Made for iPhone | iPad

GET IT ON Google Play

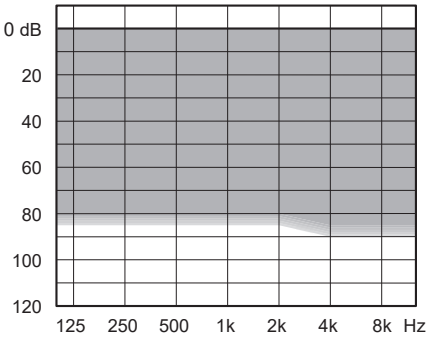
WIDEX ALLURE™ RIC



The WIDEX ALLURE RIC is the first hearing aid on the new WIDEX ALLURE platform, providing crystal-clear speech in challenging situations while maintaining unparalleled awareness of surroundings.

- Direct mobile wireless connectivity (2.4 GHz)
- Compatible with TV PLAY 2 and RC-DEX
- Performance level: 440/330/220/110
- Uses V.2 Easyware M-receiver
- Powered by a high capacity lithium-ion rechargeable battery
- Hearing loss from mild-to-moderate-to-severe
- Protection class IP68

SUGGESTED FITTING RANGE



STANDARD TECHNOLOGY

- Allure Platform with ZeroDelay technology
- Dynamic Feedback Controller
- Widex Fitting Rationale 2.0 for improved first fit
- TruAcoustics for individualized sound and fitting
- SpeechEnhancer Pro for improved speech in noise

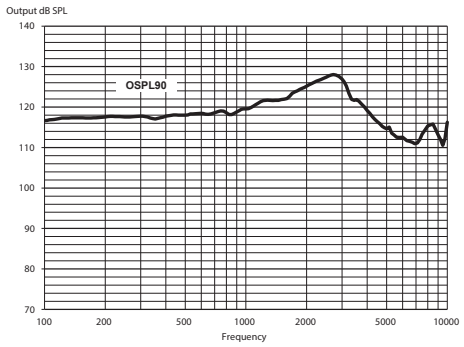
KEY FEATURES	440	330	220	110
Processing and fine-tuning channels	15	12	10	8
Dynamic Feedback Controller	•	•	•	•
Allure PureSound	•	•	•	•
TruAcoustics 2.0	•	•	•	•
Speech Enhancer Pro	•••	•••	••	•
Widex Fitting Rationale 2.0	•	•	•	•
CONNECTIVITY				
iOS, ASHA & LE Audio compatibility	•	•	•	•
2.4 GHz Bluetooth connectivity	•	•	•	•
Hands-Free communication (iOS)	•	•	•	•
Telecoil	•	•	•	•
Allure App	•	•	•	•
FEATURES				
Sound Classifier - Classes	11	8	6	4
Programs	5	4	3	3
HD locator Bands	15	12	10	8
Digital Pinna	•	•		
TruSound Softener	•••	•••	•	•
SmartWind Manager	•••	•••	•	•
Soft-level noise reduction	•••	•••	•••	•
Push Button	•	•	•	•
LED	•	•	•	•
Call Control*	•	•	•	•

*for compatible iOS devices

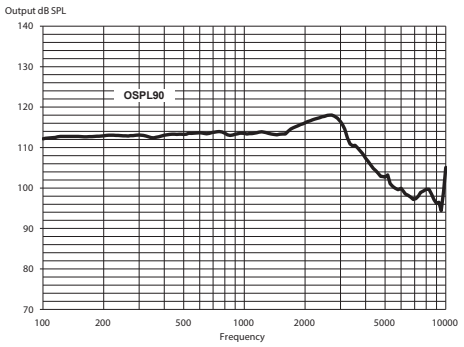
For information regarding which devices WIDEX direct streaming supports, please go to: global.widex.com/compatibility

V.2 RIC M-RECEIVER ARRD1

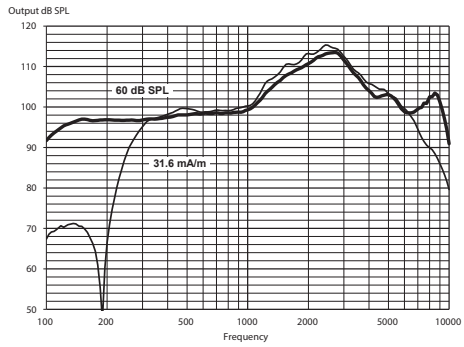
MAXIMUM OUTPUT - EAR SIMULATOR



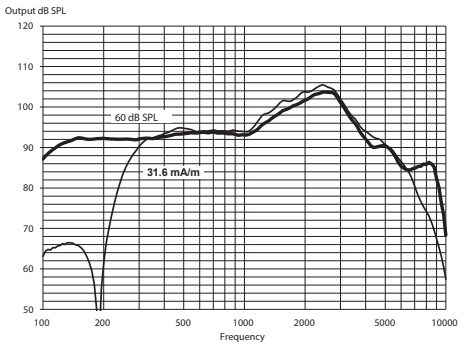
MAXIMUM OUTPUT - 2CC COUPLER



OUTPUT - EAR SIMULATOR



OUTPUT - 2CC COUPLER



Technical data: Typical data obtained through standard pure tone measurements. Hearing aid set to Reference Test Gain, unless stated otherwise. Measured in a standard ITE coupler. For further information, please contact Widex via Widex.com.

		EAR SIMULATOR IEC 60118-0:1983 + A1:1994	2CC COUPLER EN IEC 60118-0:2024 , ANSI S3.22-2014
OSPL90	1600 Hz Maximum HFA	122 dB SPL 128 dB SPL -	- 118 dB SPL 115 dB SPL
Acoustic output (Input 60 dB SPL)	1600 Hz Maximum HFA	108 dB SPL 114 dB SPL -	- 104 dB SPL 100 dB SPL
Reference test gain	RTF/HFA	48 dB	40 dB
Full-on gain (Input 50 dB SPL)	1600 Hz Maximum HFA	69 dB 73 dB -	- 63 dB 61 dB
Telecoil output (Input 31.6 mA/m)	1600 Hz Maximum HFA	107 dB SPL 115 dB SPL -	- 105 dB SPL 101 dB SPL
Acoustic frequency range		100 Hz - 10000 Hz	100 Hz - 9300 Hz
Harmonic distortion (typical)	500 Hz 800 Hz 1600 Hz 3200 Hz	<2% <2% <2% -	<2% <2% <2% <2%
Latency		<15 ms	<15 ms
Equivalent input noise		18 dB SPL	20 dB SPL
Battery runtime*	(Rechargeable)	up to 24 h	
Mobile phone immunity	(IEC 60118-13:2019 (ANSI C63.19:2019)	M: User compatible / T: User compatible M: In compliance / T: In compliance	

*Battery runtime is based on first fit settings using 60% of the fitting range and an ISTS input signal at 65 dB SPL, included 5 h daily streaming. The actual battery runtime depends among others on the activated feature set, hearing loss, streaming time and sound environment.

Do not modify this equipment without authorization of the manufacturer. Spare parts and instructions for correct repair can be acquired from Widex.