operation Steps

- 1. Confirm** which ear you want to use in firstly, the **blue** color tube is used for the left ear, and the **red** color tube is used for the right ear. Please change the tube as your need.
- 2. Choose** the right dome size for your ear.
- 3. Insert battery** and close the hatch to switch ON.
- 4. Before first use, adjust the volume** to the lowest level.
- 5. Wear** it as the diagram.
- 6. Regulate** the volume to a proper level slowly. Be sure to switch off after use to save energy.



- Blue - Left Ear
- Red - Right Ear



Correct way of wearing

Attention

1. This product is not waterproof, therefore the user must take care to prevent water from entering into the product. If water enters into the product, remove the battery and place the product in a warm place to dry.

Use it only when situations require amplification of sounds, such as movies, television, etc.

If the product is not used for a long period, remove the battery to avoid battery corrosion.

Remove a dead battery immediately with all applicable federal, state, and local regulations.

Warning

It is important to increase the volume control very gradually to avoid sudden increase in sound. Children can't use this product.

Storage

Store in a dry place with good ventilation and related humidity no higher than 80%, and free corrosive gas.

MODEL	ITEM	UNIT
RX1000	Working Voltage	V
	Working Current	mA
	Frequency Response	Hz
	Maximum Saturation Acoustic Output	dB
	Full-on Acoustic Gain	dB
	Total Harmonic Distortion	%
	Equivalent Input Noise	dB

Device Safety Level Inner Power Level: B



PARAMETER INDEX

VALUE	TOLERATE
DC 1.4V	
≤ 1.5	
Not narrow than 600 - 3600	
≤ 129	+ 3dB
38	± 5 dB
< 7	+ 3%
≤ 29	± 3 dB