

Identifying Your Device



The serial number is on the bottom of the case while the model is on the battery door. The first two digits are the year of manufacture.



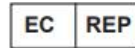
Features*

- 100% Digital
 - Volume Control
 - Multi-Memory Push Button
 - Adaptive Noise Reduction
 - Directional Microphones
 - Power On Delay
 - Low Battery Indicator
 - Memory Change Indicator
 - BTE Earhook
 - Replaceable Thin-Tube
 - Tele-Coil
 - Adaptive Feedback Reduction
 - Dynamic Speech Enhancement
- * Not all features may apply to your instrument.

This device has been tested to ElectroMagnetic Compatibility & RF Immunity Standards:
ANSI C63.19:2011 / EN 60118-13:2013
FCC License: # POMIINHAB3A0

Bluetooth CE 0120

CONFORMANCE INFORMATION



Wellkang Ltd, 29 Harley Street LONDON
W1G 9QR
England, United Kingdom
Wellkang.ltd.uk

With the CE marking Persona Medical declares this hearing instrument is in compliance with the European Directive 93/42/EEC concerning medical devices, as well as Directive 99/5/EC (R&TTE) concerning radio and telecommunications terminal equipment. A copy of the Declaration of Conformity can be obtained from the address above.



UG_RXEARS_RX7_10 © 18



PRODUCT
MANUAL

R X 7

RX EARS™



Welcome back to the world of sound!™

A belief that in order to succeed, you must have a certain passion and desire to give your every endeavor your very best. For over 50 years, Persona Medical forges this very commitment to excellence into every hearing instrument we design.



Open Fit Hearing Instruments

A rare combination of state of the art technology and custom craftsmanship brings you the best instruments available today. Currently, our products are distributed all over the world. We thank you for allowing us to assist with your hearing needs.

These instructions along with the guidance from your Hearing Healthcare Professional will help you attain the maximum benefit from your hearing instrument(s).

Powering Your Device

Batteries - Uses a 312 battery

TO TURN ON - With your finger, gently open the door. Insert battery and close the door. Your device is equipped with a power on delay, you will be given several seconds to seat the device comfortably in your ear before it turns on.

When placing the battery in your device, position the battery with the positive (+) side (or totally flat side) up and insert it into the battery compartment section of the battery door. If the battery is inserted incorrectly or upside down, the door will not close. Do not force the door to close.

TO TURN OFF - To turn your device off, simply open the battery door completely. Store in a safe dry place.

NOTE - A typical battery will power your device for 7-10 days. Use of Bluetooth audio or Cell Phone App may dramatically reduce your battery life. Remember to disconnect your Bluetooth when not actively using it.

CAUTION: Batteries are dangerous if swallowed! Keep batteries out of the reach of children. Never put batteries in your mouth for any reason they are easily swallowed. In the event a battery has been swallowed, seek immediate medical attention. For more information call the National Battery Hotline at 202-625-3333.

NOTE: Some irritation may occur due to becoming accustomed to wearing a new hearing instrument. If swelling or redness occurs, discontinue use and visit your Doctor.

Inserting Your Device

Before insertion, please clean your ear and make sure the battery door is closed properly.

- Hold the tubing with your thumb and index finger close to the ear dome. Place the instrument over the top of the ear. (Fig. A)

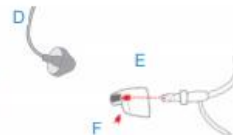
- Gently insert the ear dome into your ear canal. (Fig. B)

- Move the retention lock into position by lifting and placing it into the bowl of your ear. (Fig. C)

To remove the device simply grasp the tubing close to the earbud or earmold and remove from the top of the ear.

Earbuds / Tips

- D. Tube with earbud
- E. Tube with ZipTip
- F. Keep the small vent hole to the bottom of the ear farther from the device



Volume Adjustment

The rocker switch controls your volume.

Place your thumb into the helix portion of your ear. Next, take your index finger and place it on the rocker switch. (Fig. 1)

Briefly push/release the top half of the switch to increase volume (Fig. 2) and bottom half of switch to decrease the volume (Fig. 3). Each short press changes the volume slightly. On some models, the volume control settings last used will be restored even after you power cycle your instrument (off/on).

Fig. 1

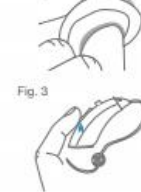


Fig. 2



Fig. 3



Fig. 4



Memory Adjustment

The number of beeps corresponds to the active memory. By pressing the smaller button (Fig. 4), the programs will cycle up in sequence 1,2,3,4,1,2,3 etc... Alternatively, some devices will guide you with voice prompts.

Cleaning & Changing Tubes

Use a soft cloth to wipe the unit after use to remove any particles or moisture. The cleaning tool is used to remove debris or wax from the sound tubing and earbud.



1. To remove tubes gently rotate the sound tubing holding the instrument firmly.

2. Pull sound tubing from the hearing instrument.

3. To clean, insert the cleaning tool through the nose cone end. Thread all the way through the tubing and earbud.

4. To reassemble or change sound tubing simply line up and push tubing until it snaps into place.