BLU FEATURE SUMMARY

Moxi™ B-312
RIC
312 battery

Moxi B-R
RIC

Moxi B-RT
RIC

Moxi R/RT charger

Stride™ B-UP
BTE
675 battery

Stride B-PR
BTE

Stride B-PR charger

Insera™ B-312
ITE
312 battery

Insera B-312 NW O
ITE
312 battery

Insera B-10 NW O
ITE
10 battery

Remote Control   PartnerMic   TV Connector

Remote Plus app**

Blu products compatible with **roger**

iOS   Android

Scan to download the Remote Plus app.
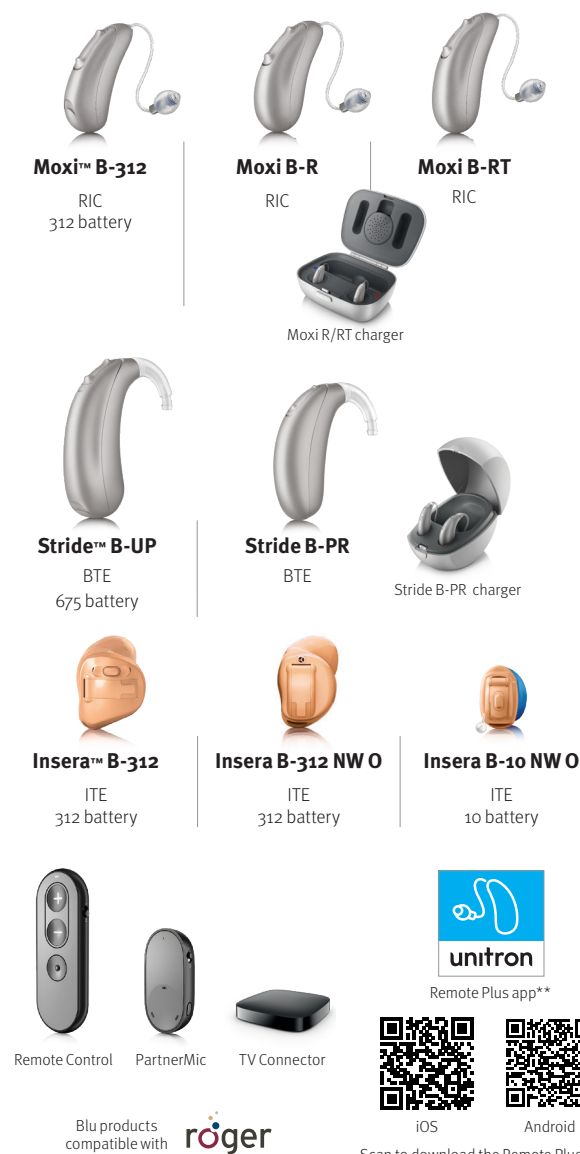
Hearing instruments, chargers and accessories not shown at actual size.
**For the use of the Remote Plus app, Unitron hearing aids with Bluetooth® connectivity are required. The Remote Plus app works on Apple and Android smartphones. Apple and the Apple logo are trademarks of Apple Inc., registered in the U.S. and other countries. App Store is a service mark of Apple Inc. Google Play and the Google Play logo are trademarks of Google Inc.

unitron ™   Love the experience

Tech level	Level 9 - premium	Level 7 - advanced	Level 5 - standard	Level 3 - essential
Outcome	Helps improve listening in all types of environments with additional emphasis on speech to know where it's coming from in crowds and background noise.	Helps improve listening in environments with background noise when speech is coming from the front and sides.	Capable of handling simple listening environments to help you to know where sounds are coming from in quiet environments.	Capable of handling simple listening environments.
Environmental classification	7 listening environments • Noise • Conversation in noise • Music • Quiet • Conversation in a small group • Conversation in a crowd • Conversation in quiet 2 streaming environments • Media speech • Media music	6 listening environments • Conversation in noise • Music • Quiet • Conversation in a small group • Conversation in a crowd • Conversation in quiet 2 streaming environments • Media speech • Media music	4 listening environments • Quiet • Conversation in a small group • Conversation in a crowd • Conversation in quiet 2 streaming environments • Media speech • Media music	2 listening environments • Conversation in a crowd • Conversation in quiet 2 streaming environments • Media speech • Media music
Sound optimisation and performance	AutoFocus 360 Dynamic noise reduction Soft speech lift Spatial Awareness Pinna Effect Speech enhancement Noise reduction	AutoFocus Dynamic noise reduction Soft speech lift Spatial Awareness Pinna Effect Speech enhancement Noise reduction	Soft speech lift Spatial Awareness Pinna Effect Speech enhancement Noise reduction	Pinna Effect Speech enhancement Noise reduction
Hardware features	Tap control* Made For All direct connectivity* Rechargeable* Telecoil*	Tap control* Made For All direct connectivity* Rechargeable* Telecoil*	Tap control* Made For All direct connectivity* Rechargeable* Telecoil*	Tap control* Made For All direct connectivity* Rechargeable* Telecoil*
Fine-tuning channels	20	20	16	12

Available in all technology levels

Ease and convenience
Remote Plus app*
TV Connector*
Remote Control*
PartnerMic*
RogerDirect*
DuoLink*
Binaural Phone*

Sound stabilisation
AntiShock 2
Wind control
Feedback manager
Natural Sound Balance

Microphone options
Adaptive directional*
Fixed directional*
Fixed wide directional*
Omni directional

Fitting
Unique first fit approach
Automatic Adaptation Manager
Frequency compression 2
Tinnitus masker
Manual programs
IntelliVent
Ultra power pre-sets*

Experience Innovations
Performance Tracking
FLEX:TRIAL*
Log It All
Ratings*
Continuous Care
Coach*
Remote Adjust*
FLEX:UPGRADE

Personalisation
Equaliser*
Clarity and comfort buttons*
Optional app programs*

* Compatibility may be limited by product style.

