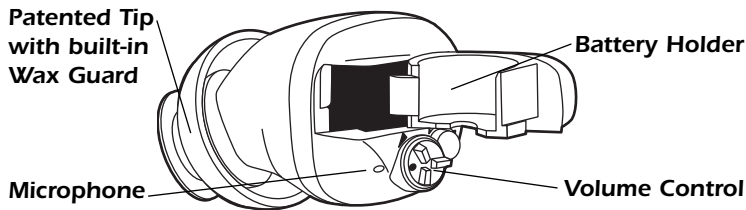
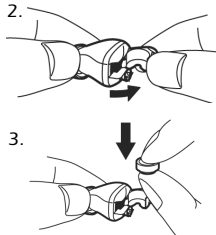


E.A.R. Digital MiniCanal OPERATING INSTRUCTIONS



Battery Placement

1. Remove the protective seal from the battery.
2. Open the battery holder.
3. Load a #10 battery into the battery holder. Battery can be placed into battery compartment with either side up.



Battery Life (#10) Approximately 135 hours. Battery life will vary depending on operating conditions. Remove battery when not in use.

How to use your Digital E.A.R. MiniCanal™

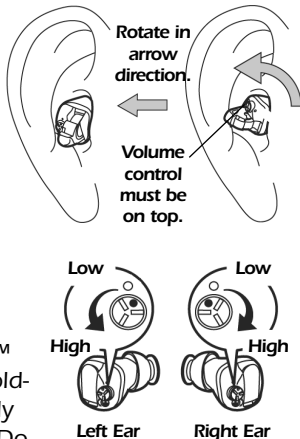
The E.A.R. Digital MiniCanal™ does not have a power switch. The battery holder functions as a power switch. Each E.A.R. MiniCanal™ is identified with red for right, blue for left and is marked Top Right or Top Left.

Power OFF Open the battery holder.
Power ON Close the battery holder.

1. Turn volume control to the minimum position.
2. Open the battery holder completely so that the battery is disconnected.
3. Grasp the battery holder with thumb and forefinger (as shown, left). Insert the E.A.R. Digital MiniCanal™ straight into the ear canal. If insertion is difficult, rotate the E.A.R. MiniCanal™ toward the back of the ear (as shown, right.)
4. Close the battery holder to turn the E.A.R. Digital MiniCanal™ on.



5. Adjust the volume control to a suitable level. Turning the control in the arrow direction raises the volume.
6. To remove the E.A.R. Digital MiniCanal™ from the ear canal, open the battery holder, grasp the battery holder and carefully pull the E.A.R. Digital MiniCanal™ out. Do not remove with the power turned on (battery door closed) as this will cause acoustic feedback.
7. Open the battery holder and remove the battery.

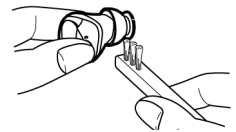


Delayed Activation

The E.A.R. Digital MiniCanal™ features a 3-5 second delayed activation once the battery door is closed, allowing insertion into the ear canal with minimal feedback.

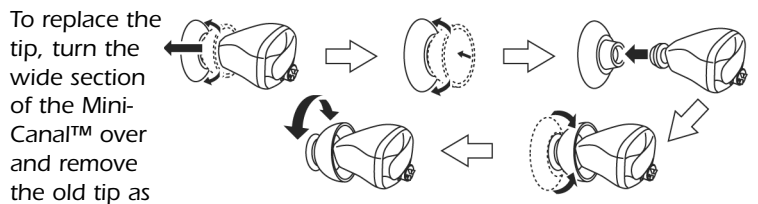
Cleaning Your E.A.R. Digital MiniCanal™

We recommend you clean your E.A.R. Digital MiniCanal™ twice a week (more or less as needed) to remove any earwax that may build up as a result of regular use. Excessive earwax buildup can prevent your MiniCanal™ from working. Hold as shown and brush off any earwax. (Tips can be replaced if they can no longer be easily cleaned.)



Switching the Tip

E.A.R. MiniCanal™ tips come in small, medium and large sizes and in vented and unvented styles. If you experience a "stuffed up" feeling or if your voice sounds as if it is in a barrel, you may want to try a vented tip. Use an unvented tip in loud situations such as hunting or shooting. Change the tip if sound quality declines or when sharing with another user.

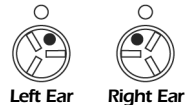


To replace the tip, turn the wide section of the MiniCanal™ over and remove the old tip as shown in the illustration, below. Fit the new tip snugly over the tip of the main unit, return the wide section to the original position and rotate several times so that the tip is securely fastened.

CAUTION: to prevent dislodging of the tip in the ear canal, be sure it is correctly and tightly attached to the main unit of the E.A.R. MiniCanal™.

Factory Default Setting for Volume Control

The default setting for minimum volume control is shown at right.



Care and Maintenance of your E.A.R. Digital MiniCanal™

- Always keep the E.A.R. Digital MiniCanal™ clean. Clean with dry cloth periodically. remove any earwax with the supplied brush.
- Do not expose the MiniCanal™ to heat sources such as stoves, etc.
- Do not leave in excessively humid places.
- Operate controls with care. Do not force them.
- Do not pick the microphone with pins or pointed instruments as damage may occur.
- There are no user-serviceable parts. See your provider for repairs.

Basic Technical Data for E.A.R. Digital MiniCanal

Maximum Output	104 dB
Battery Size	10
Estimated Battery Life	135 Hours
Color:	Hunter Tan
Reference Gain	16dB@500Hz
Frequency Range	.000 - 0000 Hz

The E.A.R. Digital MiniCanal™ is not intended for use as a hearing aid.



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