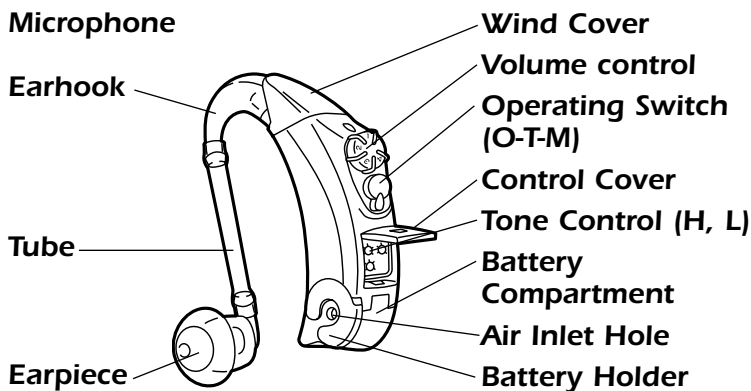


How to Use Your Hunter™ Waterproof Electronic Ear Plug

- The Hunter™ is a completely waterproof Electronic Ear Plug designed to eliminate moisture-related repairs that are often experienced with conventional models.
- The Hunter is recommended for use in areas of high humidity and for individuals who may perspire heavily during work or sporting activities.
- The key to the Hunter's unique waterproof design is a patented waterproof screen that has been installed over the microphone sound port and battery compartment. The screens have microscopic holes that allow sound and air to pass through, but prohibit water from entering.
- To keep your Hunter in peak operating condition, it is important to following the instructions below for use and cleaning.



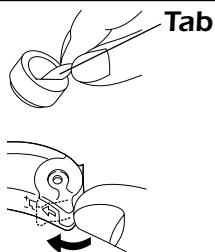
Operating Instructions



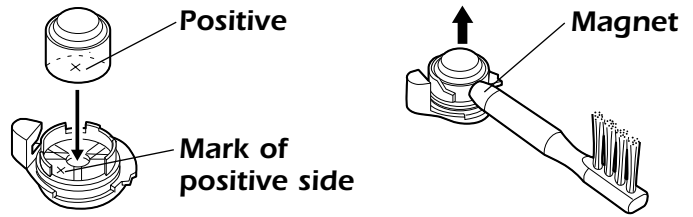
Tube and earpiece shown above are not included as standard accessories in some countries.

Battery Placement

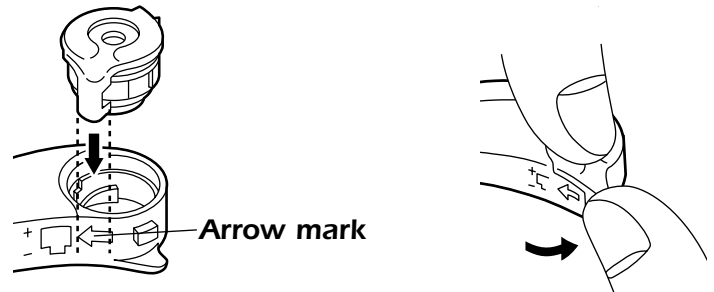
1. Remove the tab on the battery.
2. Turn the battery holder clockwise to open it.



3. Place the battery in the holder, checking to see that the battery is in with the positive side matched.



- 4a. Place the battery holder as illustrated, the nose of the battery holder must be placed at the edge of the arrow mark.
- 4b. Press and turn counterclockwise by a finger until it is locked.



Be sure to remove the battery when the Hunter is not to be used for more than one week. In addition, Zinc-air battery may be discharged gradually after removing the tab.

Battery life: Approximately 460 hours (IEC, ANSI) (PR-48 or 13, for continuous use.) Battery life will vary depending on operating conditions.

O-T-M Switch

O: Power Off

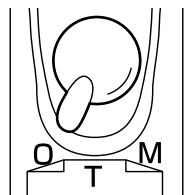
Set to "O" when the Hunter is not in use.

T: Induction Coil (telephone coil)

Set to "T" when the Hunter is used for telephone or loop system.