A Sonova brand

AMAZING EXPERIENCES COME OUT OF THE BLU

Optimised sound performance
- Automatically adjusts to the listening environment, enhancing the sounds the wearer wants to hear while minimising background noise
- Hassle-free listening allows wearers to engage in conversation with confidence

Robust connectivity that's Made For All (MFA)
- Two active Bluetooth connections adds to a seamless listening experience
- Tap control customisations available at all technology levels for rechargeable hearing instruments

Easy and convenient personalisation features
- With the touch of a button the Remote Plus app allows wearers to boost speech, reduce background noise, and select from preset manual programs for specific listening environments
- Make changes to the gain offset and adaptive features with Remote Adjust and send to clients through the Remote Plus app

Feature overview

AntiShock 2
Instantly suppresses sudden, loud and irritating sounds without affecting the speech and sounds the wearer wants to hear.

AutoFocus 360 (tech level 9):
AutoFocus 360 uses a binaural network of four microphones to determine where speech is coming from. It automatically steers the beamformer in this direction, adjusts gain corresponding to the identified direction to minimise the loss of spatial cues and applies dynamic noise reduction when speech is from the front.

AutoFocus (tech level 7):
AutoFocus uses a binaural network of four microphones to determine if speech is coming from the front or another direction. For all directions (other than front) it activates a fixed-wide directional pattern. For speech from the front, AutoFocus adjusts the beamformer forward and applies dynamic noise reduction.

Automatic Adaptation Manager
Automatically and quickly helps transition new wearers from a comfortable first fit to a full target fitting for long-term optimal performance.

Binaural Acoustic Phone
Wirelessly streams audio signals from the cellular or landline phone ear to the other ear without a separate accessory.

Coach
A personal assistant within the wearer's smartphone that helps keep them on track with their hearing goals and helps them remember how to get the most from their hearing devices.

DuoLink
Provides binaural coordination of program/volume changes for each of the available hearing instrument user controls.

Dynamic noise reduction
A spatial noise canceller within AutoFocus and AutoFocus 360 that reduces interfering background noise in conversations to focus on speech from the front, even in the most complex situations.

EarMatch™
An automatic process that optimises directional performance by compensating for individual differences in external ear geometries.

Equaliser
Provides clients with the ability to customise their sound by making independent (and persistent) changes to bass, mid and treble in any program.

Feedback manager
Uses phase cancellation to instantly suppress annoying whistling or feedback.

FLEX:TRIAL™
Clinical demonstration devices that can be programmed to any level of technology at any time, offering clients risk-free trials of amplification.

FLEX:UPGRADE™
Allows wearers to start wearing the hearing instruments they need/can afford now but allows them to upgrade technology levels in the future as their needs or budget change.

Frequency compression 2
Provides the wearer with improved awareness and speech intelligibility by compressing high-frequency sounds, that would otherwise be inaudible, into lower, more audible ranges.

Integra OS
An advanced signal processing system that combines powerful binaural communication and automatic optimisation of sound performance. It classifies the sound environment and adjusts accordingly for a comfortable listening experience.

Log It All
Log It All captures real-life listening data and provides context around the environments the wearer actually spends time as well as where speech is coming from in complex listening environments. This information facilitates evidence-based counseling and technology level differentiation.

Media
Allows the hearing instruments to classify streamed speech and streamed music.

Microphone mode
A range of microphone options is available ranging from Omni to Adaptive Directional with defaults set depending on technology level and automatic environment or manual program.

Noise reduction
Detects undesirable, competing background noises and reduces their volume accordingly.

Pinna Effect
Applies a small degree of directivity in the mid and high frequencies to minimise the impact of acoustic cues typically lost with hearing instruments.

PRISM™
'Processing Real-time Intelligent Sound Management' chip that offers double the memory of our previous chip.

Ratings
Allows the wearer to record their impressions of hearing aid performance using the Remote Plus app. The insights provide valuable information to make the most personalised recommendation by the clinician.

Remote Adjust
Make gain offset and adaptive feature changes in any program remotely and send to clients via the Remote Plus app.

Remote Plus app
A smartphone app that is a remote control for hearing instruments, offers clients personalisation features and gives HCPs insights to provide the best level of care.

Soft speech lift
Enhances the subtle nuances of speech without amplifying low-level environmental noise.

Spatial Awareness
Uses a binaural network of four microphones to apply targeted directivity variably and asymmetrically across the frequency range to minimise the impact acoustic cues typically lost with hearing instruments.

Speech enhancement
Boosts speech by increasing the volume of voices during conversations.

Tap control
Accelerometer that detects a double tap and enables easy access to Bluetooth functionalities.

Tinnitus masker
Noise generator intended to provide a sound enrichment source that stimulates the auditory system.

Wind control
Automatically reduces wind noise to improve listening comfort.