

RELIABLE HEARING IN ANY SITUATION

PRODUCT CATALOG
2026.H2

AI-generated image

REXTON



RELY ON REXTON

Life becomes a challenge when hearing starts to go. At Rexton, we won't let hearing loss hold people back. That's why we work hard to deliver proven hearing technology in the most reliable way.

Rexton hearing aids get the job done every single time. They will perform reliably at home, at work, during exercise, and users can wear them in all weather. That's because they are built tough, using the highest quality materials, and tested rigorously to make sure they can answer all the challenges that life throws at you.

Noisy rooms? Drop them accidently? Caught in the rain? Working in a harsh environment? Don`t worry about it. And they can handle much more. Simply put, they`ll keep users prepared for every situation. They are made Lifeproof.



A ROBUST PORTFOLIO FOR RELIABLE HEARING

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REACH TECHNOLOGY

MULTI-VOICE FOCUS

Multi-Voice Focus* scans the surrounding environment 1000 times per second with four independent focus beams. This enables it to constantly adapt to the changing dynamics of the conversation and make the experience fluid and comfortable. It will boost the prominence of those in the group who are speaking while keeping track of those who are silent, and all without switching between modes or programs, and with no delay.

VOICE STABILIZER

Voice Stabilizer controls the compression to secure that all voices within the focus beam are amplified in the best linear way when the sound gets too loud. It keeps the signal-to-noise ratio positive to help users focusing on the signal with most contrast.

MY VOICE 2.0

General sound and the users own voice are processed separately, but in parallel. In this way the impression of the users own voice stays comfortable while not interfering with the ambient signal processing.

CONNECTIVITY

Reach hearing aids can stream phone calls and audio via MFi, ASHA, LE Audio and Bluetooth Classic**. Connections via MFi, LE Audio or Bluetooth Classic will allow for hands-free calls via Headset Mode. With Headset Mode, the hearing aids will pick up the users voice, without the need of the phones microphones. A truly hands-free solution.

While Headset Mode is active, it will enable Call Control or Tap Control which allows the user to accept, reject or terminate a phone call via the hearing aid.

LIFEPROOF

Rexton hearing aids are built using robust components and are tested extensively so that they can withstand whatever life throws at them. You can rely on them to withstand everyday challenges and harsh environments.

ATEX

The majority of Reach form factors has ATEX*** certification which verifies that they are tested and approved to be intrinsically safe for use in potentially explosive environments.

* Only available for hearing aids with two microphones in a binaural fitting.

** Confirm the compatibility to the users specific phone since the functionality depends on the phone manufacturers enablement.

*** They can be safely used in areas where there may be flammable substances in the air such as paint and chemical manufacturing, petrol stations and mills. The ATEX group/class is printed on the ATEX card, which must be available at hand when the hearing aids are used in explosive atmospheres.

REACH R-LI T BC (REACH R PLUS)

REACH OFFERS A SOLUTION FOR EVERYONE WITH BLUETOOTH CLASSIC

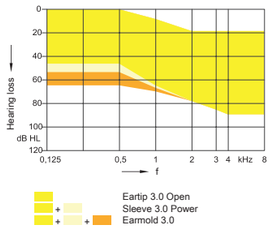


- Enabling users to be fully involved in group conversations with Multi-Voice Focus
- Hands-free phone calls via Headset Mode with Call Control when connected via Bluetooth Classic
- Convenient window in the housing for display of serial number
- Portable charger with built-in power bank
- Rechargeable solution for a full days use:
  - R-Li T BC delivers up to 36h runtime (incl. 5h streaming)
  - R-Li T BC delivers up to 54h runtime without streaming
- Lifeproof to withstand everyday challenges
- ATEX certified
- AI with Rexton Assist helps you to seamlessly customize your hearing aids

Colors

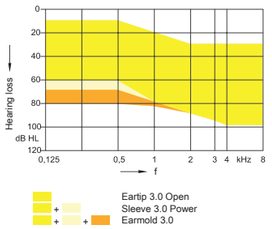
Black | Granite | Dark Champagne | Silver | Grey | Pearl White | Deep Brown | Sandy Brown | Rose Gold | Beige

S-Receiver



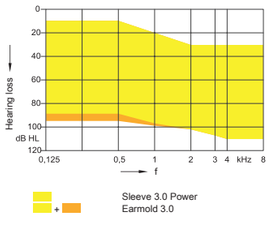
- 46 dB / 110 dB SPL (2 ccm coupler)
- 56 dB / 120 dB SPL (Ear simulator)

M-Receiver



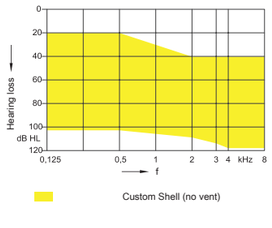
- 60 dB / 119 dB SPL (2 ccm coupler)
- 70 dB / 129 dB SPL (Ear simulator)

P-Receiver



- 65 dB / 122 dB SPL (2 ccm coupler)
- 75 dB / 131 dB SPL (Ear simulator)

HP-Receiver



- 75 dB / 131 dB SPL (2 ccm coupler)
- 83 dB / 138 dB SPL (Ear simulator)

Features / Performance Level	80	60	40	30	20
Channels/Controls/Programs	48/20/6	36/18/6	32/16/6	24/12/4	16/8/4
LED	•	•	•	•	•
T-coil	•	•	•	•	•
Bluetooth	•	•	•	•	•
Tinnitus Sound function	•	•	•	•	-
Tinnitus Notch function	•	•	•	•	-
Wireless sync	•	•	•	•	•
IP68	•	•	•	•	•
XPhone	-	-	-	-	-
Technology Highlights					
Multi-Voice Focus	•	•	•	-	-
Focus Beams	4	2	1	-	-
Voice Stabilizer	•	•	•	•	•
Speech Preservation Technology	•	•	•	•	•
My Voice 2.0	•	•	•	-	-
Motion sensor for scene analyzis	•	•	•	-	-
Directionality					
Auto Dir	•	•	•	•	•
Directional Adaptive	•	•	•	•	-
iOmni Sound Locator	•	•	•	•	•
Auto iFocus 360	•	-	-	-	-
iFocus 360	•	•	-	-	-
Auto Focus 360	-	•	-	-	-
Auto Stereo iLock	•	•	•	-	-
OneMic Directionality	-	-	-	-	-
Noise Reduction					
Noise Management	•	•	•	•	•
Sound Smoothing	•	•	•	•	•
Wind Noise Reduction	•	•	•	•	•
Auto Echo Reducer	•	-	-	-	-
Reverb Reducer	•	•	-	-	-
Sound Quality & Control					
Bandwidth extension	•	-	-	-	-
Bandwidth compression	•	•	•	•	•
Feedback preventer	•	•	•	•	•
Music Enhancer (presets)	3	3	1	1	-
Automatic Acclimatization	•	•	•	•	•
Audio Streaming					
Bluetooth Classic	•	•	•	•	•
LE Audio	-	-	-	-	-
MFi	-	-	-	-	-
ASHA	-	-	-	-	-
Headset Mode					
Bluetooth Classic	•	•	•	•	•
LE Audio	-	-	-	-	-
MFi	-	-	-	-	-
TeleCare					
Full live remote tuning	•	•	•	•	•
Basic portal remote tuning	•	•	•	•	•

Accessories & Apps	
Remote Control	•
TV Sound	•
Smart Mic	-
Rexton App	•

Chargers	
Charging Station	•
Travel Charger	•
Charging+ Station	•
Universal Cable Charger	•

CROS	
Reach CROS R-Li T BC	•
Reach CROS R-Li	-
Reach CROS SR	-
Reach CROS iX-CIC Li	-

Programming	
Noahlink Wireless	•
ConnexxAir	-
HI-PRO	-

• available - not available

REACH R-LI AND R-LI T

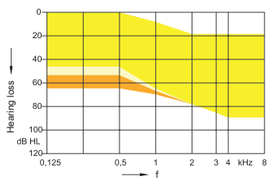


- › Enabling users to be fully involved in group conversations with Multi-Voice Focus
- › Hands-free phone calls via Headset Mode with Call Control when connected via MFi or LE Audio
- › Portable charger with built-in power bank
- › Rechargeable solutions for a full days use:
  - › R-Li delivers up to 24h runtime (incl. 5h streaming)
  - › R-Li T delivers up to 34h runtime (incl. 5h streaming)
- › Lifeproof to withstand everyday challenges
- › ATEX certified
- › AI with Rexton Assist helps you to seamlessly customize your hearing aids

Colors

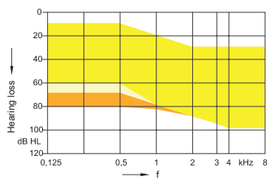


S-Receiver



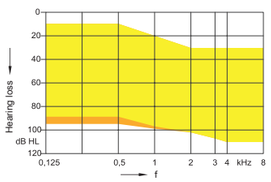
- 46 dB / 110 dB SPL (2 ccm coupler)
- 56 dB / 120 dB SPL (Ear simulator)

M-Receiver



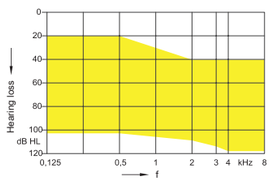
- 60 dB / 119 dB SPL (2 ccm coupler)
- 70 dB / 129 dB SPL (Ear simulator)

P-Receiver



- 65 dB / 122 dB SPL (2 ccm coupler)
- 75 dB / 131 dB SPL (Ear simulator)

HP-Receiver



- 75 dB / 131 dB SPL (2 ccm coupler)
- 83 dB / 138 dB SPL (Ear simulator)

Features / Performance Level	80	60	40	30	20
Channels/Controls/Programs	48/20/6	36/18/6	32/16/6	24/12/4	16/8/4
LED	-	-	-	-	-
T-coil	R-Li T	R-Li T	R-Li T	R-Li T	R-Li T
Bluetooth	•	•	•	•	•
Tinnitus Sound function	•	•	•	•	-
Tinnitus Notch function	•	•	•	•	-
Wireless sync	•	•	•	•	•
IP68	•	•	•	•	•
XPhone	•	•	•	•	•
Technology Highlights					
Multi-Voice Focus	•	•	•	-	-
Focus Beams	4	2	1	-	-
Voice Stabilizer	•	•	•	•	•
Speech Preservation Technology	•	•	•	•	•
My Voice 2.0	•	•	•	-	-
Motion sensor for scene analyzis	•	•	•	-	-
Directionality					
Auto Dir	•	•	•	•	•
Directional Adaptive	•	•	•	•	-
iOmni Sound Locator	•	•	•	•	•
Auto iFocus 360	•	-	-	-	-
iFocus 360	•	•	-	-	-
Auto Focus 360	-	•	-	-	-
Auto Stereo iLock	•	•	•	-	-
OneMic Directionality	-	-	-	-	-
Noise Reduction					
Noise Management	•	•	•	•	•
Sound Smoothing	•	•	•	•	•
Wind Noise Reduction	•	•	•	•	•
Auto Echo Reducer	•	-	-	-	-
Reverb Reducer	•	•	-	-	-
Sound Quality & Control					
Bandwidth extension	•	-	-	-	-
Bandwidth compression	•	•	•	•	•
Feedback preventer	•	•	•	•	•
Music Enhancer (presets)	3	3	1	1	-
Automatic Acclimatization	•	•	•	•	•
Audio Streaming					
Bluetooth Classic	-	-	-	-	-
LE Audio	•	•	•	•	•
MFi	•	•	•	•	•
ASHA	•	•	•	•	•
Headset Mode					
Bluetooth Classic	-	-	-	-	-
LE Audio	•	•	•	•	•
MFi	•	•	•	•	•
TeleCare					
Full live remote tuning	•	•	•	•	•
Basic portal remote tuning	•	•	•	•	•

Accessories & Apps	
Remote Control	•
TV Sound	•
Smart Mic	•
Rexton App	•

Chargers	
Charging Station	•
Travel Charger	•
Charging+ Station	•
Universal Cable Charger	•

CROS	
Reach CROS R-Li T BC	-
Reach CROS R-Li	•
Reach CROS SR	-
Reach CROS iX-CIC Li	-

Programming	
Noahlink Wireless	•
ConnexxAir	-
HI-PRO	-

• available - not available

REACH SR



- Enabling users to be fully involved in group conversations with Multi-Voice Focus
- Hands-free phone calls via Headset Mode with Tap Control when connected via MFi or LE Audio
- Portable charger with built-in power bank
- Rechargeable solution for a full days use:
  - SR delivers up to 17h runtime (incl. 5h streaming)
- Lifeproof to withstand everyday challenges
- ATEX certified
- AI with Rexton Assist helps you to seamlessly customize your hearing aids

Colors

Black | Black Gloss

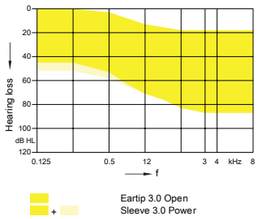
Cosmic Blue | Rose Gold

Snow White | Rose Gold

Snow White | Snow White Gloss

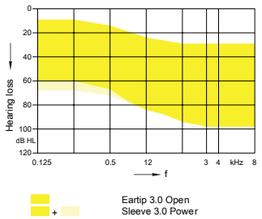
Black | Silver

S-Receiver



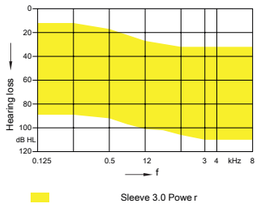
- 46 dB / 110 dB SPL (2 ccm coupler)
- 56 dB / 120 dB SPL (Ear simulator)

M-Receiver



- 60 dB / 119 dB SPL (2 ccm coupler)
- 70 dB / 129 dB SPL (Ear simulator)

P-Receiver



- 65 dB / 122 dB SPL (2 ccm coupler)
- 75 dB / 131 dB SPL (Ear simulator)

Features / Performance Level	80	60	40	30	20
Channels/Controls/Programs	48/20/6	36/18/6	32/16/6	24/12/4	16/8/4
LED	-	-	-	-	-
T-coil	-	-	-	-	-
Bluetooth	•	•	•	•	•
Tinnitus Sound function	•	•	•	•	-
Tinnitus Notch function	•	•	•	•	-
Wireless sync	•	•	•	•	•
IP68	•	•	•	•	•
XPhone	•	•	•	•	•
Technology Highlights					
Multi-Voice Focus	•	•	•	-	-
Focus Beams	4	2	1	-	-
Voice Stabilizer	•	•	•	•	•
Speech Preservation Technology	•	•	•	•	•
My Voice 2.0	•	•	•	-	-
Motion sensor for scene analyzis	•	•	•	-	-
Directionality					
Auto Dir	•	•	•	•	•
Directional Adaptive	•	•	•	•	-
iOmni Sound Locator	•	•	•	•	•
Auto iFocus 360	•	-	-	-	-
iFocus 360	•	•	-	-	-
Auto Focus 360	-	•	-	-	-
Auto Stereo iLock	•	•	•	-	-
OneMic Directionality	-	-	-	-	-
Noise Reduction					
Noise Management	•	•	•	•	•
Sound Smoothing	•	•	•	•	•
Wind Noise Reduction	•	•	•	•	•
Auto Echo Reducer	•	-	-	-	-
Reverb Reducer	•	•	-	-	-
Sound Quality & Control					
Bandwidth extension	•	-	-	-	-
Bandwidth compression	•	•	•	•	•
Feedback preventer	•	•	•	•	•
Music Enhancer (presets)	3	3	1	1	-
Automatic Acclimatization	•	•	•	•	•
Audio Streaming					
Bluetooth Classic	-	-	-	-	-
LE Audio	•	•	•	•	•
MFi	•	•	•	•	•
ASHA	•	•	•	•	•
Headset Mode					
Bluetooth Classic	-	-	-	-	-
LE Audio	•	•	•	•	•
MFi	•	•	•	•	•
TeleCare					
Full live remote tuning	•	•	•	•	•
Basic portal remote tuning	•	•	•	•	•

