

REXTON - WHAT'S NEW

REACH INOX-CIC LI

The new rechargeable Reach inoX instant-fit CIC fits comfortably and is nearly invisible in the ear. This allows your members to confidently be a part of the conversation without others paying attention to their hearing aids.



KEY FEATURES

VOICE STABILIZER

Voice Stabilizer controls the compression to ensure voices are amplified when the sound gets too loud. It allows for more aggressive compression of the noise and more linear processing of speech to ensure a strong contrast between speech and noise. Benefit: voices continue to be heard even when the surrounding noise gets louder.

CONNECTIVITY

Your members can use their smartphone to access the Rexton app and control volume, programs, sound balance and remote care with ease.

SOUNDPRO 3.0

Soundpro 3.0 automatically steers all sound processing features based on the analysis of the acoustic scene. When changing the strategy to Natural Focus or Speech Focus, the recommended balance of features is modified. Balanced Focus is recommended for enhanced automatic performance.

DURABILITY

Reach inoX-CIC Li is IP68 rated (device is fully protected from all dust and from immersion in 5 feet of water for 30 minutes). They are built using robust components and are tested extensively to ensure they can endure harsh environments and you can rely on them in everyday challenges.



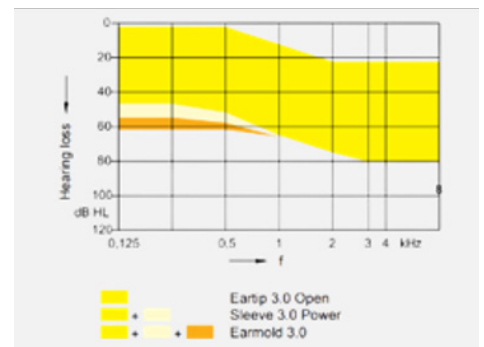
AVAILABLE COLORS



Black



Mocha



MEMBER BENEFITS

- Ideal for first-time and experienced wearers with mild to moderate hearing loss
- Discreet – fits completely in ear canal with instant-fit design
- Rechargeable Li-on battery for full day usage (28 hours)
- Fully charge in 4 hours, 30-minutes fast charge adds up to 6 hours of runtime
- Travel Charging Case for charging anywhere – up to 4 full charges
- Compatible with Rexton app
- Water resistant, IP68 and ATEX certified
- Basic adjustments available through the telecare portal

REXTON

REACH INOX-CIC LI



Performance Level	80
Battery	Lithium-ion rechargeable
	Charging time 4 hours
	Wearing time up to 28 hours
Matrix	114/50
Channels	96 (48x2)
Bands	20 Adjustable
Programs	6
Accessories	Smart Key
	Reyton App
EarWear 3.0	Domes & Sleeves
	Earmolds 3.0

Charger	Travel Charger
	Qi Charging
	Holds 3-4 charges
Programmer	ConnexxAir
Features	Soundpro 3.0
	Voice Stabilizer
	Binaural OneMic Directionality
	Wireless Sync 4.0
	Automatic Adaptive
	AutoEcho Reducer
	Reverb Reducer Program
	Noise Management

	Wind Noise Reduction
	Bandwidth Extension
	Bandwidth Compression
	Feedback Preventer
	Music Enhancer (3 programs)
	Automatic Acclimatization
	Smart Automatic Equalizer
	Automatic Classifier
	XPhone
	Remote Services (Basic/portal)
	IP68 Rated
	ATEX Certified

PROGRAMMER



CONNEXXAIR

- Reach inoX-CIC Li is programmed with ConnexxAir only. It is NOT compatible with Noahlink Wireless or HiPro
- Remove hearing aids from charger to turn on for programming
- Program on flat surface or on-ear

CHARGER



INOX-CIC TRAVEL CHARGER

- Provides up to 4 full charges
- 4 hours for a full charge
- 30-minute fast charge for 5 additional wearing hours
- Charge via power outlet or wirelessly by putting the hearing aids in the charger and placing it on a Qi charging pad

CARE & MAINTENANCE

CLEAN CONTACTS = BETTER CHARGING

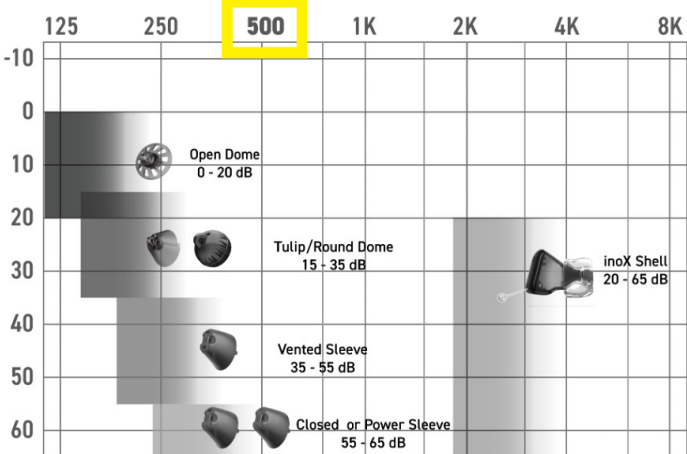
Did you know that clean charging contacts can improve the ability of hearing aids to fully charge?

Dust, earwax, and other debris can adhere to the contact points on both hearing aids and charger and should be cleaned daily for best performance.

To support the best possible member experience:

- Counsel members to clean all 4 contacts daily on all devices (HA and charger).
- Advise them to use the cleaning cloth provided, or a soft, dry tissue to wipe debris gently from contacts to maintain optimal performance.
- Inspect and clean the contacts on HA and charger during Clean & Check appointments.

COUPLER OPTIONS



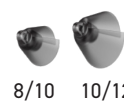
SLEEVES 3.0

- Vented - 2 Vents
- Closed - 1 Vent
- Power - No Vent



SEMI OPEN

- Tulip



EARMOLD 3.0

- (soft and hard)



ROUND - 1 VENT



ROUND - OPEN

