

JUST THE SPECS

Welcome to another edition of *HRP's Just the Specs*, a new feature that gives readers a simple graphic overview of some of the latest hearing care technology. In this edition, ExSilent, ReSound, and Rexton offer readers a bird's-eye view of their latest hearing instruments. If you like this new feature and want to see more, please let us know on *Hearing Review's* Facebook page.

TYPE OF HEARING SYSTEM:
MaRIC - Microphone and Receiver in Canal

RECOMMENDED FITTING RANGES:
Mild to moderate hearing loss

PRICE CLASSES:
Mid-level

MAXIMUM POWER OUTPUT:
120 dB OSPL 90 (ear simulator)

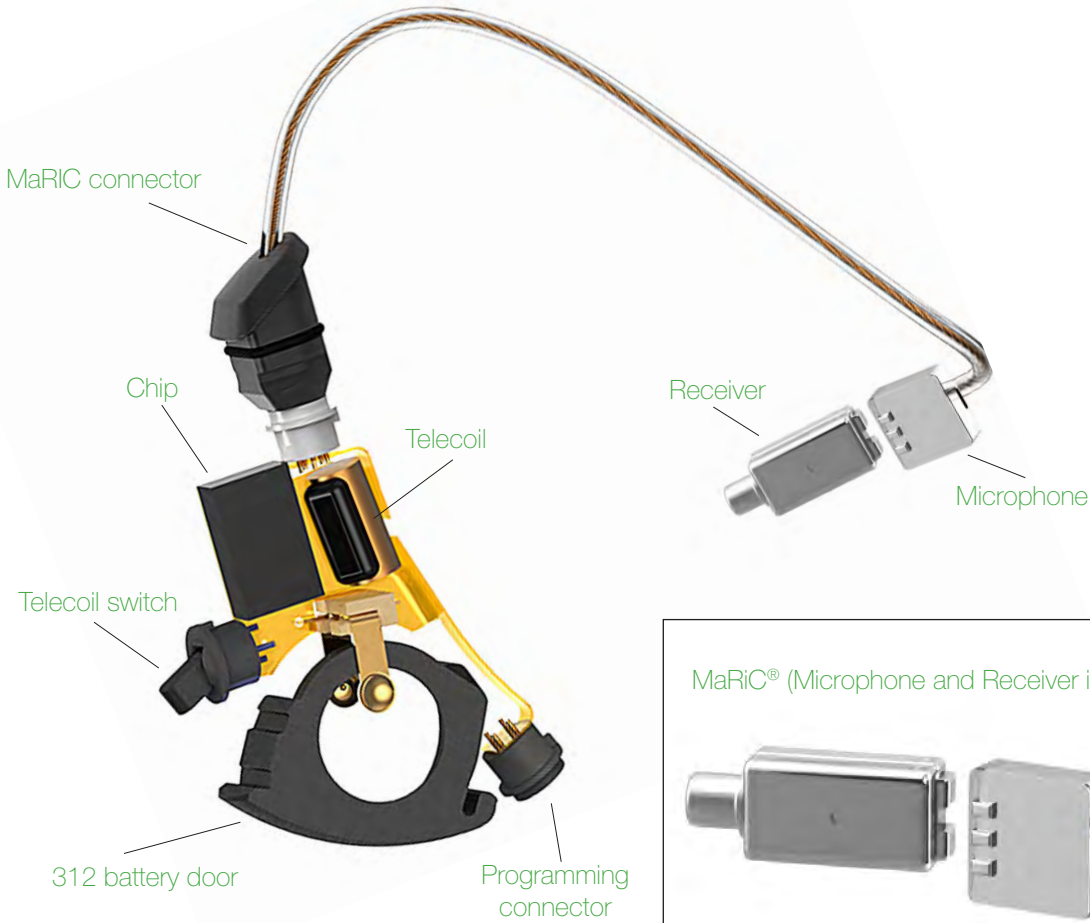
FREQUENCY RESPONSE OF THIS MODEL:
<0.2 to 6.5 kHz (ANSI)

FULL ON GAIN:
51dB (ear simulator)

#1 INNOVATIVE FEATURE IN 10 WORDS OR LESS:
MaRIC with microphone in canal preserves localization and natural directivity.