Accessories & Apps	
Remote Control	•
TV Sound	•
Smart Mic	•
Rexton App	•

Chargers	
Charging Station	-
Travel Charger	•
Charging+ Station	•
Universal Cable Charger	-

CROS	
Reach CROS R-Li T BC	-
Reach CROS R-Li	-
Reach CROS SR	•
Reach CROS iX-CIC Li	-

Programming	
Noahlink Wireless	•
ConnexxAir	-
HI-PRO	-

• available - not available

REACH B-LI RUGGED

OUR TOUGHEST HEARING AID NOW WITH MULTI-VOICE FOCUS



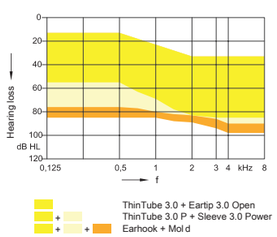
- Enabling users to be fully involved in group conversations with Multi-Voice Focus
- With My Voice 2.0 the users own voice stays comfortable with a dedicated processing separated from the target speech sounds
- Convenient window in the housing for display of serial number
- Hands-free phone calls via Headset Mode with Call Control when connected via MFi or LE Audio
- Rechargeable solution for a full days use:
  - Rugged delivers up to 32h runtime (incl. 5h streaming)
  - Rugged delivers up to 36h runtime without streaming
- Lifeproof to withstand everyday challenges
- AI with Rexton Assist helps you to seamlessly customize your hearing aids

Rugged offers a uniquely tough build:

- Water resistant construction
- Sweat proof
- Drop proof
- Scratch resistant
- IP68 certified
- ATEX certified

Colors





Earhook

- 60 dB / 133 dB SPL (2 ccm coupler)
- 67 dB / 138 dB SPL (Ear simulator)

TOUGH DESIGN WITH A SUPER-COMPACT SIZE

Our toughest hearing aid is now available within our platform Reach. Reach Rugged will deliver excellent sound processing in a small and secure package. It's structure has an airtight receiver, sealed charging contacts, reinforced receiver suspension, thickened housing, and sealed parting lines.

Size comparison



Features / Performance Level	80	60	40
Channels/Controls/Programs	48/20/6	36/18/6	32/16/6
LED	-	-	-
T-coil	•	•	•
Bluetooth	•	•	•
Tinnitus Sound function	•	•	•
Tinnitus Notch function	•	•	•
Wireless sync	•	•	•
IP68	•	•	•
XPhone	•	•	•
Technology Highlights			
Multi-Voice Focus	•	•	•
Focus Beams	4	2	1
Voice Stabilizer	•	•	•
Speech Preservation Technology	•	•	•
My Voice 2.0	•	•	•
Motion sensor for scene analyzis	•	•	•
Directionality			
Auto Dir	•	•	•
Directional Adaptive	•	•	•
iOmni Sound Locator	•	•	•
Auto iFocus 360	•	-	-
iFocus 360	•	•	-
Auto Focus 360	-	•	-
Auto Stereo iLock	•	•	•
OneMic Directionality	-	-	-
Noise Reduction			
Noise Management	•	•	•
Sound Smoothing	•	•	•
Wind Noise Reduction	•	•	•
Auto Echo Reducer	•	-	-
Reverb Reducer	•	•	-
Sound Quality & Control			
Bandwidth extension	•	-	-
Bandwidth compression	•	•	•
Feedback Preventer	•	•	•
Music Enhancer (presets)	3	3	1
Automatic Acclimatization	•	•	•
Audio Streaming			
Bluetooth Classic	-	-	-
LE Audio	•	•	•
MFi	•	•	•
ASHA	•	•	•
Headset Mode			
Bluetooth Classic	-	-	-
LE Audio	•	•	•
MFi	•	•	•
TeleCare			
Full live remote tuning	•	•	•
Basic portal remote tuning	•	•	•

Accessories & Apps	
Remote Control	•
TV Sound	•
Smart Mic	•
Rexton App	•

Chargers	
Charging Station	•
Travel Charger	-
Charging+ Station	-
Universal Cable Charger	•

CROS	
Reach CROS R-Li T BC	-
Reach CROS R-Li	•
Reach CROS SR	-
Reach CROS iX-CIC Li	-

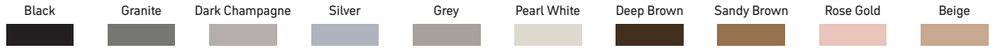
Programming	
Noahlink Wireless	•
ConnexxAir	-
HI-PRO	-

• available - not available

REACH B-LI P AND B-LI HP

› Enabling users to be fully involved in group conversations with Multi-Voice Focus
› With My Voice 2.0, the sound of the user's own voice stays comfortable with a dedicated processing separated from the target speech sounds
› Convenient window in the housing for display of serial number
› Hands-free phone calls via Headset Mode with Call Control when connected via MFi or LE Audio
› Tamper-proof rocker switch and earhook
› Lifeproof to withstand everyday challenges
› ATEX certified*
› AI with Rexton Assist helps you to seamlessly customize your hearing aids

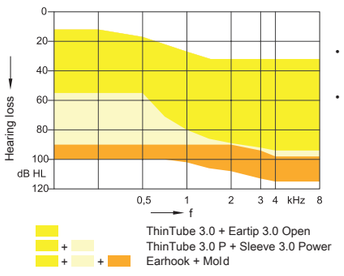
Colors



REACH B-LI P

› Rechargeable solution for a full days use:
  › B-Li P delivers up to 30h runtime (incl. 5h of streaming) or up to 35h (without streaming).





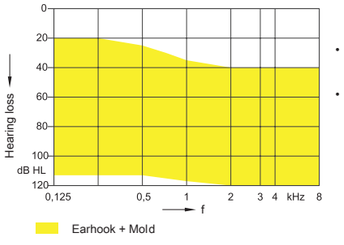
Earhook

- 77 dB / 135 dB SPL (2 ccm coupler)
- 82 dB / 139 dB SPL (Ear simulator)

REACH B-LI HP

› Rechargeable solution for a full days use:
  › B-Li HP delivers up to 65h runtime (incl. 5h streaming) or up to 73h (without streaming).





Earhook

- 82 dB / 140 dB SPL (2 ccm coupler)
- 85 dB / 143 dB SPL (Ear simulator)

* The ATEX certificate is planned to be available within six months after launch.

Features / Performance Level	80	60	40	30	20
Channels/Controls/Programs	48/20/6[1]	36/18/6	32/16/6	24/12/4	16/8/4
LED	•	•	•	-	-
T-coil	•	•	•	•	•
Bluetooth	•	•	•	•	•
Tinnitus Sound function	•	•	•	•	-
Tinnitus Notch function[2]	•	•	•	•	-
Wireless sync	•	•	•	•	•
IP68	•	•	•	•	•
XPhone	•	•	•	•	•
Technology Highlights					
Multi-Voice Focus	•	•	•	-	-
Focus Beams	4	2	1	-	-
Voice Stabilizer	•	•	•	•	•
Speech Preservation Technology	•	•	•	•	•
My Voice 2.0	•	•	•	-	-
Motion sensor for scene analyzis	•	•	•	-	-
Directionality					
Auto Dir	•	•	•	•	•
Directional Adaptive	•	•	•	•	-
iOmni Sound Locator	•	•	•	•	•
Auto iFocus 360	•	-	-	-	-
iFocus 360	•	•	-	-	-
Auto Focus 360	-	•	-	-	-
Auto Stereo iLock	•	•	•	-	-
OneMic Directionality	-	-	-	-	-
Noise Reduction					
Noise Management	•	•	•	•	•
Sound Smoothing	•	•	•	•	•
Wind Noise Reduction	•	•	•	•	•
Auto Echo Reducer	•	-	-	-	-
Reverb Reducer	•	•	-	-	-
Sound Quality & Control					
Bandwidth extension[2]	•	-	-	-	-
Bandwidth compression	•	•	•	•	•
Feedback preventer	•	•	•	•	•
Music Enhancer (presets)	3	3	1	1	-
Automatic Acclimatization	•	•	•	•	•
Audio Streaming					
Bluetooth Classic	-	-	-	-	-
LE Audio	•	•	•	•	•
MFi	•	•	•	•	•
ASHA	•	•	•	•	•
Headset Mode					
Bluetooth Classic	-	-	-	-	-
LE Audio	•	•	•	•	•
MFi	•	•	•	•	•
TeleCare					
Full live remote tuning	•	•	•	•	•
Basic portal remote tuning	•	•	•	•	•

Accessories & Apps	
Remote Control	•
TV Sound	•
Smart Mic	•
Rexton App	•

Programming	
Noahlink Wireless	•
ConnexxAir	-
HI-PRO	-

Chargers	
Charging Station	•
Travel Charger	-
Charging+ Station	•
Universal Cable Charger	•

CROS	
Reach CROS R-Li T BC	-
Reach CROS R-Li	•
Reach CROS SR	-
Reach CROS iX-CIC Li	-

1) 34/16/6 for B-Li HP
2) Not available for B-Li HP

• available - not available

REACH INSTANT FIT BT

OUR FIRST READY-TO-WEAR HEARING AID COMBINING CONNECTIVITY AND MULTI-VOICE FOCUS

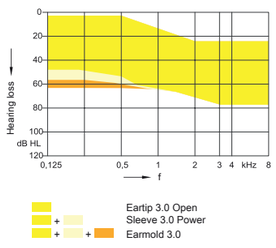


- Ready-to-wear Instant Fit design for immediate comfort and easy fitting
- Multi-Voice Focus technology to follow conversations, even in background noise
- Seamless connectivity for calls and media streaming via Bluetooth® LE Audio, MFi and ASHA
- Portable charger for convenient charging throughout the day
- Up to 21 hours of battery runtime without streaming
- LIFEPROOF™ technology built for everyday challenges
- AI with Rexton Assist helps you to seamlessly customize your hearing aids

Colors

Rose Gold

Garnet Black



- 40 dB/ 114 dB SPL (2ccm couple)
- 50 dB/ 125 dB SPL (Ear simulator)

Features / Performance Level	80	60	40
Channels/Controls/Programs	48/20/6	36/18/6	32/16/6
LED	-	-	-
T-coil	-	-	-
Bluetooth	•	•	•
Tinnitus Sound function	•	•	•
Tinnitus Notch function	•	•	•
Wireless sync	•	•	•
IP68	•	•	•
XPhone	•	•	•
Technology Highlights			
Multi-Voice Focus	•	•	•
Focus Beams	4	2	1
Voice Stabilizer	•	•	•
Speech Preservation Technology	•	•	•
My Voice 2.0	-	-	-
Motion sensor for scene analyzis	•	•	•
Directionality			
Auto Dir	•	•	•
Directional Adaptive	•	•	•
iOmni Sound Locator	-	-	-
Auto iFocus 360	•	-	-
iFocus 360	•	•	-
Auto Focus 360	-	•	-
Auto Stereo iLock	•	•	•
OneMic Directionality	-	-	-
Noise Reduction			
Noise Management	•	•	•
Sound Smoothing	•	•	•
Wind Noise Reduction	•	•	•
Auto Echo Reducer	•	-	-
Reverb Reducer	•	•	-
Sound Quality & Control			
Bandwidth extension	•	-	-
Bandwidth compression	•	•	•
Feedback Preventer	•	•	•
Music Enhancer (presets)	3	3	1
Automatic Acclimatization	•	•	•
Audio Streaming			
Bluetooth Classic	-	-	-
LE Audio	•	•	•
MFi	•	•	•
ASHA	•	•	•
Headset Mode			
Bluetooth Classic	-	-	-
LE Audio	•	•	•
MFi	•	•	•
TeleCare			
Full live remote tuning	•	•	•
Basic portal remote tuning	•	•	•

Accessories & Apps	
Remote Control	•
TV Sound	•
Smart Mic	•
Rexton App	•

Chargers	
Charging Station	-
Travel Charger	•
Charging+ Station	-
Universal Cable Charger	-

CROS	
Reach CROS R-Li T BC	-
Reach CROS R-Li	-
Reach CROS SR	-
Reach CROS iX-CIC Li	-

Programming	
Noahlink Wireless	•
ConnexxAir	-
HI-PRO	-

• available - not available

REACH INOX-CIC LI

THE FIRST INVISIBLE HEARING AID WITH RECHARGEABILITY

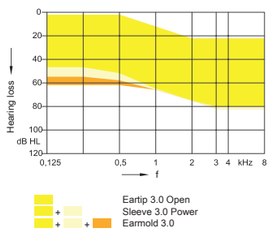


- With Voice Stabilizer the contrast in every conversation is controlled for easier speech intelligibility
- OneMic Directionality enables the benefits of a directional microphone
- A discreet design with easy handling makes it virtually invisible
- Portable charger with built-in power bank
- Rechargeable solution for a full days use:
  - inoX-CIC Li delivers up to 28h runtime
- Lifeproof to withstand everyday challenges
- ATEX certified

Faceplate colors

Black

Mocha



- 50 dB / 114 dB SPL (2 ccm coupler)
- 61 dB / 126 dB SPL (Ear simulator)



For a customized, yet invisible rechargeable fit, Reach inoX-CIC Li is compatible to earmold fittings.

