Calibra PRO Powerful micro chip architecture with performance-rich technology.

:: DATALOGGING TECHNOLOGY
:: ENHANCED FEEDBACK CANCELLATION
:: ENHANCED NOISE REDUCTION ALGORITHM
:: ADAPTIVE DIRECTIONAL MICROPHONE
:: AUTOMATIC DIRECTIONAL MICROPHONE

The new Calibra PRO family offers performance-rich technology and dynamic features to make it better than ever. This series offers energy smart high-speed feedback cancellation, DataLogging, and dynamic noise reduction algorithms. The Calibra 2 PRO and Calibra 1 PRO both feature advanced digital options so you get the customized settings you are looking for in your new hearing instrument.



innovative *hearing solutions*

For over five decades, Rexton has partnered with hearing health professionals to provide innovative, intelligent solutions for improved hearing.

Contact your hearing health professional to learn more about the impact the Calibra PRO series of intermediate digital hearing instruments can have on your quality of life.

OFFER YOUR PATIENTS THE CUSTOMIZED SETTINGS THEY'RE LOOKING FOR IN THEIR NEW HEARING AIDS.

Calibra PRO

A complete line of premier digital instruments offered with *professional, user-friendly features* for your patients' active lifestyle.

PN 0001287 Rev 04/07



Calibra PRO digital hearing instruments are constructed with the knowledge that not everyone wants the same thing from their hearing aid. Some people look for the flexibility of manual control, while others prefer a fully automatic aid that changes volume and settings based on the surrounding environment. The Calibra PRO family offers two levels of hearing instruments.

Together with your hearing professional you can select the Calibra PRO model that best fits your unique lifestyle. People today lead extremely active lifestyles, increasing the call for technology that can exceed their expectations. Rexton understands the need for products that can more accurately reflect the listener's surroundings.

The Calibra PRO family of instruments easily adapts to the needs of most patients in a variety of listening environments.





DataLogging

Datalogging provides a running record of valuable data on your daily listening activities and instrument use. The information recorded and logged by the hearing instrument can prove useful helping your hearing health professional establish optimal instrument function. Proper programming of your hearing aid largely depends on your unique lifestyle and listening situations, such as speech, speech in noise, noise, quiet and music.

Energy Smart High-Speed Feedback Cancellation

The Calibra PRO energy smart high-speed feedback cancellation system employs enhanced algorithms with adaptive speed control. This enhancement automatically selects the optimal adaptation speed to help reduce and potentially eliminate feedback and to avoid artifacts. This energy smart feedback cancellation system runs only when needed to reduce unnecessary battery drain.

Dynamic Noise Reduction Algorithm

The Calibra PRO Series has improved upon its already successful adaptive noise reduction features. This system enables optimal hearing in diverse listening environments based upon the wearer's unique lifestyle. These advancements provide the individual with the confidence and comfort to hear in challenging listening situations.

Adaptive Directional Microphone (New on Calibra 2 PRO)

The most advanced microphone system of its kind, Calibra PRO's adaptive directional microphone automatically adapts to the users current listening environment. The adaptive directional microphone helps wearers enjoy conversations in dynamic and noisy listening situations, like bustling restaurants and social gatherings.

Automatic Directional Microphone (New on Calibra 1 PRO)

An automatic directional microphone is now available on the Calibra 1 PRO in addition to the Calibra 2 PRO. When the automatic microphone mode is activated the Calibra PRO will choose the most appropriate microphone configuration to supply maximum confidence and comfort to the user.

Model Availability

All Calibra digital circuits are available in a full range of cosmetically appealing models, from Completely-in-the-Canal (CIC) to Behind-the-Ear (BTE). Ask your hearing health professional which one is right for you.

Calibra PRO

- DataloggingEnergy Smart High-Speed
- Feedback Cancellation
- Dynamic Noise Reduction Algorith
 Personalized or Semi- Automatic Sound Profile, Microphone and Environment Management
- Microphone Noise Reduction
- Natural Loudness Compensation
- Telecoil (standard on BTE, optional on ITE)
- Automatic Audio Input
- (Power BTE only)
- 4 Programs

Calibra 2 PRO

innovative, sophisticated

and versatile features

- Adaptive Directional Microphone
- Filter Noise Reduction
- 7 Frequency Bands
- 4 Compression Channels4 AGC-I Adjustments

Calibra 1 PRO

- Automatic Directional Microphone
- 4 Frequency Bands
 - 4 Compression Channels
 - 4 AGC-I Adjustments



Calibra *PRO* FREE Immediate enjoyment of better hearing

The Calibra PRO FREE open fit BTE is perfect for individuals wanting a discreet and comfortable hearing instrument. With it's premium technology, Calibra PRO FREE offers convenience and maximum flexibility. This open fit hearing instrument provides a unique, highspeed solution to fitting your hearing aid.

The open fitting technology found in Calibra PRO FREE hearing instruments offers speed and efficiency during the fitting process. Calibra PRO FREE hearing aids provide the immediate benefits of better hearing with comfort and reliability. And should your hearing needs change over time, different options are available from your hearing health provider for maximum choice and flexibility in your hearing aid.