



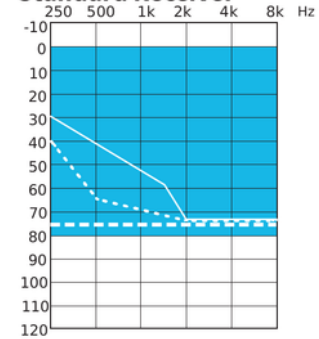
The Audicus Omni Series 3 - Rechargeable

Description

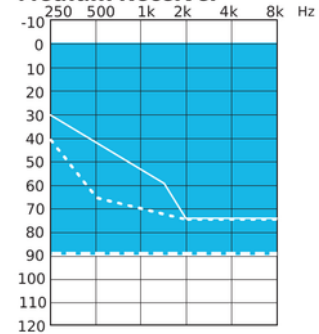
- Receiver-in-canal (RIC) hearing aid with Made For All direct-streaming binaural Bluetooth connectivity
- Bluetooth connectivity to 2 devices at the same time; pairs with up to 8 devices
- Tap Control feature allows you to pick up or hang up a call, stop or start a stream and activate your phone's virtual assistant
- Suitable for moderate to severe hearing loss
- Rechargeable lithium-ion battery with portable charger – full charge in 3 hours
- Hearing aids power on/off automatically when removed from/placed in the charger when charger is plugged in.
- Remote adjustment available
- 2 directional microphones for detecting speech
- 20 bands / channels with Speech Finder
- 6 listening environments
- Tinnitus masker available (by request)
- Default universal auto-adaptive program adjusts to environments, amplifying close sounds while eliminating background noise
- Advanced programming algorithm for amplification of speech/conversation with noise reduction
- Hearing Remote app with equalizer
- Multi-function button with indicator light; flight mode disables Bluetooth only
- Internal and external moisture resistant nanocoating, IP 68 rated
- Binaural synchronization of volume and program control
- Colors available: amber, silver, black, grey
- 100-day trial period and complimentary 2-year warranty

Fitting Range

Standard Receiver



Medium Receiver



— Open dome
- - - Closed dome
... Power dome

Accessories

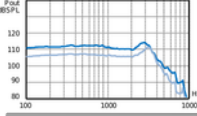
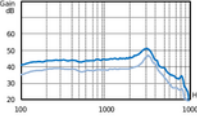
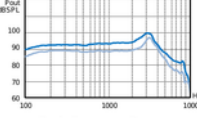
- Charger with USB-C connection
- Domes – variety of styles and sizes
- Earwax guards with insertion/removal tool
- Optional Remote Control for handheld volume and program changes
- Optional Partner Mic for effortless communication
- Optional TV Connector to stream from televisions, radios, and more

Output/Gain

Standard
Receiver:
111/46

Homologation Approval

DHI-No. 5042

		Standard (S)	Moderate (M)
ANSI 3.22 2014/IEC 60118-0: 2015 2cc coupler technical data			
	OSPL90		
	Maximum (dB SPL)	111	114
	HFA - OSPL90 (dB SPL)	106	111
	Full on gain (input 50 dB SPL)		
	Maximum (dB)	47	51
	HFA - FOG (dB)	40	46
 Basic Frequency Response	Reference test setting (RTS)		
	Frequency range (Hz)	<100 - 8000	<100 - 8000
	Reference test gain (dB)	29	34
	Current drain at RTS (mA)	1.4	1.4
	Equivalent input noise at RTS (dB SPL)	19	19
	Total harmonic distortion at 500 Hz/800 Hz/1600 Hz/3200 Hz (%)	1.5/2.0/2.0/1.0	1.5/2.0/2.0/1.0
Legend	General Test Information		
 Standard Power  Moderate Power	Battery size: 312; Source: voltage 1.3 V The measurements obtained with a closed configuration using an HA-1 coupler (ANSI-3.7-1995). The hearing instrument set to Aura:fit test settings. LLE is applied at an approximate level of 35 dB SPL. Domes should never be fit on patients with perforated eardrums, exposed middle ear cavities, or surgically altered ear canals. In the case of such a condition, we recommend use of a customized earmold. Monaural Latency in a fitted user mode is 6.5 mS according to ANSI 2051: 2017. We reserve the right to change specification data without notice as improvements are introduced.		

WARNING: Changes or modifications to the hearing aid that are not explicitly approved by the manufacturer are not permitted. Such changes may damage the ear or the hearing aid.