Features / Performance Level	80	60	40	30	20
Channels/Controls/Programs	48/20/6	36/18/6	32/16/6	24/12/4	16/8/4
LED	-	-	-	-	-
T-coil	-	-	-	-	-
Bluetooth	-	-	-	-	-
Tinnitus Sound function	•	•	•	•	-
Tinnitus Notch function	•	•	•	•	-
Wireless sync	•	•	•	•	•
IP68	•	•	•	•	•
XPhone	•	•	•	•	•
Technology Highlights					
Multi-Voice Focus	-	-	-	-	-
Focus Beams	-	-	-	-	-
Voice Stabilizer	•	•	•	•	•
Speech Preservation Technology	-	-	-	-	-
My Voice 2.0	-	-	-	-	-
Motion sensor for scene analyzis	-	-	-	-	-
Directionality					
Auto Dir	•	•	•	-	-
Directional Adaptive	•	•	•	-	-
iOmni Sound Locator	-	-	-	-	-
Auto iFocus 360	-	-	-	-	-
iFocus 360	-	-	-	-	-
Auto Focus 360	-	-	-	-	-
Auto Stereo iLock	-	-	-	-	-
OneMic Directionality	•	•	•	-	-
Noise Reduction					
Noise Management	•	•	•	•	•
Sound Smoothing	•	•	•	•	•
Wind Noise Reduction	•	•	•	•	•
Auto Echo Reducer	•	-	-	-	-
Reverb Reducer	•	•	-	-	-
Sound Quality & Control					
Bandwidth extension	•	-	-	-	-
Bandwidth compression	•	•	•	•	•
Feedback preventer	•	•	•	•	•
Music Enhancer (presets)	3	3	1	1	-
Automatic Acclimatization	•	•	•	•	•
Audio Streaming					
Bluetooth Classic	-	-	-	-	-
LE Audio	-	-	-	-	-
MFi	-	-	-	-	-
ASHA	-	-	-	-	-
Headset Mode					
Bluetooth Classic	-	-	-	-	-
LE Audio	-	-	-	-	-
MFi	-	-	-	-	-
TeleCare					
Full live remote tuning	-	-	-	-	-
Basic portal remote tuning	•	•	•	•	•

Accessories & Apps	
Remote Control	•
TV Sound	-
Smart Mic	-
Rexton App	•

Chargers	
Charging Station	-
Travel Charger	•
Charging+ Station	-
Universal Cable Charger	-

CROS	
Reach CROS R-Li T BC	-
Reach CROS R-Li	-
Reach CROS SR	-
Reach CROS iX-CIC Li	•

Programming	
Noahlink Wireless	-
ConnexxAir	•
HI-PRO	-

• available - not available

REACH CUSTOM CIC-LI

CUSTOMIZED INVISIBLE RECHARGEABILITY

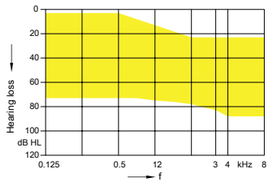


- › Our latest rechargeable custom device for a perfect fit in the ear canal
- › With Voice Stabilizer the contrast between speech and noise in every conversation is controlled for easier speech intelligibility
- › OneMic Directionality enables the benefits of a directional microphone
- › A discreet design with easy handling makes it virtually invisible
- › Portable charger with built-in power bank
- › Rechargeable solution for a full days use:
  - › Custom CIC-Li delivers up to 35h runtime
- › Lifeproof to withstand everyday challenges

Faceplate colors: Black, Mocha, Espresso

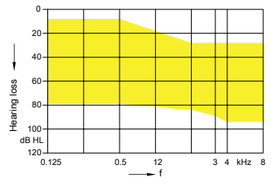
Shell colors: Black, Mocha, Espresso

S-Receiver



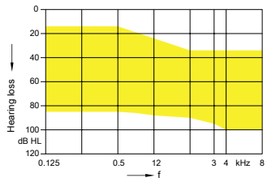
- 50 dB / 113 dB SPL (2 ccm coupler)
- 60 dB / 124 dB SPL (Ear simulator)

M-Receiver



- 55 dB / 118 dB SPL (2 ccm coupler)
- 65 dB / 127 dB SPL (Ear simulator)

P-Receiver



- 60 dB / 124 dB SPL (2 ccm coupler)
- 70 dB / 133 dB SPL (Ear simulator)

Features / Performance Level	80	60	40	30	20
Channels/Controls/Programs	48/20/6	36/18/6	32/16/6	24/12/4	16/8/4
LED	-	-	-	-	-
T-coil	-	-	-	-	-
Bluetooth	-	-	-	-	-
Tinnitus Sound function	•	•	•	•	-
Tinnitus Notch function	•	•	•	•	-
Wireless sync	•	•	•	•	•
IP68	•	•	•	•	•
XPhone	•	•	•	•	•
Technology Highlights					
Multi-Voice Focus	-	-	-	-	-
Focus Beams	-	-	-	-	-
Voice Stabilizer	•	•	•	•	•
Speech Preservation Technology	-	-	-	-	-
My Voice 2.0	-	-	-	-	-
Motion sensor for scene analyzis	-	-	-	-	-
Directionality					
Auto Dir	•	•	•	-	-
Directional Adaptive	•	•	•	-	-
iOmni Sound Locator	-	-	-	-	-
Auto iFocus 360	-	-	-	-	-
iFocus 360	-	-	-	-	-
Auto Focus 360	-	-	-	-	-
Auto Stereo iLock	-	-	-	-	-
OneMic Directionality	•	•	•	-	-
Noise Reduction					
Noise Management	•	•	•	•	•
Sound Smoothing	•	•	•	•	•
Wind Noise Reduction	•	•	•	•	•
Auto Echo Reducer	•	-	-	-	-
Reverb Reducer	•	•	-	-	-
Sound Quality & Control					
Bandwidth extension	•	-	-	-	-
Bandwidth compression	•	•	•	•	•
Feedback preventer	•	•	•	•	•
Music Enhancer (presets)	3	3	1	1	-
Automatic Acclimatization	•	•	•	•	•
Audio Streaming					
Bluetooth Classic	-	-	-	-	-
LE Audio	-	-	-	-	-
MFi	-	-	-	-	-
ASHA	-	-	-	-	-
Headset Mode					
Bluetooth Classic	-	-	-	-	-
LE Audio	-	-	-	-	-
MFi	-	-	-	-	-
TeleCare					
Full live remote tuning	-	-	-	-	-
Basic portal remote tuning	•	•	•	•	•

Accessories & Apps	
Remote Control	•
TV Sound	-
Smart Mic	-
Rexton App	•

Chargers	
Charging Station	-
Travel Charger	•
Charging+ Station	-
Universal Cable Charger	-

CROS	
Reach CROS R-Li T BC	-
Reach CROS R-Li	-
Reach CROS SR	-
Reach CROS iX-CIC Li	•

Programming	
Noahlink Wireless	-
ConnexxAir	•
HI-PRO	-

• available - not available

REACH CUSTOM ITC AND ITE



› Enabling users to be fully involved in group conversations with Multi-Voice Focus

› With Voice Stabilizer the contrast in every conversation is controlled for easier speech intelligibility

› Battery driven solutions (size 312) for a full days use:

  › Custom ITC and ITE delivers up to 135h runtime depending on receiver strength and microphone set-up

› Lifeproof to withstand everyday challenges

Faceplate configuration:

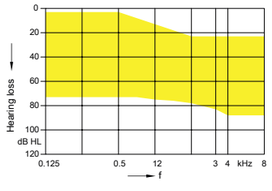
› N faceplate:
  › One-mic configuration available for ITC
› N4 faceplate:
  › Two-mic configuration available for ITC and ITE

› Both faceplates offers optional:
  › Telecoil
  › Push button and/or volume control wheel
  › Non-wireless option

Colors

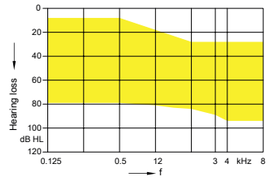
Black Tan Beige Mocha

S-Receiver*



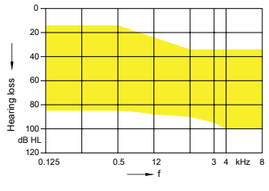
- 50 dB / 113 dB SPL (2 ccm coupler)
- 60 dB / 124 dB SPL (Ear simulator)

M-Receiver**



- 55 dB / 118 dB SPL (2 ccm coupler)
- 65 dB / 127 dB SPL (Ear simulator)

P-Receiver**



- 60 dB / 124 dB SPL (2 ccm coupler)
- 70 dB / 133 dB SPL (Ear simulator)

* Available for ITC
** Available for both ITC and ITE

Features / Performance Level	80	60	40	30	20
Channels/Controls/Programs	48/20/6	36/18/6	32/16/6	24/12/4	16/8/4
LED	-	-	-	-	-
T-coil	o	o	o	o	o
Bluetooth	-	-	-	-	-
Tinnitus Sound function	•	•	•	•	-
Tinnitus Notch function	•	•	•	•	-
Wireless sync	•	•	•	•	•
IP68	-	-	-	-	-
XPhone	•	•	•	•	•
Technology Highlights					
Multi-Voice Focus	•	•	•	-	-
Focus Beams	4	2	1	1	1
Voice Stabilizer	•	•	•	•	•
Speech Preservation Technology	•	•	•	•	•
My Voice 2.0	-	-	-	-	-
Motion sensor for scene analyzis	-	-	-	-	-
Directionality					
Auto Dir	•	•	•	•	•
Directional Adaptive	•	•	•	•	-
iOmni Sound Locator	-	-	-	-	-
Auto iFocus 360	•	-	-	-	-
iFocus 360	•	•	-	-	-
Auto Focus 360	-	•	-	-	-
Auto Stereo iLock	•	•	•	-	-
OneMic Directionality	-	-	-	-	-
Noise Reduction					
Noise Management	•	•	•	•	•
Sound Smoothing	•	•	•	•	•
Wind Noise Reduction	•	•	•	•	•
Auto Echo Reducer	•	-	-	-	-
Reverb Reducer	•	•	-	-	-
Sound Quality & Control					
Bandwidth extension	•	-	-	-	-
Bandwidth compression	•	•	•	•	•
Feedback preventer	•	•	•	•	•
Music Enhancer (presets)	3	3	1	1	-
Automatic Acclimatization	•	•	•	•	•
Audio Streaming					
Bluetooth Classic	-	-	-	-	-
LE Audio	-	-	-	-	-
MFi	-	-	-	-	-
ASHA	-	-	-	-	-
Headset Mode					
Bluetooth Classic	-	-	-	-	-
LE Audio	-	-	-	-	-
MFi	-	-	-	-	-
TeleCare					
Full live remote tuning	-	-	-	-	-
Basic portal remote tuning	•	•	•	•	•

Accessories & Apps	
Remote Control	•
TV Sound	-
Smart Mic	-
Rexton App	•

CROS	
Reach CROS R-Li T BC	-
Reach CROS R-Li	-
Reach CROS SR	-
Reach CROS iX-CIC Li	•

Programming	
Noahlink Wireless	-
ConnexxAir	•
HI-PRO	•

Features are based on a two-mic configuration with wireless option.

• available - not available o optional

REACH CUSTOM IIC AND CIC

A NEXT-LEVEL CUSTOM MADE INVISIBLE



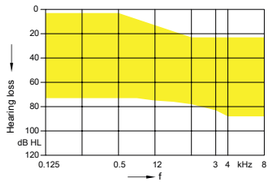
- With Voice Stabilizer the contrast in every conversation is controlled for easier speech intelligibility
- OneMic Directionality enables the benefits of a directional microphone
- Our smallest customized solution yet
- Battery driven solutions with 36% better battery lifetime compared to predecessor:
  - Custom IIC and CIC (battery size 10) delivers up to 75h runtime
- Lifeproof to withstand everyday challenges

Colors

Black

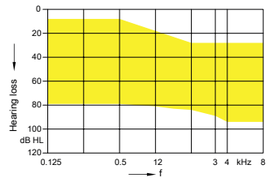
Mocha

S-Receiver*



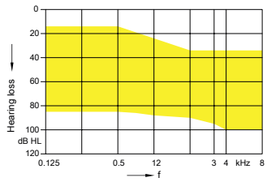
- 50 dB / 113 dB SPL (2 ccm coupler)
- 60 dB / 124 dB SPL (Ear simulator)

M-Receiver**



- 55 dB / 118 dB SPL (2 ccm coupler)
- 65 dB / 127 dB SPL (Ear simulator)

P-Receiver**



- 60 dB / 124 dB SPL (2 ccm coupler)
- 70 dB / 133 dB SPL (Ear simulator)

* Available for both IIC and CIC
** Available for CIC

Features / Performance Level	80	60	40	30	20
Channels/Controls/Programs	48/20/6	36/18/6	32/16/6	24/12/4	16/8/4
LED	-	-	-	-	-
T-coil	-	-	-	-	-
Bluetooth	-	-	-	-	-
Tinnitus Sound function	•	•	•	•	-
Tinnitus Notch function	•	•	•	•	-
Wireless sync	•	•	•	•	•
IP68	-	-	-	-	-
XPhone	•	•	•	•	•
Technology Highlights					
Multi-Voice Focus	-	-	-	-	-
Focus Beams	-	-	-	-	-
Voice Stabilizer	•	•	•	•	•
Speech Preservation Technology	-	-	-	-	-
My Voice 2.0	-	-	-	-	-
Motion sensor for scene analyzis	-	-	-	-	-
Directionality					
Auto Dir	•	•	•	-	-
Directional Adaptive	•	•	•	-	-
iOmni Sound Locator	-	-	-	-	-
Auto iFocus 360	-	-	-	-	-
iFocus 360	-	-	-	-	-
Auto Focus 360	-	-	-	-	-
Auto Stereo iLock	-	-	-	-	-
OneMic Directionality	•	•	•	-	-
Noise Reduction					
Noise Management	•	•	•	•	•
Sound Smoothing	•	•	•	•	•
Wind Noise Reduction	•	•	•	•	•
Auto Echo Reducer	•	-	-	-	-
Reverb Reducer	•	•	-	-	-
Sound Quality & Control					
Bandwidth extension	•	-	-	-	-
Bandwidth compression	•	•	•	•	•
Feedback preventer	•	•	•	•	•
Music Enhancer (presets)	3	3	1	1	-
Automatic Acclimatization	•	•	•	•	•
Audio Streaming					
Bluetooth Classic	-	-	-	-	-
LE Audio	-	-	-	-	-
MFi	-	-	-	-	-
ASHA	-	-	-	-	-
Headset Mode					
Bluetooth Classic	-	-	-	-	-
LE Audio	-	-	-	-	-
MFi	-	-	-	-	-
TeleCare					
Full live remote tuning	-	-	-	-	-
Basic portal remote tuning	•	•	•	•	•

Accessories & Apps	
Remote Control	•
TV Sound	-
Smart Mic	-
Rexton App	•

CROS	
Reach CROS R-Li T BC	-
Reach CROS R-Li	-
Reach CROS SR	-
Reach CROS iX-CIC Li	•

Programming	
Noahlink Wireless	-
ConnexxAir	•
HI-PRO	•

Features are based on wireless option.

• available - not available

RECHARGE TECHNOLOGY

The simplicity and affordability of Rexton ReCharge will have a major impact. New energy for work, hobbies, travel, nights out, for time with the family, and for conversations everywhere. ReCharge is powered by proven technology and hassle-free rechargeability. Just plug in and power up, and everything is ready to go.

AFFORDABILITY

The first rechargeable hearing aid with proven hearing technology in the essential portfolio.
The charger is designed for optimal usability and affordability.

RECHARGEABILITY

With a unique performance level offering, you can recharge at home or on the go.
Plug in and power up with the handy cable-charger which can recharge one or two hearing aids.

LOCALIZATION

iOmni helps locating the sound source by replicating the natural pinna effect of an outer ear.

DISTORTION FREE

An extended dynamic range of 117 dB SPL is important to secure stable and high-quality sound when listening to music or while in a very noisy environment, keeping the speech clarity.

LIFEPROOF

Rexton hearing aids are built using robust components and are tested extensively so that they can withstand whatever life throws at them. They are durable enough to withstand everyday challenges and harsh environments.

