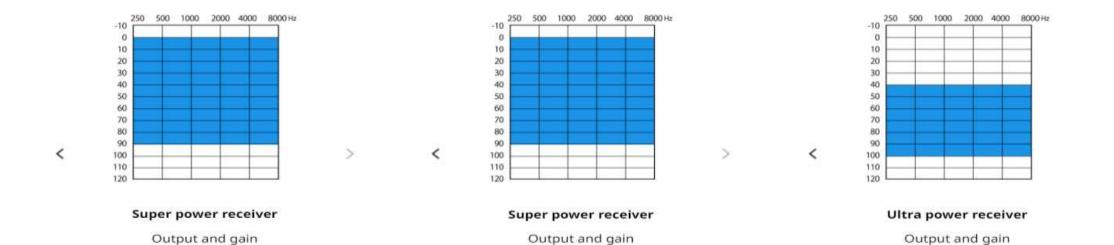
<u>Unitron Insera B Custom Aid Comparison</u>



Fitting ranges

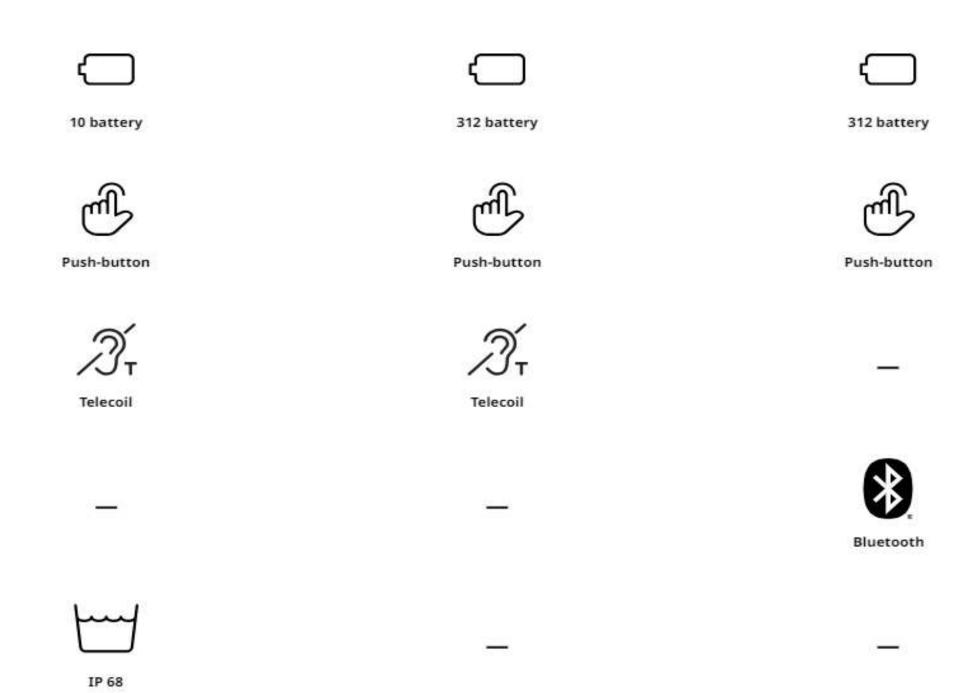
119/60 dB (2cc)



119/60 dB (2cc)

127/70 dB (2cc)

High level tech specs



Technology Levels				
Insera B10 NW Omni	Insera B 312 NW Omni	Insera 312 W		
9	9	9		
7	7	7		
5	5	5		
3	3	3		
1	1	1		

Compatible Accessries				
Insera B10 NW Omni	Insera B 312 NW Omni	Insera 312 W		
-	-	Remote Control		
-	-	TV Connector		
-	-	Partner Mic		
-	-	Roger Direct		
_	-			

The Insera B10 and B312 Non Wireless (NW) Omni directional range of hearing aids do not have connectivity to wireless and bluetooth accessories at this time. For full connectivity options consider the Insera 312 Wireless option or alternatively take a look at the Vivante range of discreet behind the ear, receiver in the canal (RIC) options.