ExSilent Ytango



TYPE OF HEARING AID:
Receiver-in-the-Ear

RECOMMENDED FITTING RANGES:
Mild to severe hearing loss

PRICE CLASS(ES):
Premium

MAXIMUM POWER OUTPUT:
119 dB SPL with HP receiver; 113 dB SPL with NP and S receivers

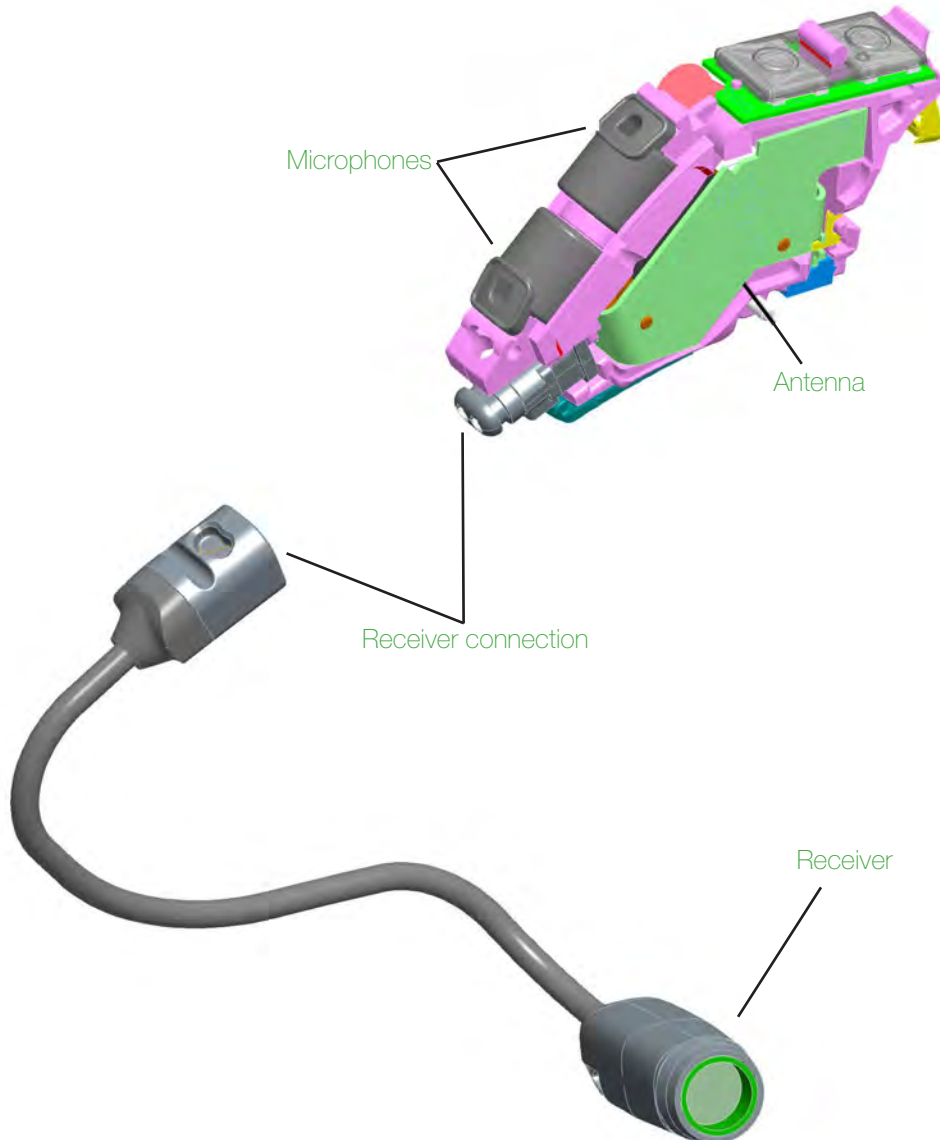
FREQUENCY RESPONSE OF THIS MODEL:
100 – 6710 Hz with HP receiver; 100 – 7110 Hz with NP and S receivers

FULL ON GAIN:
59 dB with HP receiver; 50 dB with NP and S receivers

#1 INNOVATIVE FEATURE IN 10 WORDS OR LESS:
Binaural Fusion provides patients with a more natural listening experience.



ReSound Verso 962





Rexton Onyx+

TYPE OF HEARING AID:
Rechargeable RIC

RECOMMENDED FITTING RANGES:
Mild to profound losses

PRICE CLASS(ES):
Eco to Premium Plus

MAXIMUM POWER OUTPUT:
Varies by receiver, for HP-receiver peak output=130 dB (2ccm coupler)

FREQUENCY RESPONSE OF THIS MODEL:
Varies by receiver, for P-receiver 110-8500 Hz (2ccm coupler)

FULL ON GAIN:
Varies by receiver, for HP-receiver peak gain=75 dB (2ccm coupler)

#1 INNOVATIVE FEATURE IN 10 WORDS OR LESS:
Rechargeable Size 13 RIC featuring Autophone, Telecoil, and Wireless Technology