ATEX

The majority of ReCharge form factors has ATEX* certification which verifies that they are tested and approved to be intrinsically safe for use in potentially explosive environments.



* They can be safely used in areas where there may be flammable substances in the air such as paint and chemical manufacturing, petrol stations and mills. The ATEX group/class is printed on the ATEX card, which must be available at hand when the hearing aids are used in explosive atmospheres.

RECHARGE R-LI

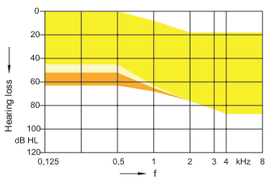


- Voice Ranger preserves the contrast for conversations in noisy environments, and enables easier speech intelligibility
- With a first fit consisting of 48 channels, the granularity of the processed sound will be enhanced
- Unique rechargeability offering in the 30, 20, 10 and 5 performance levels
- Rechargeable solution for a full days use:
  - R-Li delivers 35h runtime
- Lifeproof to withstand everyday challenges
- ATEX certified

Colors

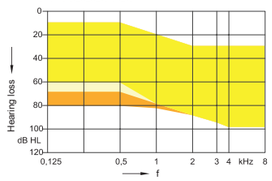
Black | Granite | Grey | Deep Brown | Beige

S-Receiver



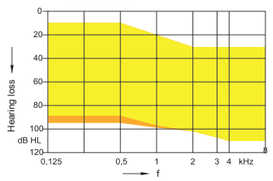
- 45 dB / 108 dB SPL (2 ccm coupler)
- 56 dB / 119 dB SPL (Ear simulator)

M-Receiver



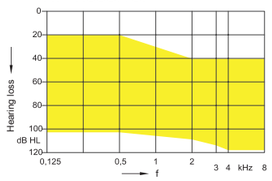
- 60 dB / 119 dB SPL (2 ccm coupler)
- 70 dB / 129 dB SPL (Ear simulator)

P-Receiver



- 70 dB / 124 dB SPL (2 ccm coupler)
- 80 dB / 134 dB SPL (Ear simulator)

HP-Receiver



- 75 dB / 130 dB SPL (2 ccm coupler)
- 82 dB / 138 dB SPL (Ear simulator)

Features / Performance Level	30	20	10	5
Channels/Controls/Programs	16/8/4	16/8/4	12/6/4	8/4/4
LED	-	-	-	-
T-coil	-	-	-	-
Bluetooth	-	-	-	-
Tinnitus Sound function	•	-	-	-
Tinnitus Notch function	-	-	-	-
Wireless sync	•	•	-	-
IP68	•	•	•	•
XPhone	-	-	-	-
Technology Highlights				
First Fit 48 channels	•	•	•	•
Voice Ranger	•	•	-	-
Adaptive compression	•	•	•	•
Extended Dynamic Range	•	•	•	•
Motion sensor for scene analyzis	-	-	-	-
Directionality				
Multichannel Adaptive Directional Microphone	•	-	-	-
Automatic Directional Microphone	•	•	•	-
Fixed Directional Microphone	•	•	•	•
iOmni	•	•	-	-
Noise Reduction				
Noise Management	•	•	•	•
Sound Smoothing	•	-	-	-
Wind Noise Reduction	•	-	-	-
Auto Echo Reducer	-	-	-	-
Reverb Reducer	-	-	-	-
Sound Quality & Control				
Bandwidth extension	-	-	-	-
Bandwidth compression	•	•	-	-
Feedback preventer	•	•	•	•
Music Enhancer (presets)	-	-	-	-
Automatic Acclimatization	•	•	-	-
TeleCare				
Full live remote tuning	-	-	-	-
Basic portal remote tuning	•	•	•	•

Accessories & Apps	
Remote Control	•
TV Sound	-
Smart Mic	-
Rexton App	•

Chargers	
Charging Station	-
Travel Charger	-
Charging+ Station	-
Universal Cable Charger	•

Programming	
Noahlink Wireless	•
ConnexxAir	-
HI-PRO	-

• available - not available

RECHARGE B-LI

› Voice Ranger preserves the contrast for conversations in noisy environments, and enables easier speech intelligibility

› With a first fit consisting of 48 channels, the granularity of the processed sound will be enhanced

› Unique rechargeable offer in the 30, 20, 10 and 5 performance levels

› Lifeproof to withstand everyday challenges

› ATEX certified

Colors

Black | Granite | Grey | Deep Brown | Beige

RECHARGE B-LI P

› Rechargeable solution for a full days use:

› B-Li P delivers up to 39h runtime



Earhook

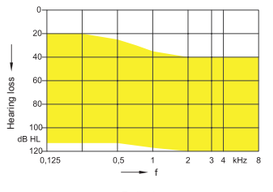
- 75 dB / 134 dB SPL (2 ccm coupler)
- 79 dB / 139 dB SPL (Ear simulator)

RECHARGE B-LI HP

› Rechargeable solution for a full days use:

› B-Li HP delivers up to 88h runtime





Earhook

- 80 dB / 140 dB SPL (2 ccm coupler)
- 83 dB / 144 dB SPL (Ear simulator)

Features / Performance Level	30	20	10	5
Channels/Controls/Programs	16/8/4	16/8/4	12/6/4	8/4/4
LED	-	-	-	-
T-coil [1]	•	•	-	-
Bluetooth	-	-	-	-
Tinnitus Sound function	•	-	-	-
Tinnitus Notch function	-	-	-	-
Wireless sync	•	•	-	-
IP68	•	•	•	•
XPhone	-	-	-	-
Technology Highlights				
First Fit 48 channels	•	•	•	•
Voice Ranger	•	•	-	-
Adaptive compression	•	•	•	•
Extended Dynamic Range	•	•	•	•
Motion sensor for scene analyzis	-	-	-	-
Directionality				
Multichannel Adaptive Directional Microphone	•	-	-	-
Automatic Directional Microphone	•	•	•	-
Fixed Directional Microphone	•	•	•	•
iOmni	•	•	-	-
Noise Reduction				
Noise Management	•	•	•	•
Sound Smoothing	•	-	-	-
Wind Noise Reduction	•	-	-	-
Auto Echo Reducer	-	-	-	-
Reverb Reducer	-	-	-	-
Sound Quality & Control				
Bandwidth extension	-	-	-	-
Bandwidth compression	•	•	-	-
Feedback preventer	•	•	•	•
Music Enhancer (presets)	-	-	-	-
Automatic Acclimatization	•	•	-	-
TeleCare				
Full live remote tuning	-	-	-	-
Basic portal remote tuning	•	•	•	•

Accessories & Apps	
Remote Control	•
TV Sound	-
Smart Mic	-
Rexton App	•

Chargers	
Charging Station	-
Travel Charger	-
Charging+ Station	-
Universal Cable Charger	•

Programming	
Noahlink Wireless	•
ConnexxAir	-
HI-PRO	-

1) ReCharge B-Li P T and ReCharge B-Li HP T only

• available - not available

BICORE TECHNOLOGY

CLEAN SOUND

BiCore uses innovative sound processing to faithfully reconstruct the environmental soundscape for the hearing aid user. The robust input stage and A/D converter can handle input signals up to 117 dB SPL without distortion, ensuring that what comes in also goes out the same way, clean and smooth.

SPEECH PRESERVATION TECHNOLOGY

Patented Speech Preservation Technology* (SPT) takes advantage of a spatial separation between target speech sounds and competing noise. This directional analyzis allows for separate processing of the speech and noise before they are mixed together.

An ultra-quick wireless binaural link keeps the left and right hearing aids synchronized and react instantly and precisely to changes in the sound environment. BiCore delivers a system latency including binaural processing of only 8ms!

MY VOICE 2.0

General sound and the users own voice are processed separately, but in parallel. In this way the impression of the users own voice stays comfortable while not interfering with the ambient signal processing.

CONNECTIVITY

BiCore hearing aids can stream phone calls and audio from iPhone via MFi and Android via ASHA**. When connected via iOS, users can enjoy hands-free calls via Headset Mode.

LIFEPROOF

Rexton hearing aids are built using robust components and are tested extensively so that they can withstand whatever life throws at them. You can rely on them to withstand everyday challenges and harsh environments.

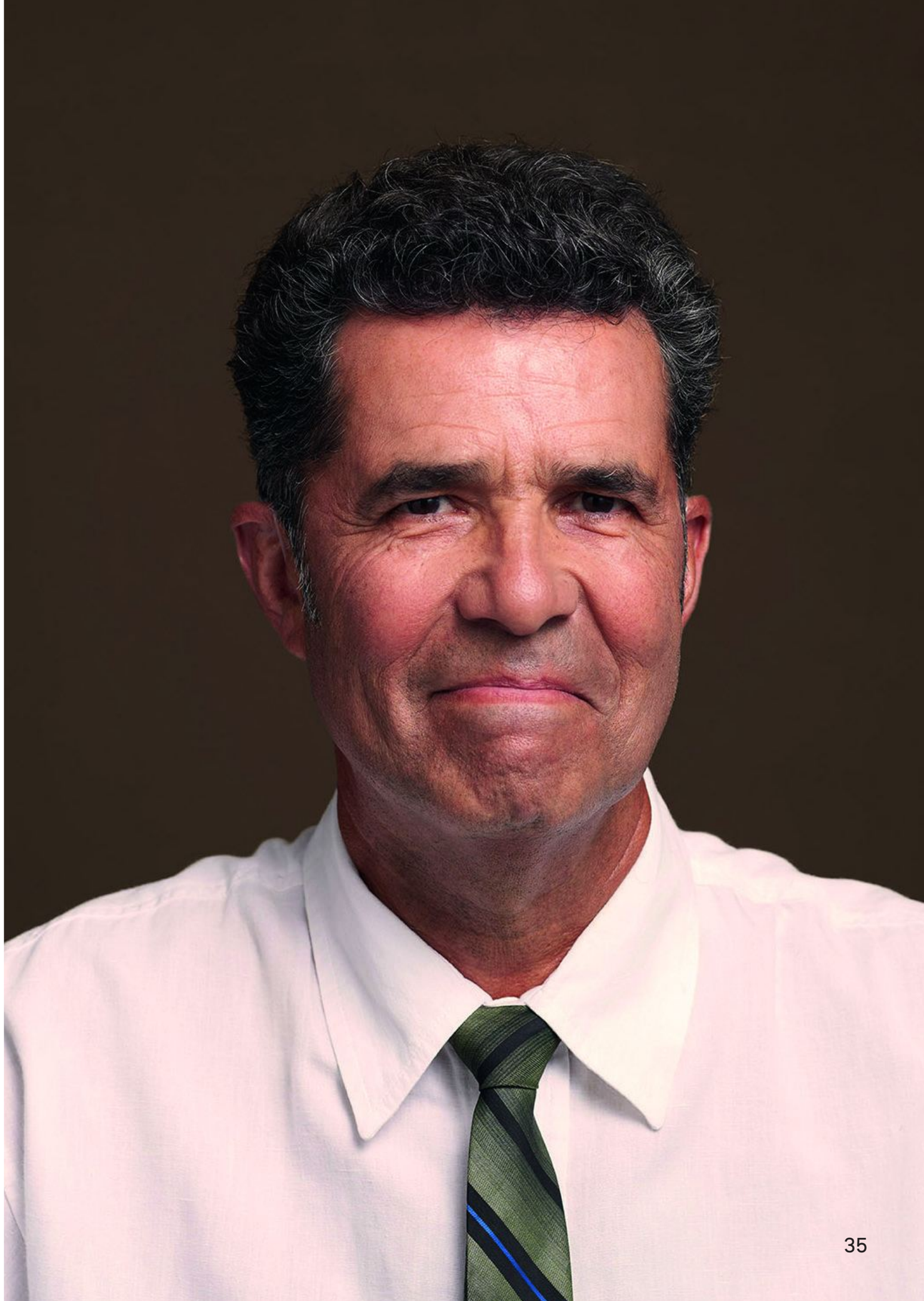
ATEX

The majority of BiCore form factors has ATEX*** certification which verifies that they are tested and approved to be intrinsically safe for use in potentially explosive environments.

* Only available for hearing aids with two microphones in a binaural fitting.

** Please make sure to confirm the compatibility to the users specific phone since the functionality depends on the phone manufacturers enablement.

*** They can be safely used in areas where there may be flammable substances in the air such as paint and chemical manufacturing, petrol stations and mills. The ATEX group/class is printed on the ATEX card, which must be available at hand when the hearing aids are used in explosive atmospheres.



BICORE B-LI M RUGGED

OUR TOUGHEST HEARING AID YET



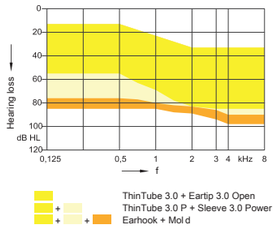
› Speech Preservation Technology offers our first ever separated processing between the target speech from the front and unwanted noise from the back
› With My Voice 2.0 the users own voice stays comfortable with a dedicated processing separated from the target speech sounds
› Hands-free phone calls via Headset Mode with Call Control when connected via MFi
› Rechargeable solution for a full days use:
  › Rugged delivers up to 36h runtime (incl. 5h streaming)
› Lifeproof to withstand everyday challenges
› AI with Rexton Assist helps you to seamlessly customize your hearing aids

Rugged offers a uniquely tough build:

› Water resistant construction
› Sweat proof
› Drop proof
› Scratch resistant
› IP68 certified
› ATEX certified

Colors





Earhook

- 60 dB / 133 dB SPL (2 ccm coupler)
- 67 dB / 138 dB SPL (Ear simulator)

TOUGH DESIGN IN A SUPER-COMPACT SIZE

To optimize toughness, a long list of enhancements have been made to the hearing aid structure. These include making the receiver airtight, sealing charging contacts, reinforcing receiver suspension, thickening the housing, and sealing all its parting lines. Rugged is also far smaller than conventional behind the-ear hearing aids. Its dimensions are more comparable to those of a RIC.