Features

ech Level	9 🔻	Tech Level 7	Tech Level 5	Tech Level 3 Y	Tech Level 1 🗸
Integra OS, following of Notice Currensitio Music Quist Conversatio	un in a small group on in a crowd	6 Listening environments Motogra OG automotically all entitles and classifies each of the flutosing distinct environments for the Glu 7 technology level. Conversation in noise Music. Quiet. Conversation in a small group. Conversation in a small group. Conversation in a group. Conversation in quiet.	 4 Listening environments Integra CS automatically atwentiles and classifies each of the fiscioning distinct environments for the Blu 5 technology level. Quiet Conventation in a small group. Conventation in a crown. Conventation in a crown. 	 2 Listening environments Integra O3 automatically identifies and cleroffes each of the following distinct environments for the fills 3 softwalagy seven Conversation in a crowd Conversation in a crowd 	 AutoMic This manual program will switch recreptione input from onesi directional to the selected directional atrasegy when the indise exceeds the selected dill transfers level.
npttmizatio complexity acquistic ou	powerful binaural communication and automatic or of sound performance in both high and kiw environments. Minimizes the impact of missing set typically first with hearing alits and makes the subset indeeds more promounced with out speech lift.	Integra OS Combines powerful binaural communication and automatic optimization of sound performance in both high and low complexity environments. Minimizes the impact of missing occuratic cues typically first with hearing aids and makes the sulfille manors of speech more prevounced with soft speech lift.	Integra OS Combines powerful binsural communication and automatic optimization of sound performance in both high and low complexity environments. Moralizes the impact of initissing accounts out typically injuvidit hearing with and makes the subtimizations of speech more granduncted with soft speech lift.	 Integra OS Automatic optimization of sound performance in both legs and low complexity environments. 	 Integra OS Automatic opportunition of sound performance in both high and low complexity emittaveness.
Giert's mie	that enhances speech from all directions, even in your stichallenging environments. When speech is concern			8	ži
	ont, dynamic risks reduction. Buther reduces background nuise for conversations even in the incet tuetions.				
Spatial Ar Works to ma lost with he	visionize the impact of missing assustic sues typically	**	*	id.	is .
Streamin	ng environments - 2	2		14	# # # # # # # # # # # # # # # # # # #
	itigra OS that allows the fearing instruments to classify peech and music using Media speech and Media music				
Log It All	1	△ Log It All	ヘ Log It All	▲ Log It All	△ Log It All
environmen	cleans listening (Restyle across 2 different ons regardless of the technology level. Shows how well paid is meeting the clean's archidical ideotyle.	Captures a clere's listering lifestyle across 7 different environments regardless of the technology level. Shows how well the fearing aid is meeting the clere's individual lifestyle.	Captures a client's listening lifestyle across 7 different environments regardless of the technology level. Shows how well the hearing skil is meeting the client's individual lifestyle.	Captures a Hent's Intensity Mestive across 7 different environments regardless of the technology level. Stopes have well the footing set is meeting the Libert's estimated lifestyle.	Captures a client's listening lifestyle across 7 offlierent endocements regardiess of the technology level. School have se the hearing and is meeting the client's individual Destyle.
Ratings		*		10.	1
app and the	ows the client to rate their listering experience via an e-results are viewable in Unitron Truefit fitting software ettest of data logging and Eng It All Information.				
Usage		△ Usage	▲ Usage	▲ Usage	▲ Usage
Accurately riday, time up well as yolu data is read are d'aplaye	records usage data on topics such as hours of use per partition such program and fistering environment, as une changes. At the foliose up appointment, the stored aloo buston Trueffs fitting addissers and the results ed. The collected information can then be used to be tuning decisions and user assurabling.	Accurately records usage state on ropics such as hours of use per day, time spent in each program and listening environment, as well as volume changes. At the follow-up appointment, the stored state is read into Unition Thuefit fitting untilwine and the results are displayed. The collected information can then be used to support fine busing decisions and user counseling.	Accurately records usage that an hopics such as hours of use per ally, time sperif in each program and intering environment, as well as solume changes. At the follow-up appointment, the stoned data is read evo Unition Trusffs fitting software and the results are displayed. The collected information can then be used to support five turning decisions and user counseling.	Accordately records using editor on topics such as hours of use per day, time open in each program and bistering environment, as well as a volume changes. As the following appointment, the sinced data is read into Uniton's Truefic fitting software, and the results are displayed. The universel or formation can then be used to appoint for the universely data as the fitting software.	Accurately records usage data on sopics such as hours of use p day, time spent, in each program and incenting environment, as well as sofurme shapes, At the following approximents, the size data is read onto Unifron Psuelik bitting software and the results are displayed. The collected information can then be used to support. Fire turning distillation still user distingtion