M: Microphone

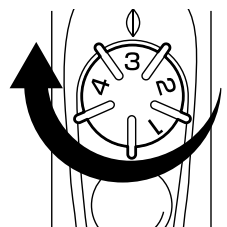
Set to "M" for ordinary use.



When taking the Hunter off, set the switch to "O". If not, whistling (acoustic feedback) may occur. When setting the switch to "O", a short whistling sound may be heard. This is not a problem.

Volume Control (Vol. 1-4)

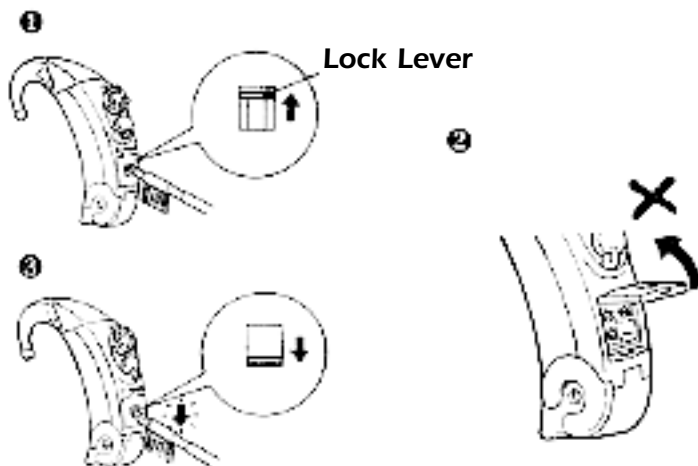
1. Turn the volume all the way down (Vol. 1) before putting the Hunter in your ear.
2. Then, adjust the volume to the appropriate level.



The best condition of the control will depend on the distance and sound level you want to hear.

How to Open and Close the Control Lever

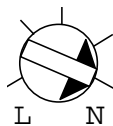
1. Slide the Lock Lever upward with the screwdriver and open the Control Cover as illustrated.
2. Do not lift the Control Cover too far.
3. After trimmer adjustment, close the Cover pressing it with a finger and slide the Lock Lever downward until it is locked.



Trimmer Adjustment

Tone H (Low Cut)

Turning this trimmer clockwise (N to H) reduces the amount of low frequency amplification.



Maximum reduction at 500 Hz is 10 dB.

Cleaning

- At the end of hunting or sporting activities, the Hunter must be cleaned. The waterproof screen can become clogged with salts and minerals from perspiration, pool, fresh or salt water.
- To clean, remove the Hunter. While holding it in your fingers, submerge it into a cup of fresh water and agitate it gently for about 15 seconds.
- Remove the Hunter from the water and thoroughly dry it with a clean cloth. Open the battery compartment and use a clean cloth to remove any moisture. At the end of the day, place it in a dry-aid kit.
- Cigarette smoke and dusty environments can shorten the life of the waterproof screen covering the battery compartment. If the Hunter goes dead within a short time after replacing the battery, try cleaning the aid as described above. If this condition continues after cleaning, see your provider for a new battery compartment.

WARNING!

DO NOT open the battery compartment and trimmer cover while the Hunter is submerged in water.

DO NOT brush or pick at the waterproof screen. Agitate in fresh water and dry with a cloth only.

Immersing in Water

Although your Hunter was designed to be waterproof, it is suitable for moderate swimming only on the water surface. It is not recommended for diving, roughhousing, or underwater swimming.

Submerging the Hunter in water will result in oscillations (whistling or buzzing sounds at high volume control settings. Always turn the aid down to the minimum settings when bathing or swimming.

After use in wet conditions, the waterproof screen may be covered by a thin film of water causing the sound to become distorted. Several sharp taps with your finger to the side of the Hunter will clear the waterproof screen and return the sound to normal.

Shampooing/Hair Spray

Shampoo and hairspray will clog the waterproof screen. **DO NOT** shampoo your hair or use hairspray while wearing the Hunter.

High Temperatures

DO NOT use or put your Hunter in temperatures over 122° (50°C) such as in a sauna or in a car.

Proper use and maintenance of your Hunter will prolong its lifetime.

The Hunter is not intended for use as a hearing aid.



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