Size comparison



Features / Performance Level	80	60	40
Channels/Controls/Programs	48/20/6	32/16/6	24/12/6
LED	-	-	-
T-coil	•	•	•
Bluetooth	•	•	•
Tinnitus Sound function	•	•	•
Tinnitus Notch function	•	•	•
Wireless sync	•	•	•
IP68	•	•	•
XPhone	•	•	•
Technology Highlights			
Speech Preservation Technology	•	•	•
Voice Ranger	•	•	•
My Voice 2.0	•	•	•
Motion sensor for scene analyzis	•	•	•
Directionality			
Auto Dir	•	•	•
iOmni Sound Locator	•	•	•
Auto iFocus 360	•	-	-
iFocus 360	•	•	-
Auto Focus 360	-	•	-
Auto Stereo iLock	•	•	•
OneMic Directionality	-	-	-
Noise Reduction			
Noise Management	•	•	•
Sound Smoothing	•	•	•
Directional	•	•	-
Wind Noise Reduction	•	•	•
Auto Echo Reducer	•	-	-
Reverb Reducer	•	•	-
Sound Quality & Control			
Bandwidth extension	•	-	-
Bandwidth compression	•	•	•
Feedback Preventer	•	•	•
Music Enhancer (presets)	3	3	1
Automatic Acclimatization	•	•	•
Audio Streaming			
Bluetooth Classic	-	-	-
LE Audio	-	-	-
MFi	•	•	•
ASHA	•	•	•
Headset Mode			
Bluetooth Classic	-	-	-
LE Audio	-	-	-
MFi	•	•	•
TeleCare			
Full live remote tuning	•	•	•
Basic portal remote tuning	•	•	•

Accessories & Apps	
Remote Control	•
TV Sound	•
Smart Mic	•
Rexton App	•

Programming	
Noahlink Wireless	•
ConnexxAir	-
HI-PRO	-

Chargers	
Charging Station	•
Travel Charger	-
Charging+ Station	-
Custom Charger Station	-
Universal Cable Charger	•

CROS	
BiCore CROS R-Li	•
BiCore CROS SR	-
BiCore CROS R312	•

• available - not available

BICORE B

› Speech Preservation Technology offers our first ever separated processing between the target speech from the front and unwanted noise from the back
› With My Voice 2.0 the users own voice stays comfortable with a dedicated processing separated from the target speech sounds
› Tamper-proof rocker switch and earhook
› Optional tamper-proof battery door available
› Lifeproof to withstand everyday challenges
› AI with Rexton Assist helps you to seamlessly customize your hearing aids
› With BiCore B P BT 10 and BiCore B HP BT 10 you get an affordable battery driven behind-the-ear hearing aid with Bluetooth-streaming

Colors

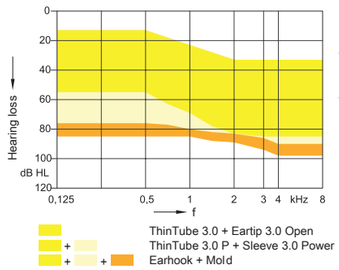
Black | Granite | Dark Champagne | Silver | Deep Brown | Beige

* B P BT 10 and B HP BT 10 are only available in colors Black, Granite and Beige

BICORE B M

› Battery driven solution (size 13) for a full days use:
  › B M delivers up to 129h runtime (incl. 20h of streaming)





Earhook

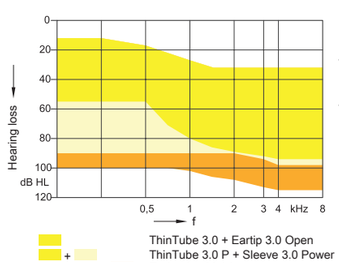
- 60 dB / 133 dB SPL (2 ccm coupler)
- 67 dB / 138 dB SPL (Ear simulator)

BICORE B P

› Battery driven solution (size 13) for a full days use:
  › B P delivers up to 115h runtime (incl. 20h of streaming)

*Available as BiCore B P BT 10





Earhook

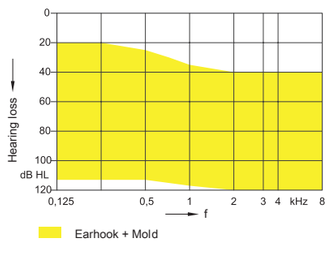
- 77 dB / 135 dB SPL (2 ccm coupler)
- 82 dB / 139 dB SPL (Ear simulator)

BICORE B HP

› Battery driven solution (size 675) for a full days use:
  › B HP delivers up to 217h runtime (incl. 60h of streaming)

*Available as BiCore B HP BT 10





Earhook

- 82 dB / 140 dB SPL (2 ccm coupler)
- 85 dB / 143 dB SPL (Ear simulator)

Features / Performance Level	80	60	40	30	20	10
Channels/Controls/Programs	48/20/6[1]	32/16/6	24/12/6	16/8/4	16/8/4	12/6/4
LED	-	-	-	-	-	-
T-coil	•	•	•	•	•	•
Bluetooth	•	•	•	•	•	B P BT / B HP BT
Tinnitus Sound function	•	•	•	•	-	-
Tinnitus Notch function[2]	•	•	•	•	-	-
Wireless sync	•	•	•	•	•	•
IP68	•	•	•	•	•	•
XPhone	•	•	•	•	•	-
Technology Highlights						
Speech Preservation Technology	•	•	•	•	•	•
Voice Ranger	•	•	•	•	•	•
My Voice 2.0	•	•	•	-	-	-
Motion sensor for scene analyzis	-	-	-	-	-	-
Directionality						
Auto Dir	•	•	•	•	•	-
iOmni Sound Locator	•	•	•	•	•	-
Auto iFocus 360	•	-	-	-	-	-
iFocus 360	•	•	-	-	-	-
Auto Focus 360	-	•	-	-	-	-
Auto Stereo iLock	•	•	•	-	-	-
OneMic Directionality	-	-	-	-	-	-
Auto Directional fixed	-	-	-	-	-	•
Noise Reduction						
Noise Management	•	•	•	•	•	•
Sound Smoothing	•	•	•	•	-	-
Directional	•	•	•	-	-	-
Wind Noise Reduction	•	•	•	•	-	-
Auto Echo Reducer	•	-	-	-	-	-
Reverb Reducer	•	•	-	-	-	-
Sound Quality & Control						
Bandwidth extension[2]	•	-	-	-	-	-
Bandwidth compression	•	•	•	•	•	-
Feedback Preventer	•	•	•	•	•	•
Music Enhancer (presets)	3	3	1	1	-	-
Automatic Acclimatization	•	•	•	•	•	-
Audio Streaming						
Bluetooth Classic	-	-	-	-	-	-
LE Audio	-	-	-	-	-	-
MFi	•	•	•	•	•	• [4]
ASHA	•	•	•	•	•	• [4]
Headset Mode						
Bluetooth Classic	-	-	-	-	-	-
LE Audio	-	-	-	-	-	-
MFi	-	-	-	-	-	-
TeleCare						
Full live remote tuning	•	•	•	•	•	• [4]
Basic portal remote tuning	•	•	•	•	•	•

Accessories & Apps	
Remote Control	•
TV Sound	• [4]
Smart Mic	• [4]
Rexton App	•

Programming	
Noahlink Wireless	•
ConnexxAir	-
HI-PRO	-

Chargers	
Charging Station	-
Travel Charger	-
Charging+ Station	-
Custom Charger Station	-
Universal Cable Charger	-

CROS	
BiCore CROS R-Li	• [3]
BiCore CROS SR	-
BiCore CROS R312	• [3]

1) 34/16/6 for B HP
2) Not available for B HP
3) Not available for PL10
4) Not available for B M, B P and B HP PL10

• available - not available

BICORE R-LI AND R-LI T

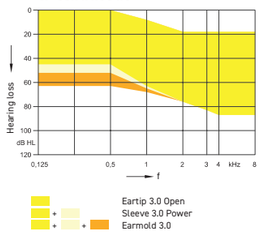


- › Speech Preservation Technology offers our first ever separated processing between the target speech from the front and unwanted noise from the back
- › With My Voice 2.0 the users own voice stays comfortable with a dedicated processing separated from the target speech sounds
- › Hands-free phone calls via Headset Mode with Call Control when connected via MFi
- › Rechargeable solution for a full days use:
  - > R-Li delivers up to 24h runtime (incl. 5h of streaming)
  - > R-Li T delivers up to 36h runtime (incl. 5h streaming)
- › Lifeproof to withstand everyday challenges
- › AI with Rexton Assist helps you to seamlessly customize your hearing aids

Colors

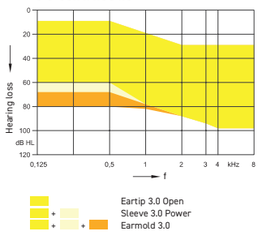
Black Granite Dark Champagne Silver Grey Pearl White Deep Brown Sandy Brown Rose Gold Beige

S-Receiver



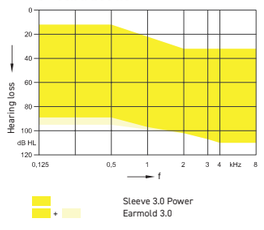
- 46 dB / 110 dB SPL (2 ccm coupler)
- 56 dB / 120 dB SPL (Ear simulator)

M-Receiver



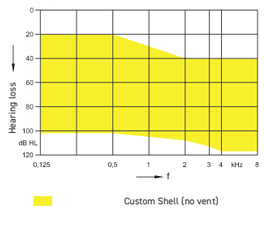
- 60 dB / 119 dB SPL (2 ccm coupler)
- 70 dB / 129 dB SPL (Ear simulator)

P-Receiver



- 65 dB / 122 dB SPL (2 ccm coupler)
- 75 dB / 131 dB SPL (Ear simulator)

HP-Receiver



- 75 dB / 131 dB SPL (2 ccm coupler)
- 83 dB / 138 dB SPL (Ear simulator)

Features / Performance Level	80	60	40	30	20
Channels/Controls/Programs	48/20/6	32/16/6	24/12/6	16/8/4	16/8/4
LED	-	-	-	-	-
T-coil	R-Li T	R-Li T	R-Li T	R-Li T	R-Li T
Bluetooth	•	•	•	•	•
Tinnitus Sound function	•	•	•	•	-
Tinnitus Notch function	•	•	•	•	-
Wireless sync	•	•	•	•	•
IP68	•	•	•	•	•
XPhone	•	•	•	•	•
Technology Highlights					
Speech Preservation Technology	•	•	•	•	•
Voice Ranger	•	•	•	•	•
My Voice 2.0	•	•	•	-	-
Motion sensor for scene analyzis	•	•	•	-	-
Directionality					
Auto Dir	•	•	•	•	•
iOmni Sound Locator	•	•	•	•	•
Auto iFocus 360	•	-	-	-	-
iFocus 360	•	•	-	-	-
Auto Focus 360	-	•	-	-	-
Auto Stereo iLock	•	•	•	-	-
OneMic Directionality	-	-	-	-	-
Noise Reduction					
Noise Management	•	•	•	•	•
Sound Smoothing	•	•	•	•	-
Directional	•	•	-	-	-
Wind Noise Reduction	•	•	•	•	-
Auto Echo Reducer	•	-	-	-	-
Reverb Reducer	•	•	-	-	-
Sound Quality & Control					
Bandwidth extension	•	-	-	-	-
Bandwidth compression	•	•	•	•	•
Feedback Preventer	•	•	•	•	•
Music Enhancer (presets)	3	3	1	1	-
Automatic Acclimatization	•	•	•	•	•
Audio Streaming					
Bluetooth Classic	-	-	-	-	-
LE Audio	-	-	-	-	-
MFi	•	•	•	•	•
ASHA	•	•	•	•	•
Headset Mode					
Bluetooth Classic	-	-	-	-	-
LE Audio	-	-	-	-	-
MFi	•	•	•	-	-
TeleCare					
Full live remote tuning	•	•	•	•	•
Basic portal remote tuning	•	•	•	•	•

Accessories & Apps	
Remote Control	•
TV Sound	•
Smart Mic	•
Rexton App	•

Programming	
Noahlink Wireless	•
ConnexxAir	-
HI-PRO	-

Chargers	
Charging Station	•
Travel Charger	•
Charging+ Station	•
Custom Charger Station	-
Universal Cable Charger	•

CROS	
BiCore CROS R-Li	•
BiCore CROS SR	-
BiCore CROS R312	•

• available - not available

BICORE R312



- Speech Preservation Technology offers our first ever separated processing between the target speech from the front and unwanted noise from the back
- With My Voice 2.0 the users own voice stays comfortable with a dedicated processing separated from the target speech sounds
- Hands-free phone calls via Headset Mode with Call Control when connected via MFi
- Battery driven solution (size 312) for a full days use:
  - R312 delivers up to 72h runtime (incl. 20h of streaming)
- Lifeproof to withstand everyday challenges
- AI with Rexton Assist helps you to seamlessly customize your hearing aids

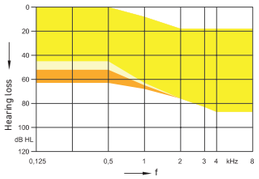
*Available as BiCore R312 BT 10

Colors

Black · Granite · Dark Champagne · Silver · Grey · Pearl White · Deep Brown · Sandy Brown · Rose Gold · Beige

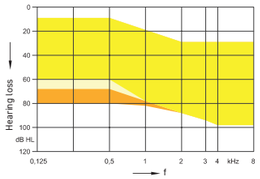
* R312 BT 10 is only available in colors Black, Granite and Beige

S-Receiver



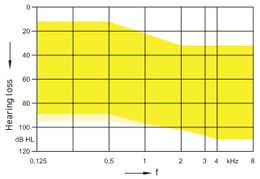
- 46 dB / 109 dB SPL (2 ccm coupler)
- 56 dB / 119 dB SPL (Ear simulator)

M-Receiver



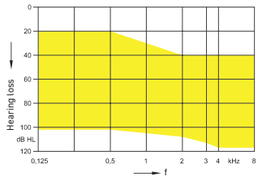
- 58 dB / 117 dB SPL (2 ccm coupler)
- 68 dB / 127 dB SPL (Ear simulator)

P-Receiver



- 63 dB / 120 dB SPL (2 ccm coupler)
- 73 dB / 130 dB SPL (Ear simulator)

HP-Receiver



- 74 dB / 128 dB SPL (2 ccm coupler)
- 82 dB / 137 dB SPL (Ear simulator)

Features / Performance Level	80	60	40	30	20	10
Channels/Controls/Programs	48/20/6	32/16/6	24/12/6	16/8/4	16/8/4	12/6/4
LED	-	-	-	-	-	-
T-coil	-	-	-	-	-	-
Bluetooth	•	•	•	•	•	•
Tinnitus Sound function	•	•	•	•	-	-
Tinnitus Notch function	•	•	•	•	-	-
Wireless sync	•	•	•	•	•	•
IP68	•	•	•	•	•	•
XPhone	•	•	•	•	•	-
Technology Highlights						
Speech Preservation Technology	•	•	•	•	•	•
Voice Ranger	•	•	•	•	•	•
My Voice 2.0	•	•	•	-	-	-
Motion sensor for scene analyzis	•	•	•	-	-	-
Directionality						
Auto Dir	•	•	•	•	•	-
iOmni Sound Locator	•	•	•	•	•	-
Auto iFocus 360	•	-	-	-	-	-
iFocus 360	•	•	-	-	-	-
Auto Focus 360	-	•	-	-	-	-
Auto Stereo iLock	•	•	•	-	-	-
OneMic Directionality	-	-	-	-	-	-
Auto Directional fixed	-	-	-	-	-	•
Noise Reduction						
Noise Management	•	•	•	•	•	•
Sound Smoothing	•	•	•	•	-	-
Directional	•	•	-	-	-	-
Wind Noise Reduction	•	•	•	•	-	-
Auto Echo Reducer	•	-	-	-	-	-
Reverb Reducer	•	•	-	-	-	-
Sound Quality & Control						
Bandwidth extension	•	-	-	-	-	-
Bandwidth compression	•	•	•	•	•	-
Feedback Preventer	•	•	•	•	•	•
Music Enhancer (presets)	3	3	1	1	-	-
Automatic Acclimatization	•	•	•	•	•	-
Audio Streaming						
Bluetooth Classic	-	-	-	-	-	-
LE Audio	-	-	-	-	-	-
MFi	•	•	•	•	•	•
ASHA	•	•	•	•	•	•
Headset Mode						
Bluetooth Classic	-	-	-	-	-	-
LE Audio	-	-	-	-	-	-
MFi	•	•	•	-	-	-
TeleCare						
Full live remote tuning	•	•	•	•	•	•
Basic portal remote tuning	•	•	•	•	•	•

