

VIVANTE™ FEATURE SUMMARY V5.0

Tech level	Level 9 Premium	Level 7 Advanced	Level 5 Standard	Level 3 Essential	Level 1 [^] Lower Essential
Environmental classification	8 listening environments <ul style="list-style-type: none"> • Conversation in loud noise • Conversation in a crowd • Conversation in a small group • Music • Noise • Quiet • Conversation in quiet • Conversation in noise 2 streaming environments <ul style="list-style-type: none"> • Media speech • Media music 	6 listening environments <ul style="list-style-type: none"> • Conversation in a small group • Music • Noise • Quiet • Conversation in quiet • Conversation in noise 2 streaming environments <ul style="list-style-type: none"> • Media speech • Media music 	4 listening environments <ul style="list-style-type: none"> • Noise • Quiet • Conversation in quiet • Conversation in noise 2 streaming environments <ul style="list-style-type: none"> • Media speech • Media music 	2 listening environments <ul style="list-style-type: none"> • Conversation in quiet • Conversation in noise 2 streaming environments <ul style="list-style-type: none"> • Media speech • Media music 	AutoMic 2 streaming environments <ul style="list-style-type: none"> • Media speech • Media music
Sound optimisation and performance	HyperFocus (automatic and manual program) Conversation in loud noise (automatic and manual program) 360 conversation in car (manual program) AutoFocus 360 Dynamic noise reduction Soft speech lift Pinna Effect 2 Pinna Effect Speech enhancement Noise reduction	HyperFocus (manual program) Conversation in loud noise (manual program) AutoFocus Dynamic noise reduction Soft speech lift Pinna Effect 2 Pinna Effect Speech enhancement Noise reduction	Soft speech lift Pinna Effect 2 Pinna Effect Speech enhancement Noise reduction	Pinna Effect Speech enhancement Noise reduction	Pinna Effect Speech enhancement Noise reduction
Hardware features	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* Tap control*	Made For All direct connectivity Rechargeable*
Fine-tuning channels	20	20	16	12	12

Welcome to the
Vivante™
experience



Chargers for **Vivante** platform



Moxi V-R/RT charger
for Moxi V-R & RT



Moxi RS charger
for Moxi V-RS



Charger Combi BTE 2 &
Charger Stride P R for Stride
rechargeable aids

Optional accessories and Roger products are available to further enhance the listening experience for your clients.



Remote Control



PartnerMic



TV Connector

Hearing instruments are not shown at actual size.
 *Compatibility may be limited by product style.
 **Not available for lower essential level products.
 ^Only Moxi V-R and Moxi V-312 are available at Level 1 - lower essential technology level.

Compelling technology at all levels

Sound stabilisation

AntiShock 2
 Wind control
 Feedback manager
 Natural Sound Balance

Ease and convenience

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

Microphone options

Adaptive directional
 Fixed directional
 Fixed wide directional
 Omni directional

Fitting

Automatic Adaptation
 Manager
 Frequency compression 2
 Tinnitus masker
 Manual programs
 IntelliVent

Experience Tech Tools

FLEX:TRIAL
 First Fit
 Log It All
 Ratings
 Coach
 Remote Adjust
 FLEX:UPGRADE
 Success Check

Personalisation

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

Welcome to the
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experience



Vivante products are
compatible with Roger™

Scan to download the Remote Plus app.



iOS



Android

Accessories not shown at actual size.

*The Remote Plus app works with Apple and Android smartphones.

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Feature overview

360 conversation in car

A manual program that focuses on speech in a car, regardless of where passengers are seated.

AntiShock 2

Instantly suppresses sudden, loud and irritating sounds without affecting speech.

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 and it 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.

AutoMic (tech level 1)

Works continuously in quiet environments to provide awareness and listening comfort, and in noisy environments to emphasise speech and minimise background noise.

Binaural Acoustic Phone

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

Coach

Helps your clients integrate hearing instruments into their lives with personalised, timely and helpful tips, reminders, and advice.

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.

Equaliser

Provides clients with the ability to customise their

sound by making independent (and persistent) changes to bass, mid and treble in any program within the Remote Plus app.

Feedback manager

Uses phase cancellation to instantly suppress annoying whistling or feedback.

First Fit

Enables you to fit your clients in as few as four clicks while facilitating easier adaptation for new hearing instrument wearers.

FLEX:TRIAL™

Allows clients to experience amplification outside the clinic and in the real world where they live, work and play.

FLEX:UPGRADE™

The only globally offered solution that allows you to easily upgrade your client's current hearing instruments to a higher technology level.

Frequency compression 2

Compresses high-frequency sounds, that would otherwise be inaudible, into lower, more audible ranges.

HyperFocus

For face-to-face conversations in loud noise, HyperFocus engages within the Conversation in loud noise environment, applying a highly-focused, binaurally created beam to the front.

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.

Log It All

Captures real-life data enabling you to give more personalised recommendations to your clients based on their real-world listening lifestyle.

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 competing background noises and reduces their volume accordingly.

Pinna Effect 2

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

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 clients to provide in-the-moment feedback through the Remote Plus app, while capturing hearing instrument settings to help make your counselling more efficient and personalised.

Remote Adjust

You can make fine-tuning adjustments and deliver professional care that's convenient for you and your clients, no matter where they are.

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.

Speech enhancement

Boosts speech by increasing the volume of voices during conversations.

Success Check

Allows you to view your client's usage data, Log It All score, Ratings and more – receive alerts to successes or barriers without the need to connect hearing instruments to fitting software.

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.

Wind control

Automatically reduces wind noise.