Rexton Hearing Aid Manual

UNDERSTANDING YOUR REXTON HEARING AID: A

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Rexton Hearing Aid Manual *Lia & Dario*

UNLOCKING THE FULL POTENTIAL OF YOUR DEVICE: THE ESSENTIAL REXTON HEARING AID MANUAL

Investing in a hearing aid is a significant step toward better hearing and a richer quality of life. Rexton, a trusted name in audiology for over 65 years, has engineered sophisticated devices designed to blend seamlessly into your daily routine. However, like any advanced piece of technology, your Rexton hearing aid comes with a wealth of features that can only be fully appreciated when you understand how to use them. Whether you are a first-time user or upgrading from an older model, the **Rexton hearing aid manual** is your most valuable companion. It is far more than a simple instruction booklet; it is a comprehensive guide that empowers you to manage your hearing health effectively. This article serves as a detailed companion to that manual, offering clear explanations, practical tips, and insights into getting the most out of your Rexton device. We will walk you through everything from basic operation and maintenance to advanced features and common troubleshooting, ensuring you can navigate your hearing journey with confidence.

QUICK OVERVIEW

Before diving into the specifics of the manual, it helps to have a basic understanding of the components and the variety of styles Rexton offers. The user manual for your specific model will include diagrams and labels, but here is a general breakdown of what you will see:

- **Microphone(s):** These pick up sound from your environment. Most modern Rexton aids have multiple microphones for directional hearing.
- **Receiver (Speaker):** This is the component that delivers amplified sound into your ear canal.
- **Amplifier/Processor:** The "brain" of the device that adjusts sound based on your prescription and listening environment.
- **Battery Compartment (or Charging Contacts):** Depending on whether you have a disposable battery model or a rechargeable one, you will interact with this area daily.
- **Controls:** These could be a rocker switch, a push button, or an on/off switch integrated into the battery door.

Common Styles of Rexton Hearing Aids

Your **Rexton hearing aid manual** will be tailored to your specific style, but the most common types include:

- **Receiver-in-Canal (RIC) / Receiver-in-the-Ear (RIE):** A very popular style with a small body behind the ear and a thin wire connecting to a receiver placed in the ear canal. Offers comfort, discretion, and natural sound quality.
- **Behind-the-Ear (BTE):** A slightly larger device that sits entirely behind the ear. Sound is delivered through a thin tube to an earmold or dome in the ear. Often chosen for its power and durability.
- **In-the-Ear (ITE):** Custom-molded to fit inside the outer ear. Larger than completely-in-canal styles but offers easier handling and battery changes.
- **Completely-in-Canal (CIC) / Invisible-in-Canal (IIC):** The most discreet options, sitting deep inside the ear canal. They are nearly invisible but may have smaller batteries and fewer manual controls.

GETTING STARTED: FIRST STEPS WITH YOUR REXTON HEARING AID

The first few pages of your **Rexton hearing aid manual** are dedicated to getting you up and running. Whether you are using a standard battery or a rechargeable model, these initial steps are critical.

Battery Insertion and Charging

For disposable battery models, the manual will guide you on how to open the battery door, insert the correct size battery (typically size 10, 312, or 13), and close the door securely. A crucial tip from the manual: **always remove the sticker from the positive (+) side of the battery** and wait for about two minutes before closing the door completely. This allows the battery to activate fully. For rechargeable models, the manual will instruct you on placing the hearing aids in the charger, ensuring the contacts align, and checking the LED indicators to confirm charging has begun. Rexton often uses a magnetic or pin-based charging system, and the manual explains the correct orientation to avoid damage.

Turning Your Hearing Aid On and Off

This is one of the most important sections. Typically, closing the battery door completely turns the device on. You may hear a startup jingle or beep. Opening the door slightly (just enough to break the circuit) turns it off. For rechargeable models, removing

the device from the charger usually turns it on, and placing it back in the charger (or a dedicated case) turns it off. Some Rexton models also feature a dedicated on/off switch or a long-press of the button. Always refer to your specific manual for the exact procedure, as forcing a mechanism can cause damage.

Inserting and Removing Your Device

Proper insertion is key to comfort and sound quality. The manual will likely include diagrams showing the correct angle for inserting a RIC or BTE aid. For RICs, the general rule is to place the body behind your ear, hold the thin wire, and gently guide the dome or earmold into your ear canal. Then, give it a slight twist to seat it comfortably. For removal, the manual advises gently pulling the receiver wire or the earmold—never pull on the body of the device while the receiver is still in the ear. This simple instruction prevents damage to the delicate components.

DAILY OPERATION: MASTERING THE CONTROLS

Once your hearing aid is on and in your ear, the next step is learning how to adjust it. The **Rexton hearing aid manual** provides a clear explanation of every button and feature.