Accessories & Apps	
Remote Control	•
TV Sound	•
Smart Mic	•
Rexton App	•

Programming	
Noahlink Wireless	•
ConnexxAir	-
HI-PRO	-

Chargers	
Charging Station	-
Travel Charger	-
Charging+ Station	-
Custom Charger Station	-
Universal Cable Charger	-

CROS	
BiCore CROS R-Li	• 1)
BiCore CROS SR	-
BiCore CROS R312	• 1)

1) Not available for PL10

• available - not available

BICORE SR



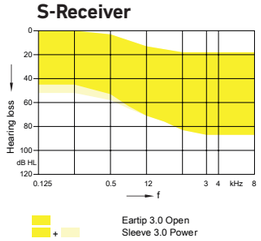
› Speech Preservation Technology offers our first ever separated processing between the target speech from the front and unwanted noise from the back
› With My Voice 2.0 the users own voice stays comfortable with a dedicated processing separated from the target speech sounds
› Hands-free phone calls via Headset Mode with Tap Control when connected via MFi
› Rechargeable solution for a full days use:
  › SR delivers up to 17h runtime (incl. 5h of streaming)
› Lifeproof to withstand everyday challenges
› AI with Rexton Assist helps you to seamlessly customize your hearing aids

Colors

Black | Silver*	Black | Black Gloss	Cosmic Blue | Rose Gold*	Snow White | Rose Gold*	Snow White | Snow White Gloss

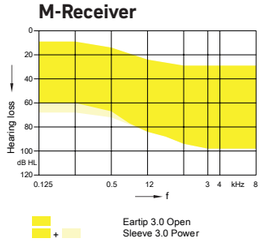
*Only available for PL 80/60/40

S-Receiver



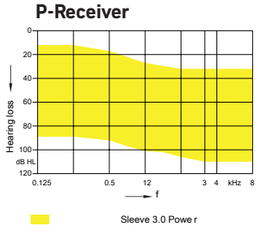
- 46 dB / 110 dB SPL (2 ccm coupler)
- 56 dB / 120 dB SPL (Ear simulator)

M-Receiver



- 60 dB / 119 dB SPL (2 ccm coupler)
- 70 dB / 129 dB SPL (Ear simulator)

P-Receiver



- 65 dB / 122 dB SPL (2 ccm coupler)
- 75 dB / 131 dB SPL (Ear simulator)

Features / Performance Level	80	60	40	30	20
Channels/Controls/Programs	48/20/6	32/16/6	24/12/6	16/8/4	16/8/4
LED	-	-	-	-	-
T-coil	-	-	-	-	-
Bluetooth	•	•	•	•	•
Tinnitus Sound function	•	•	•	•	-
Tinnitus Notch function	•	•	•	•	-
Wireless sync	•	•	•	•	•
IP68	•	•	•	•	•
XPhone	•	•	•	•	•
Technology Highlights					
Speech Preservation Technology	•	•	•	•	•
Voice Ranger	•	•	•	•	•
My Voice 2.0	•	•	•	-	-
Motion sensor for scene analyzis	•	•	•	-	-
Directionality					
Auto Dir	•	•	•	•	•
iOmni Sound Locator	•	•	•	•	•
Auto iFocus 360	•	-	-	-	-
iFocus 360	•	•	-	-	-
Auto Focus 360	-	•	-	-	-
Auto Stereo iLock	•	•	•	-	-
OneMic Directionality	-	-	-	-	-
Noise Reduction					
Noise Management	•	•	•	•	•
Sound Smoothing	•	•	•	•	-
Directional	•	•	-	-	-
Wind Noise Reduction	•	•	•	•	-
Auto Echo Reducer	•	-	-	-	-
Reverb Reducer	•	•	-	-	-
Sound Quality & Control					
Bandwidth extension	•	-	-	-	-
Bandwidth compression	•	•	•	•	•
Feedback Preventer	•	•	•	•	•
Music Enhancer (presets)	3	3	1	1	-
Automatic Acclimatization	•	•	•	•	•
Audio Streaming					
Bluetooth Classic	-	-	-	-	-
LE Audio	-	-	-	-	-
MFi	•	•	•	•	•
ASHA	•	•	•	•	•
Headset Mode					
Bluetooth Classic	-	-	-	-	-
LE Audio	-	-	-	-	-
MFi	•	•	•	-	-
TeleCare					
Full live remote tuning	•	•	•	•	•
Basic portal remote tuning	•	•	•	•	•

Accessories & Apps	
Remote Control	•
TV Sound	•
Smart Mic	•
Rexton App	•

Programming	
Noahlink Wireless	•
ConnexxAir	-
HI-PRO	-

Chargers	
Charging Station	-
Travel Charger	•
Charging+ Station	•
Custom Charger Station	-
Universal Cable Charger	-

CROS	
BiCore CROS R-Li	-
BiCore CROS SR	•
BiCore CROS R312	-

• available - not available

BICORE CUSTOM LI

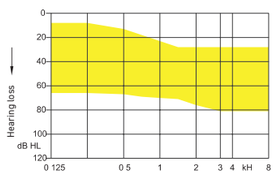


- › Speech Preservation Technology offers our first ever separated processing between the target speech from the front and unwanted noise from the back
- › Hands-free phone calls via Headset Mode with Call Control when connected via MFi
- › Contactless charging for easy handling
- › Rechargeable solution for a full days use:
  > Custom LI delivers up to 24h runtime (incl. 5h of streaming)
- › Lifeproof to withstand everyday challenges
- › AI with Rexton Assist helps you to seamlessly customize your hearing aids

Colors

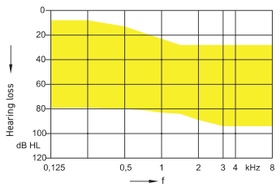
Black Tan Beige Mocha Espresso

S-Receiver*



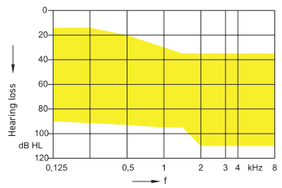
- 50 dB / 113 dB SPL (2 ccm coupler)
- 61 dB / 125 dB SPL (Ear simulator)

M-Receiver**



- 55 dB / 118 dB SPL (2 ccm coupler)
- 66 dB / 128 dB SPL (Ear simulator)

P-Receiver**



- 65 dB / 124 dB SPL (2 ccm coupler)
- 75 dB / 135 dB SPL (Ear simulator)

* Available for ITC
** Available for both ITC and ITE

Features / Performance Level	80	60	40	30	20
Channels/Controls/Programs	48/20/6	32/16/6	24/12/6	16/8/4	16/8/4
LED	-	-	-	-	-
T-coil	-	-	-	-	-
Bluetooth	•	•	•	•	•
Tinnitus Sound function	•	•	•	•	-
Tinnitus Notch function	•	•	•	•	-
Wireless sync	•	•	•	•	•
IP68	•	•	•	•	•
XPhone	•	•	•	•	•
Technology Highlights					
Speech Preservation Technology	•	•	•	•	•
Voice Ranger	•	•	•	•	•
My Voice 2.0	-	-	-	-	-
Motion sensor for scene analyzis	•	•	•	-	-
Directionality					
Auto Dir	•	•	•	•	•
iOmni Sound Locator	-	-	-	-	-
Auto iFocus 360	•	-	-	-	-
iFocus 360	•	•	-	-	-
Auto Focus 360	-	•	-	-	-
Auto Stereo iLock	•	•	•	-	-
OneMic Directionality	-	-	-	-	-
Noise Reduction					
Noise Management	•	•	•	•	•
Sound Smoothing	•	•	•	•	-
Directional	•	•	-	-	-
Wind Noise Reduction	•	•	•	•	-
Auto Echo Reducer	•	-	-	-	-
Reverb Reducer	•	•	-	•	-
Sound Quality & Control					
Bandwidth extension	•	-	-	-	-
Bandwidth compression	•	•	•	•	•
Feedback Preventer	•	•	•	•	•
Music Enhancer (presets)	3	3	1	1	-
Automatic Acclimatization	•	•	•	•	•
Audio Streaming					
Bluetooth Classic	-	-	-	-	-
LE Audio	-	-	-	-	-
MFi	•	•	•	•	•
ASHA	•	•	•	•	•
Headset Mode					
Bluetooth Classic	-	-	-	-	-
LE Audio	-	-	-	-	-
MFi	•	•	•	-	-
TeleCare					
Full live remote tuning	•	•	•	•	•
Basic portal remote tuning	•	•	•	•	•

Accessories & Apps	
Remote Control	•
TV Sound	•
Smart Mic	•
Rexton App	•

Programming	
Noahlink Wireless	•
ConnexxAir	-
HI-PRO	-

Chargers	
Charging Station	-
Travel Charger	-
Charging+ Station	-
Custom Charger Station	•
Universal Cable Charger	-

CROS	
BiCore CROS R-Li	•
BiCore CROS SR	-
BiCore CROS R312	•

• available - not available

ACCESSORIES & APP



MORE THAN A HEARING AID, A COMPLETE EXPERIENCE

Rexton's commitment is to provide a reliable hearing experience and that goes beyond a hearing device.

With our App and accessories, users can get the most out of their experience by controlling and fine tuning their hearing aid at anytime and anywhere by themselves.

Through a range of accessories users can also stream directly to their devices and just enjoy their preferred streaming applications. Our charger range offers flexibility and power options that suits different tastes and needs.

In one click users can connect to Healthcare Professional for assistance or get help through an automated artificial intelligent system with 100% of efficiency.

Rely on Rexton for a complete and seamless hearing experience all day.

CHARGING STATIONS

Rexton offers a variety of stationary chargers for most rechargeable hearing aids, see below which version is available for which hearing aids.

All charging stations needs to be plugged into a power outlet. They all have an automatic on/off functionality when placing or removing the hearing aids from the charger. A 30 minute fast charge functionality gives the user up to 5.5h of extra runtime when battery is running low.

CHARGING STATION (X)



CHARGING TYPE

- Galvanic

COMPATIBILITY

- Reach R-Li T BC (R)
- Reach R-Li/R-Li T (R)
- Reach B-Li Rugged (B-M)
- Reach B-Li P (B-P)
- Reach B-Li HP (B-HP)
- BiCore B-Li M Rugged (B-M)
- BiCore R-Li/R-Li T (R)

MODEL FEATURES

- Fixed USB charging cable
- Included power adapter

CUSTOM CHARGER STATION



CHARGING TYPE

- Magnetic Resonance

COMPATIBILITY

- BiCore Custom Li

MODEL FEATURES

- Intuitive placement in charger
- LEDs to indicate charging levels of hearing aids
- USB-C and power adapter included

TRAVEL CHARGERS

The travel chargers gives the users the freedom of built-in power banks that holds several extra charges and provides up to five days of hearing-to-go, without connecting to a power outlet.

All travel chargers have an automatic on/off functionality when placing or removing the hearing aids from the charger. A 30 minute fast charge functionality gives the approximately 6 hours of extra runtime when battery is running low.

Charging type
- Galvanic

Model features
- Compatible with Qi charging
- LEDs to show battery status of hearing aids and charger
- USB-C cable included
- Battery replacement capability

SLIM-RIC TRAVEL CHARGER 2 RB



COMPATIBILITY

- Reach SR
- BiCore SR

Holds up to 5 charges

TRAVEL CHARGER RIC RB

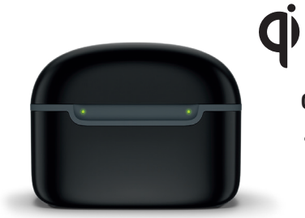


COMPATIBILITY

- Reach R-Li T BC
- Reach R-Li/R-Li T
- BiCore R-Li/R-Li T

Holds up to 5 charges

IF CIC TRAVEL CHARGER RB



COMPATIBILITY

- Reach inoX-CIC Li

Holds up to 6 charges

TRAVEL CHARGER CUSTOM CIC



COMPATIBILITY

- Reach Custom CIC-Li

Holds up to 6 charges

IF ITC TRAVEL CHARGER



COMPATIBILITY

- Reach Instant Fit BT

Holds up to 6 charges

CHARGING+ STATIONS

RX REACH RX BICORE

Equipped with both a drying functionality and an integrated UV-cleaning, the Charging+ Stations is an all-in-one solution for every user

The Charging+ Station is offered in several models depending on hearing aid to accommodate, see below which model is available for which hearing aid.

All Charging+ Stations needs to be plugged into a power outlet. They all have an automatic on/off functionality when placing or removing the hearing aids from the charger. A 30 minute fast charge functionality gives the user up to 5.5h of extra runtime when battery is running low.

CHARGING+ STATION (X)



CHARGING TYPE

- Galvanic

MODEL FEATURES

- LEDs to indicate charging levels of hearing aids
- USB-C and power adapter included

COMPATIBILITY

- Reach R-Li T BC (R)
- Reach R-Li/R-Li T (R)
- Reach SR (SR)
- Reach B-Li P (B-P)
- Reach B-Li HP (B-HP)
- BiCore R-Li/R-Li T (R)
- BiCore SR (SR)

CABLE CHARGERS

RX RECHARGE RX REACH RX BICORE

The Cable Charger is a minimalistic, handy and light-weight charger. Using galvanic charging it is compatible to several of Rexton's hearing aids, but above all, it is designed and developed to accommodate the Rexton ReCharge hearing aids.

The sleeves on the charger are removable, for easy maintenance of the charging contacts, and the soft sleeves are made to hug different sizes of hearing aids.

UNIVERSAL CABLE CHARGER





CHARGING TYPE

- Galvanic

MODEL FEATURES

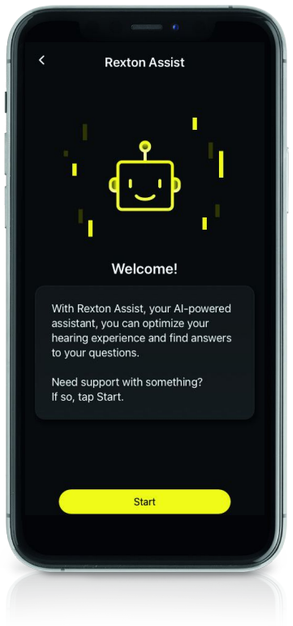
- Optional stand available for optimized stability
- Fixed USB charging cable

COMPATIBILITY

- Mandatory for ReCharge products
- Reach R-Li T BC
- Reach R-Li/R-Li T
- Reach B-Li Rugged
- Reach B-Li P
- Reach B-Li HP
- BiCore R-Li/R-Li T
- BiCore B-Li M Rugged

REXTON APP

RX RECHARGE RX REACH RX BICORE



The Rexton App allows users to control their hearing system conveniently as it turns a smartphone into a discreet remote control for the hearing aids.

