

# PASSION - DEDICATION TO DETAIL

# PP PASSION



## PASSION FOR DESIGN

### The smallest RIC instrument

- Virtually invisible
- Smallest housing

### Passion for style

- Modern colours and selection
- Dispenser interchangeable top shells
- Client interchangeable microphone grids

## PASSION FOR PERFORMANCE

### Full performance ISP platform

- Multi-channel Locator
- Speech Enhancer
- Multi-directional Active Feedback Cancellor

### Cost-effective

- Low battery consumption with EcoTech II
- Modular receiver and wires

## PASSION FOR INNOVATION

### Instant wearing comfort

- Open, closed and vented instant-fit receiver ear-tips
- Custom ear-tips through CAMISHA® technology
- NanoCare™
- Flexible venting options

### Fitting precision

- because passion is personal
- Sensogram™
- AISA

## PASSION FOR SOUND

### Superior sound quality

- Fuller sounds with a 10 kHz bandwidth
- Greater range of audibility with Audibility Extender
- The first solid closed instant-fit solution with Stable Sound Delivery™
- Natural sound through Sound Harmony™



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# TECHNICAL DATA

## Widex Passion™ PA-115

Based on the renowned ISP platform from Widex. The PA-115 combines the innovation and performance of the world's most advanced hearing aid platform with a refined and practical Receiver-In-Canal (RIC) fitting.

### Widex RIC features:

- 10 kHz bandwidth
- Stable Sound Delivery™
- Sound Harmony™
- Flex/Open fitting
- Instant/Custom receiver ear-tip
- Selection of 24 colour combinations
- Changeable grids

### Integrated Signal Processing:

Sound processing in 15 channels:

- Hd Locator
- Multi-directional Active Feedback Cancelling with SuperGain Max
- Speech Enhancer
- Enhanced Dynamic Range Compression (EDRC)
- Audibility Extender

### Sound analysis in 15 bands:

- Sound Diary
- Speech and noise tracer
- S/N ratio tracer
- Spatial sound tracer
- Spatial feedback tracer

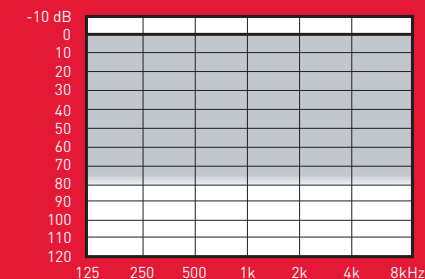
### System optimiser:

- Battery monitor
- EcoTech II
- Multi-point microphone matching

### Fitting with Compass and iP5:

- Fitting wizard
- Basic Sensogram™
- Expanded Sensogram™
- Feedback test
- In-situ vent effect assessment (AISA)
- Occlusion manager
- Master fine tuning handles
- Fine tuning with gain matrix handles
- Listening program templates
- Up to three individual acoustic programs
- Interactive SoundTracker™
- Hearing aid and RC3 emulator
- 3D Tutor
- Personalised user instructions
- Self test
- Questionnaires

### Suggested fitting range



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