Adjusting Volume

Most Rexton hearing aids have a rocker switch or two separate buttons. Typically, pressing the top button (or rocking up) increases volume, while pressing the bottom button decreases it. Many models give an audible beep to confirm the change—a rising tone for up and a falling tone for down. Some Rexton devices also allow volume control via a smartphone app, which is covered later in the manual. If your device is a basic model without a manual volume control, it may use adaptive volume technology that adjusts automatically based on the environment.

Changing Programs

Rexton hearing aids come with multiple listening programs tailored to different environments: "Everyday," "Restaurant," "Music," "Outdoor," etc. The manual explains how to cycle through these programs using a short press of the push button (not a long press, which might activate other features like Bluetooth pairing). When you switch programs, you will usually hear a number of beeps (one beep for Program 1, two for Program 2, etc.). Some advanced models, like those in the Rexton BiCore or Reach series, can automatically detect the environment and switch programs for you, reducing the need for manual intervention.

Using the Telecoil (T-Coil)

Many Rexton hearing aids include a telecoil, which is a tiny wireless receiver that picks up magnetic signals from compatible telephones and hearing loop systems (found in many theaters, churches, and airports). The manual will show you how to activate the telecoil program. Once activated, the hearing aid will no longer use its microphone; instead, it will listen to the magnetic signal. This can dramatically improve clarity on the phone or in large public venues. It is a feature worth exploring, as detailed in the manual's advanced usage section.

MAINTENANCE AND CARE: KEEPING YOUR MANUAL'S ADVICE IN MIND

A major part of any **Rexton hearing aid manual** is dedicated to maintenance. Proper care can extend the life of your device by years. Rexton provides very specific instructions because their devices contain sensitive electronics and micro-components.

Daily Cleaning

The manual will recommend a daily cleaning routine. You should wipe your hearing aid with a soft, dry cloth every evening. Never use alcohol, water, or cleaning wipes unless expressly approved. The manual also explains how to clean the microphone openings using a small brush (often included in your purchase kit). For RIC models, the manual emphasizes checking and cleaning the wax filter (also called a wax guard or receiver dome) daily. Wax buildup is the most common cause of sound issues. The manual will include steps to replace the wax filter—a quick process that involves using the special removal tool and a new filter.

Storing Your Hearing Aids

When not in use, especially overnight, your hearing aids should be stored in a dry, safe place. Many Rexton manuals recommend a dehumidifying case or jar. These remove moisture that can accumulate from sweat or humidity. For rechargeable models, the charging case often doubles as a storage and drying device, but the manual will still advise covering the case when not in use. Always store them out of reach of children and pets—dogs, in particular, are attracted to the scent of earwax and can destroy a hearing aid in seconds.

Battery and Charging Best Practices

For disposable batteries, the manual advises removing the battery from the hearing aid if you will not be using the device for several days. This prevents battery leakage that can corrode the contacts. For rechargeable models, the manual emphasizes using only the provided charger and not overcharging—though modern Rexton chargers typically have automatic shut-off. It also recommends fully charging the device before first use and maintaining a regular charging routine to keep the battery

healthy.

TROUBLESHOOTING COMMON ISSUES: USING THE MANUAL AS A DIAGNOSTIC TOOL

One of the most valuable sections of any **Rexton hearing aid manual** is the troubleshooting guide. When something goes wrong—no sound, feedback, or distorted audio—the manual is your first line of defense before calling your audiologist. Here are some common issues and what the manual might tell you:

No Sound or Very Weak Sound

- **Check the battery:** Is it dead? Is the sticker removed? For rechargeables, is it charged?
- **Check the volume:** It might be turned down or muted.
- **Check the receiver/earmold:** Is it blocked with wax? Clean or replace the wax filter.
- **Check the tubing:** For BTE models, is the tube kinked or blocked with moisture? The manual often includes a "blower" tool to clear moisture.

Whistling or Feedback

Feedback (a high-pitched whistle) is often due to a poor fit. The manual will suggest checking if the dome or earmold is seated correctly. You may need to push it deeper or adjust the earhook behind your ear. Excessive earwax can also cause feedback, as can holding a phone too close to the hearing aid. The manual will also note that if the device is damaged or the vent is blocked, you may need professional service.

Intermittent Sound or Static

- **Moisture:** The manual might advise drying the device overnight in a dehumidifier.
- **Loose battery connection:** Try cleaning the battery contacts with a dry cloth or the brush.
- **Damaged wire (for RIC):** A frayed or broken receiver wire can cause crackling. The manual will recommend contacting your provider for a replacement.

ADVANCED FEATURES: GOING BEYOND THE BASICS

Modern Rexton hearing aids are packed with smart features that greatly enhance the user experience. Your manual dedicates several pages to these advanced functionalities.

Bluetooth Connectivity and the Rexton App

Many Rexton models support direct Bluetooth streaming from your smartphone, TV, or other audio devices. The manual provides step-by-step pairing instructions, typically involving

opening the Rexton Smart App (available for iOS and Android), putting the hearing aids into pairing mode (often by pressing and holding the button for