Telephone calls are forwarded directly from the smartphone and take priority over other audio signals. Streamed music can be listened to in stereo, directly and without any additional device*.

SPECIAL FEATURES

- Hearing programs and volumes can be adjusted discreetly
- The volume can be set individually for the right and left hearing system
- Directionality control
- Remote support with Rexton TeleCare
- Real time battery status
- Always direct help with your hearing via Rexton Assist

Download the Rexton App now!

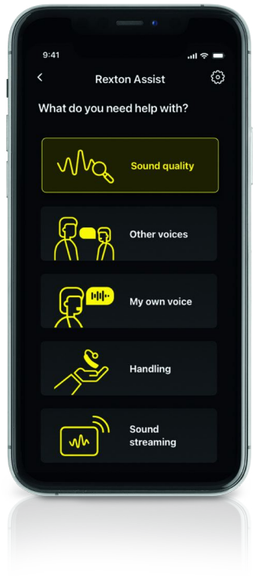
Download on the App Store

GET IT ON Google Play

iOS

Android

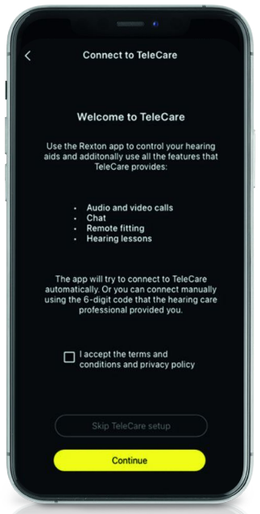
*Check the compatibility of your hearing aid and smartphone device. Features may vary depending on the hearing aid model, performance level and smartphone device used.



REXTON ASSIST

Our cloud-based Artificial Intelligence neural network allows users to make real-time programming changes when they are on the go. Users can personalize their hearing aids' performance when and where challenges are occurring without having to wait for an in-person or virtual appointment.

After receiving solutions curated for that specific situation, users provide feedback to the living network so it can evolve based on users satisfaction level.



REXTON TELECARE

With Rexton TeleCare, the hearing care professionals can increase their service journey and provide remote support for the user through:

- Instant messages
- Audio & Video calls
- Fine tuning

AUDIO STREAMING

Rexton offers audio streaming devices as interfaces to keep users connected for a pleasant hearing experience, no matter what. Compatible with Bluetooth-enabled hearing aids only.

TV SOUND

RX REACH RX BICORE



The TV Sound will help the hearing aid user to hear the TV directly in their hearing aids. An updated look and feel together with a latency of 30 ms for all inputs. The TV sound can be paired with several hearing aid pairs at the same time for a shared enjoyment.

MODEL FEATURES

- Auto connect to hearing aids already paired
- LED for status showing power, pairing and streaming
- Only USB-cable, no power adapter included
- Optical and analog cable included

SMART MIC

RX REACH RX BICORE



The Smart Mic enables hands-free telephone calls without the user needing to pick up their smartphone. In challenging hearing environments it can easily be used as an additional microphone.

MODEL FEATURES

- Direct streaming from Android smartphones
- Listen to music in stereo quality
- Can be used as a conference microphone

REMOTE CONTROL

Control hearing aid volume and change programs easily and conveniently with the touch of a button.

REMOTE CONTROL

RX RECHARGE RX REACH RX BICORE



A simple and convenient way to adjust volume and change programs, giving users quick access to essential hearing aid controls.

MODEL FEATURES

- Volume control and program changes
- Simple and intuitive operation
- Compact and portable design

The item number of the WSA Remote Control is 21055464.

MINIRECEIVER 3.0

EarWear 3.0 provides a comprehensive solution which is highly reliable in its acoustic performance and durability. It improves the cosmetic appeal as well as physical fit and retention in the ear canal.



Our miniReceiver 3.0 are thoroughly tested and can withstand moisture and sweat, exposure to sunlight and heat. It can handle to be wiggled and bent, and even a 1,5kg pull.

*miniReceiver 3.0 length 4 and 5 and/or HP-receiver is not recommended to SR due to the compact size of its travel charger.

S-RECEIVER



M-RECEIVER



P-RECEIVER



HP-RECEIVER

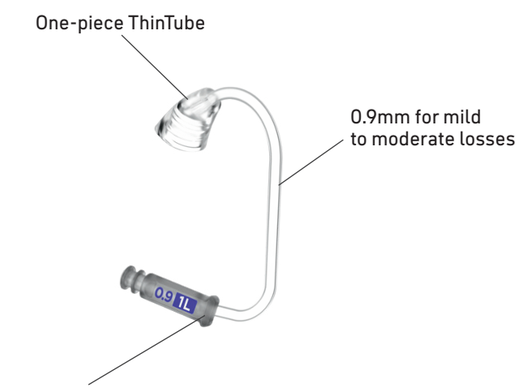


SIZE	UNITS	ITEM NUMBER
miniReceiver 3.0 0R S	1	10992548
miniReceiver 3.0 0L S	1	10992549
miniReceiver 3.0 1R S	1	10992550
miniReceiver 3.0 1L S	1	10992552
miniReceiver 3.0 2R S	1	10992553
miniReceiver 3.0 2L S	1	10992554
miniReceiver 3.0 3R S	1	10992555
miniReceiver 3.0 3L S	1	10992556
miniReceiver 3.0 4R S	1	10992557
miniReceiver 3.0 4L S	1	10992558
miniReceiver 3.0 5R S	1	21023207
miniReceiver 3.0 5L S	1	21023211
miniReceiver 3.0 0R M	1	10992559
miniReceiver 3.0 0L M	1	10992560
miniReceiver 3.0 1R M	1	10992561
miniReceiver 3.0 1L M	1	10992562
miniReceiver 3.0 2R M	1	10992563
miniReceiver 3.0 2L M	1	10992564
miniReceiver 3.0 3R M	1	10992565
miniReceiver 3.0 3L M	1	10992566
miniReceiver 3.0 4R M	1	10992567
miniReceiver 3.0 4L M	1	10992568
miniReceiver 3.0 5R M	1	21023215
miniReceiver 3.0 5L M	1	21023216
miniReceiver 3.0 0R P	1	10992569
miniReceiver 3.0 0L P	1	10992570
miniReceiver 3.0 1R P	1	10992571
miniReceiver 3.0 1L P	1	10992572
miniReceiver 3.0 2R P	1	10992573
miniReceiver 3.0 2L P	1	10992574
miniReceiver 3.0 3R P	1	10992575
miniReceiver 3.0 3L P	1	10992576
miniReceiver 3.0 4R P	1	10992577
miniReceiver 3.0 4L P	1	10992578
miniReceiver 3.0 5R P	1	21023217
miniReceiver 3.0 5L P	1	21023218

Please order the miniReceiver size HP with a custom shell in the same way as a custom hearing aid using the order form.

THINTUBE 3.0

With two different diameters, our cosmetically appealing ThinTube 3.0 is suited for mild to severe hearing losses.





ThinTube 3.0 (0.9mm)



SIZE	UNITS	ITEM NUMBER
Set ThinTube 3.0 S0	1R + 1L	10991609
Set ThinTube 3.0 S1	1R + 1L	10991610
Set ThinTube 3.0 S2	1R + 1L	10991611
Set ThinTube 3.0 S3	1R + 1L	10991612
Set ThinTube 3.0 S4	1R + 1L	10991613

ThinTube 3.0 P (1.4mm)



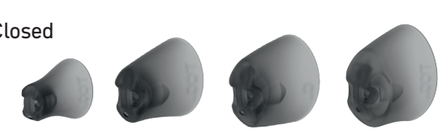
Set ThinTube 3.0 S0 P	1R + 1L	10992492
Set ThinTube 3.0 S1 P	1R + 1L	10992493
Set ThinTube 3.0 S2 P	1R + 1L	10992494
Set ThinTube 3.0 S3 P	1R + 1L	10992495
Set ThinTube 3.0 S4 P	1R + 1L	10992496

EARTIP 3.0 AND SLEEVE 3.0

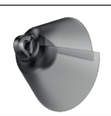
For easy usage and handling, both miniReceiver 3.0 and ThinTube 3.0 are compatible to the Eartip 3.0 and Sleeve 3.0.

They come in a soft material that allow for a deep insertion even in the smallest ear canals. The reliable interface makes them easy to exchange as well as secure to use.

SLEEVE 3.0

TYPE		SIZE	UNITS	ITEM NUMBER
Vented		XS	6	10992863
		S	6	10992864
		M	6	10992865
		L	6	10992866
Closed		XS	6	10992867
		S	6	10992868
		M	6	10992869
		L	6	10992870
Power		XS	6	10997192
		S	6	10997193
		M	6	10997194
		L	6	10997195

EARTIP 3.0

TYPE		SIZE	UNITS	ITEM NUMBER
Open		5mm	6	10993678
		7mm	6	10993680
		10mm	6	10993681
Tulip		8mm	6	10993682
		12mm	6	10993683

EARMOLD 3.0



Short



Long

Earmold 3.0 is compatible with miniReceiver 3.0 and ThinTube 3.0. It is available in short and long models.

MINIRECEIVER 2.0

	SIZE	UNITS	ITEM NUMBER
 S-RECEIVER	miniReceiver 2.0 0L S	1	10669907
	miniReceiver 2.0 0R S	1	10669908
	miniReceiver 2.0 1L S	1	10669909
	miniReceiver 2.0 1R S	1	10669910
	miniReceiver 2.0 2L S	1	10669911
	miniReceiver 2.0 2R S	1	10669912
	miniReceiver 2.0 3L S	1	10669913
	miniReceiver 2.0 3R S	1	10669914
 M-RECEIVER	miniReceiver 2.0 0L M	1	10824820
	miniReceiver 2.0 0R M	1	10824821
	miniReceiver 2.0 1L M	1	10824822
	miniReceiver 2.0 1R M	1	10824823
	miniReceiver 2.0 2L M	1	10824824
	miniReceiver 2.0 2R M	1	10824825
	miniReceiver 2.0 3L M	1	10824826
	miniReceiver 2.0 3R M	1	10824827
	miniReceiver 2.0 4L M	1	10933054
	miniReceiver 2.0 4R M	1	10933053
 P-RECEIVER	miniReceiver 2.0 0L P	1	10669923
	miniReceiver 2.0 0R P	1	10669924
	miniReceiver 2.0 1L P	1	10669925
	miniReceiver 2.0 1R P	1	10669926
	miniReceiver 2.0 2L P	1	10669927
	miniReceiver 2.0 2R P	1	10669928
	miniReceiver 2.0 3L P	1	10669929
	miniReceiver 2.0 3R P	1	10669930

Please order the miniReceiver size HP with a custom shell in the same way as a custom hearing aid using the order form.



HP-RECEIVER

EARTIPS FOR MINIRECEIVER 2.0

CLICK DOMES

TYPE	SIZE	UNITS	ITEM NUMBER
Open 	4 mm	6	10426016
	8 mm	6	10426014
	10 mm	6	10426015
Tulip 	8-12 mm	6	10670790
Closed 	6 mm	6	10426017
	8 mm	6	10426012
	10 mm	6	10426013
Double 	8/10 mm	6	10426018
	10/12 mm	6	10426019

CLICK SLEEVES

TYPE	SIZE	UNITS	ITEM NUMBER
Vented 	XS	6	10951152
	S	6	10951146
	M	6	10951148
	L	6	10951150
Closed 	XS	6	10951153
	S	6	10951147
	M	6	10951149
	L	6	10951151

CLICK MOLD TYPES

TYPE
 Short mold
 Open mold, short
 Long mold
 Open mold, long

CONSUMABLES COMPATIBILITY

ITEM	UNITS	ITEM NUMBER	COMPATIBILITY
WaxGuard 3.0 NanoCare	8	10993649	miniReceiver 3.0 ThinTube 3.0 Earmold 3.0
WaxGuard 3.0 CeruStop XL	8	10999334	miniReceiver 3.0 HP
WaxGuard QuickGuard	8	10962504	Click Mold miniReceiver 2.0 HP all custom models
WaxGuard miniReceiver	8	10962332	miniReceiver 2.0 Reach inoX-CIC Li

	miniReceiver 3.0	ThinTube 3.0	Eartip 3.0 & Sleeve 3.0	Earmold 3.0	miniReceiver 2.0	Click Dome & Click Sleeve	Click Mold
Reach R-Li T BC	x		x	x			
Reach R-Li / R-Li T	x		x	x			
Reach SR	x		x				
Reach B-Li Rugged		x	x				
Reach B-Li P		x	x				
Reach Instant Fit BT			x	x			
Reach inoX-CIC Li			x	x			
ReCharge R-Li					x	x	x
BiCore Rugged / B M / B P		x	x				
BiCore R-Li / R-Li T / R312	x		x	x			
BiCore SR	x		x				

	Standard hook	Small hook	Concha Lock 3.0	Concha Lock Sleeve 3.0	Concha Lock
Reach R-Li T BC			x	x	
Reach R-Li / R-Li T			x	x	
Reach SR			x	x	
Reach B-Li Rugged	H3660 (10980402)	H3660 (10980403)	x	x (S)	
Reach B-Li P	H3660 (10980402)	H3660 (10980403)			
Reach B-Li HP	H3640 (10993619)	H3640 (10993620)			
ReCharge R-Li					x
ReCharge B-Li P	H3660 (10980402)	H3660 (10980403)	x	x (S)	
ReCharge B-Li HP	H3640 (10993619)	H3640 (10993620)			
BiCore Rugged / B M / B P	H3660 (10980402)	H3660 (10980403)	x	x (S)	
BiCore B HP	H3640 (10993619)	H3640 (10993620)			
BiCore R-Li / R-Li T / R312			x	x	
BiCore SR			x	x	

SUPPORTING TOOLS

ITEM		ITEM NUMBER
Removal tool miniReceiver 2.0		10674370
Measuring gauge for S/M miniReceiver 2.0		10174571
Measuring gauge for P/HP miniReceiver 2.0		10674512
Click Dome removal tool		10605854
Click Mold service set		10597930
Removal tool kit		10419505
Measuring gauge for miniReceiver 3.0 and ThinTube 3.0		10991403
Handling tool 3.0 for custom earmold with ThinTube 3.0		10969958
Removal tool 3.0 to better fixate ThinTube 3.0 for Eartip/Sleeve exchange		10967340

BATTERIES



10931556



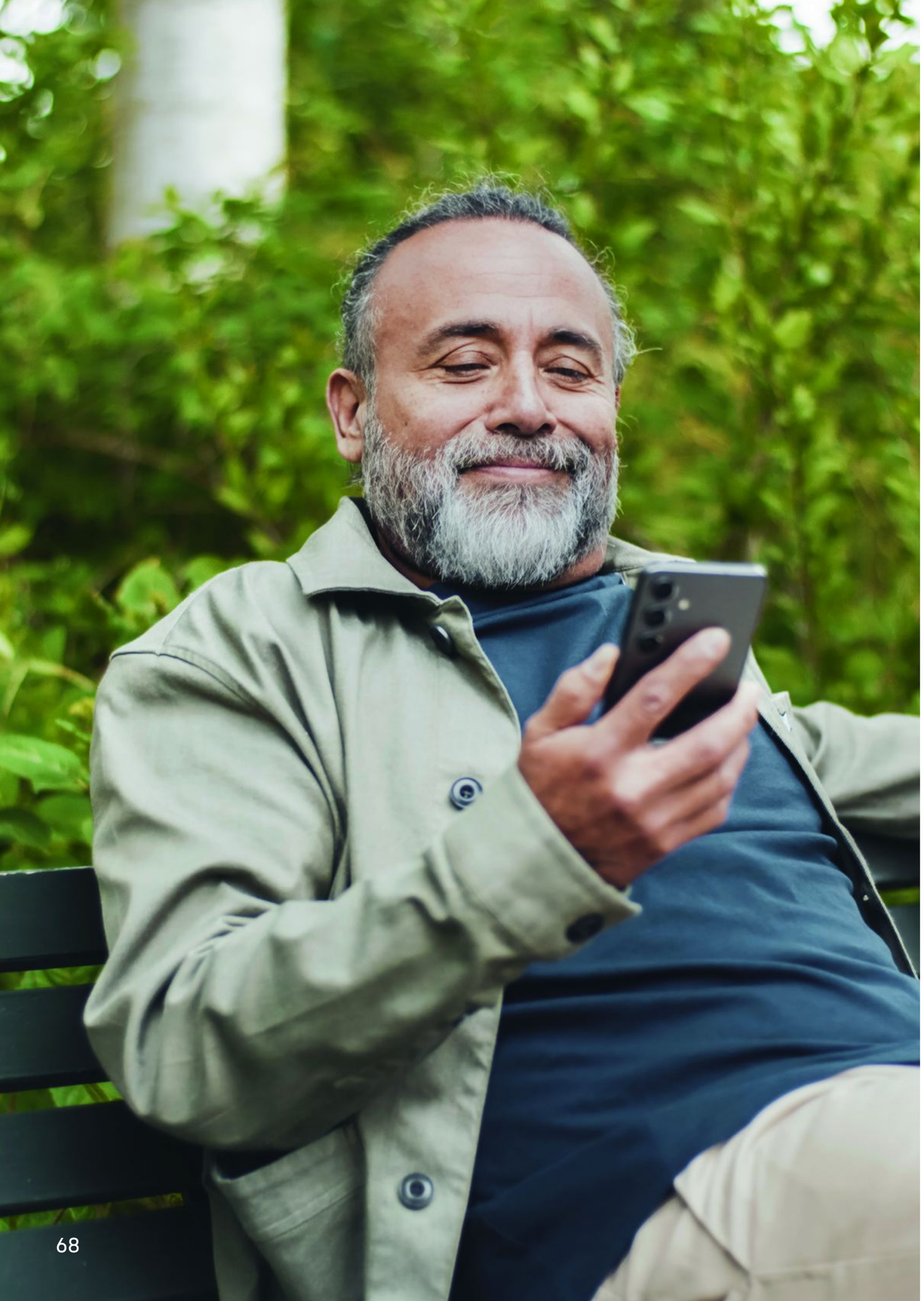
10931555



10931554



10931553



GLOSSARY

A

ADAPTIVE COMPRESSION

Adaptive compression enables automatic adjustments in sound amplification according to the volume of incoming signals, so that the users can hear both soft and loud sounds comfortably.

ASHA

Phones with Bluetooth 5.0 and the latest Android OS can be capable of providing wireless audio streaming via ASHA (Audio Streaming for Hearing Aids). Please make sure to confirm the compatibility to the users specific phone since this functionality depends on the phone manufacturers enablement.

ATEX

ATEX certification verifies that our hearing aids are tested and approved to be intrinsically safe for use in potentially explosive environments. They can be safely used in areas where there may be flammable substances in the air such as paint and chemical manufacturing, petrol stations and mills. The ATEX group/class is printed on the ATEX card, which must be available at hand when the hearing aids are used in explosive atmospheres.

AUTO ECHO REDUCER

Generates an efficient reverberation reduction on the target signal, eliminating the disturbance and maximizing the speech intelligibility without artifacts on the signal. "Auto" indicates that the feature is automatically activated, when using the Universal program, in environments where the hearing aid deems it is necessary.

AUTO STEREO ILOCK

Generates a very narrow focus beam, so that the hearing aids efficiently can improve the signal-to-noise ratio in difficult listening situations. Giving a clear focus to the direct front of the user. "Auto" indicates that the feature is automatically activated, when using the Universal program, in environments where the hearing aid deems it is necessary.

AUTO VOLUME

Adapts and increase the streamed amplification levels based on changes in the surrounding sound environment, ensuring optimal comfort and clarity for users in various listening conditions.

AUTO IFOCUS 360

Tracks the direction of the loudest voice signal and steers the beam-former to the front or back, left or right, depending on the direction of the speech signal. This is useful in situations where the user cannot look at the speaker, for example when driving. These microphone modes are only available when Car Class is detected, in a dedicated hearing program (e.g., Stroll), or via the Spatial Configurator in the Rexton App.

AUTO FOCUS 360

Tracks the direction of the loudest voice signal and steers the beam-former to the front or back, depending on the direction of the speech signal. These microphone modes are only available when Car Class is detected, in a dedicated hearing program (e.g., Stroll), or via the Spatial Configurator in the Rexton App.

AUTOMATIC ACCLIMATIZATION

Automatic acclimatization adapts amplification settings over time, aiding users in comfortably adjusting to new hearing aid technology. In the fitting software you can chose different strategies to reach the users target goal. With Smart Automatic Acclimatization the hearing aid will take into consideration the users volume adjustments, and depending on these, the target will be reached either quicker or slower.

AUTO DIR - DIRECTIONALITY

Refers to an automatic transition from non-directional to highly directional depending on the acoustic environment.

B

BANDWIDTH EXTENSION/COMPRESSION

Adjusts the frequency range of audio signals by either expanding or compressing it. This provides sound quality by adding higher frequencies or narrowing the range while preserving clarity and fidelity.

BLUETOOTH CLASSIC

A streaming protocol for applications that require continuous data transfer, such as hands-free phone calls or streaming of music. Bluetooth Classic enables seamless connection of the hearing aids with a wide range of Bluetooth devices, including Android and iOS smartphones, but also laptops and some TVs.

BINAURAL PROCESSING LATENCY RATE

Binaural processing latency rate refers to the time lapse between a sound reaching one ear and the other in a two-ear auditory setup. It's essential for spatial awareness and pinpointing sound sources. In hearing aids, reducing this delay makes it possible for both ears to process sound simultaneously, enhancing the perception of natural sound. Rexton BiCore and Reach has an astonishing low system latency including binaural processing of only 8ms!

C

CONNEXXAIR

ConnexxAir is our programming interface between our wireless Rexton hearing aids and our Rexton fitting software.

CROS

CROS (Contralateral Routing of Signals): This hearing aid system is designed for one-sided deafness, transferring sounds from the impaired ear to the better-hearing ear, enhancing overall auditory perception.

D

DATA LOGGING

Automatically records usage details like environmental sounds and user preferences. This information helps professionals optimize performance based on actual usage patterns. All Rexton hearing aids have the functionality of Data Logging.

DIRECTIONAL ADAPTIVE - DIRECTIONALITY

Adaptive minimization of noise sources by steering the directional microphone system in real-time to adapt to changing noise sources and the direction of those noise sources.

DIRECTIONAL - NOISE MANAGEMENT

A clever noise reduction system that uses the directional microphone system. If the directional microphone system deems the input as noise, the Directional noise management system will then make a better decision here whether to define it as noise or speech. The feature is handled in our Soundpro and Soundpro 2.0 umbrella feature.

DYNAMIC EXTENDER

Increases the dynamic range of the input signal with a so called shift, to 96 dB SPL. Enhances sound quality, especially important when listening to music.

E

EXTENDED DYNAMIC RANGE

An extended dynamic range for the A/D-converter to 117 dB SPL is important to secure stable and high-quality sound when listening to music or, while in a very noisy environment, keeping the speech clarity. The 117 dB SPL performs without any shift and hence provides a smooth signal without any risk of artifacts.

F

FEEDBACK PREVENTER

Identifies and handles feedback at a high speed. Lets users rely on and enjoy a whistle-free hearing experience. Depending on performance level, the feedback preventer will be available for more fine-tuning.

FOCUS BEAMS

Virtual beams created to support independent directional processing of the listening environment.

H

HEADSET MODE

Allows for two-way phone calls using Bluetooth. The hearing aid microphones now capture the users voice and stream it via Bluetooth to the smartphone. Does not include Call Control/Tap Control feature automatically. This is available through Bluetooth Classic, MFi and LE Audio connection.

I

IFOCUS 360

Tracks the direction of the loudest voice signal and steers the beam-former to the front or back, left or right depending on the direction of speech. This is useful in situations where the user cannot look at the speaker, for example when driving. Only available in a dedicated hearing program (e.g., Stroll), or via the Spatial Configurator in the Rexton App.

IOMNI

Helps locating the sound source by replicating the natural pinna effect of an outer ear.

IOMNI SOUND LOCATOR

An upgrade to our iOmni feature where it better assists for all levels, minimize front/back confusion, and takes into account the elevation of sound.

IP68

An IP68 rating means strong defense against dust and water, providing durability and resilience, and ensuring the lifeproof of our hearing aids.

L

LE AUDIO

LE Audio facilitates wireless audio streaming with minimal power usage, ensuring high-quality sound transmission. This capability enables easy connection to compatible devices, enhancing communication and audio streaming in hearing aids.

M

MFI

Rexton MFi (made for iPhone or iPad) hearing aids connect directly to your iPhone or iPad so that you can stream your phone calls and music directly into your hearing aids.

MOTION SENSOR FOR SCENE ANALYZIS

Integrated real-time motion sensor that detects a user's movement, and uses the data to even more accurately determine their sound scene.

MULTI-VOICE FOCUS

Developed of and based on Speech Preservation Technology. It scans the surrounding environment 1000 times a second with four independent focus beams. This enables it to constantly adapt to the changing dynamics of the conversation and make the experience fluid and comfortable. It will boost the prominence of those in the group who are speaking while keeping track of those who are silent, and all without switching between modes, and with no delays.

MUSIC ENHANCER

Special programs which are tailored to improve the listening experience for different sources of non-streamed music. Provides exceptional sound quality created for music. Whether attending a concert, listening to music at home, or even performing live on stage, Music Enhancer delivers a listening experience like no other.

MY VOICE

The hearing aid recognizes the user's specific voice pattern and integrates it naturally into what they hear. In turn, this provides the user with a natural-sounding voice that leads to high acceptance rates. And for that the user will communicate more and be more socially active, greatly improving their quality of life.

MY VOICE 2.0

With the upgrade of Speech Preservation Technology, My Voice 2.0, now enables the hearing aid to even better take the users own voice into consideration while having a conversation.

N

NOISE MANAGEMENT

Based on reduction of amplification for steady state noise, and Wiener filtering for fluctuating signals where there is a mix of speech and noise.

O

ONEMIC DIRECTIONALITY

Thanks to Rexton's wireless connection between the hearing aids, they can exchange the input data between each other. And although they only have one microphone each, in a pair, these hearing aids can then create a directionality which will improve the speech intelligibility and sound experience of the user.

R

REXTON ASSIST

Our cloud-based Artificial Intelligence assistant, is built right into the Rexton App. By clicking the icon you can answer a few short questions and Rexton Assist will help you make tailored, real-time sound adjustments on the go and support with basic troubleshooting through videos.

REVERB REDUCER

Dedicated program for pleasant communication in an echoing room, the reverb reducer can efficiently minimize intrusive echoes so that the user can focus on speech sources.

S

SOUND SMOOTHING

Fast acting noise reduction which improves comfort for loud transient noise.

SOUNDPRO

Soundpro can automatically and continuously adjust the sound settings to provide the most reliable impression of the user's environment.

SOUNDPRO 2.0

Automatically steers all sound processing features, including Speech Preservation Technology and My Voice 2.0. Additionally, uses an advanced classification system for enhanced steering of features.

SOUNDPRO 3.0

Automatically steers all sound processing features, including the Multi-Voice Focus*, based on the analyzis of the acoustic scene. When changing the strategy to Natural Focus or Speech Focus, the recommended balance of features is modified. The Balanced Focus is recommended for enhanced automatic performance.

* Only available for hearing aids with two microphones in a binaural fitting.

SPEECH PRESERVATION TECHNOLOGY

Removes unwanted noise and emphasizes speech signals by offering a dedicated pathway to process speech independently from the one to process noise, so that you can focus on the conversation, even in busy environments.

STEREO ILOCK

Generates a very narrow focus beam, so that the hearing aids efficiently can improve the signal-to-noise ratio in difficult listening situations. Giving a clear focus to the direct front of the user.

T

T-COIL

Captures sounds from phones and public venues equipped with loop systems, improving phone calls and listening in noisy environments for individuals with hearing loss.

TELECARE

Enables remote fitting sessions via Connexx resulting in higher user convenience and satisfaction.

TINNITUS SOUND FUNCTION

Available in several different setups, such as plain white noise or maybe a nice ocean wave. The different tinnitus sounds can be mixed with microphone input or be used solely as is, to accommodate the users need of extra tinnitus management throughout the day.

TINNITUS NOTCH FUNCTION

A treatment method for the user who experience single notch tinnitus issues. With a guided programing in the fitting software, the idea is to mask out the notch with a notch signal, which may help eliminate the disturbing tinnitus signal. The tinnitus notch function is used together with microphone input, to accommodate the user to the best possible extent.

V

VOICE RANGER

Helps to bridge the gap between objective and subjective benefit by maintaining the natural loudness differences between multiple speech sources (so that voices closer to the user also sounds louder than voices further away). Voice Ranger constantly analyzes complex acoustic scenes and adjusts the level of different voices to provide a more natural and lifelike hearing experience.

VOICE STABILIZER

Controls and adjust the compression to secure that all voices within the focus beam are amplified in the best linear ways when the sound gets too loud. It keeps the signal-to-noise ratio positive to help users focusing on the signal with most contrast.

W

WIND NOISE REDUCTION

Smoothens wind noise fluctuations automatically to deliver a comfortable and pleasant listening experience even in windy environments.

WIRELESS SYNC

Data synchronization between the hearing aids in a binaural fitting via magnetic induction (MI). The wireless synchronization between the left and right hearing aid generates a unified system that works together.

X

XPHONE

Dedicated program that lets the user enjoy enhanced speech clarity during acoustic phone calls because the audio signal can be heard simultaneously in both ears. The user simply needs to raise the phone to their preferred ear and XPhone will start streaming the audio to the contralateral ear.

We believe that nothing hearing related should ever be left to chance, both for the people with hearing loss, and those who depend upon them. We understand their challenges and we meet them with proven and reliable hearing technology that can be counted on to perform reliably in even the harshest environments. At work, at home, during exercise, and in all weather, you can always RELY ON REXTON.

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Any use of such marks by WSAUD A/S is governed by a license agreement. Other trademarks and trade names remain the property of their respective owners. The actual battery runtimes are determined by battery quality, hearing loss, sound environment, usage and activated feature set.

REXTON