Features

ech Level 9	Tech Level 7	Tech Level 5	Tech Level 3	Tech Level 1
Overall satisfaction Divoral satisfaction ratings provide a motion for evaluating how individual cheers are doing overall with their hearing instrument during their journey from mittal visit to first fit to subsequent visits.	*		8	*
MyMusic Specialized frequency response / gain offsets for the Music program designed to enhance the music listening experience based on user preference.			(#	**************************************
Automatic Adaptation Manager Above, for an automatic and smooth adjustment period for the client; providing the best preside first fit acceptance combined with maximum long-term heneld for speech understanding.	 Automatic Adaptation Manager Allows for an accompact and smooth adjustment period for the claim, providing the best possible first fit acceptance combines with maximum long-term benefit for speech understanding. 			
Multiband adaptive directionality A microphore system that marks and suppresses multiple moving pose sources, while focusing an sounds from the frank.	167	121	7/2	ফ
Frequency compression 2 Shifts sounds away from areas where hearing is mind damaged and surgicesses them by a specified value into a cherch audible	ien		34	
frequency range so provide improved awareness and speech impligibility.				
Frequency range so provide improved awareness and speech impligibility.	▲ AntiShock 2 Instantly suppresses sudden loud, instaling sounds without affecting speech and sounds your others went to hear.	AntiShock 2 Instantly suppresses audden foud, instating sounds without affecting speech and sounds your clients want to hear.	 AntiShock 2 Instantly suppresses sudden tout, or tating sounds without offecting speech and sounds your sheets want to hear. 	AntiShock 2 Instantly expression audition food, instating seconds without affecting speeds and sownite your clients want to heat.
Frequency range so provide improved awareness and speech impligibility. AntiShock 2 Initiately suppresses audien loud, oritating sounds without affecting speech and sounds your starets warn to hear.	Instantly suppresses sudden loud, instating sounds without	Instantly suppresses sudden loud, instating sounds without	Instantly suppresses sudden lists, or taking sounds without	Instantly apprecians sudden load, installing sounds without
Frequency range so provide improved awareness and speech impligibility. AntiShock 2 Instantly suppresses sudden loud, critating sounds without affecting speech and swands your clients want to hear. Binaural Phone Binaural Phone automatically covering audio from the phone eye to the earn phone ear, allowing for binaural hearing while on a	Instantly suppresses sudden loud, instating sounds without	Instantly suppresses sudden loud, instating sounds without	Instantly suppresses sudden lists, or taking sounds without	Instantly apprecies sudden loud, installing sounds without
Irrequency range so princide improved awareness and speech impligiously. AntiShock 2 Instantly suppresses sudden built, instating sounds without affecting speech and saunds your clients seam to hear. Binaural Phone Binaural Phone Binaural Phone eatomatically covering audio from the phone ear to the anniphone ear, allowing for binaural hearing while on a landing or mobile proce. Pinne Effect This feature considers the location of the hearing intorument encrease the natural ability of the external ear to collect bound.	Instantly suppresses sudden loud, instating sounds without	Instantly suppresses suchier loud, initiating sounds without affecting spreach and sounds your clients want to hear.	Instantly suppresses sudden lists, or taking sounds without	Instantly appresses sudden loud, initiating sounds without
Prince Effect Phone Effect This leadure considers the location of the hearing intorument empraphone and adjusts the exception of the extraction of the ext	Instantly suppresses sudden loud, inflating sounds without affecting speech and sounds your clients went to hear. Natural Sound Balance Adaptive feature that continuously mentions the relationship between the direct assured party from transmitted sounds and the emptified path and automatically adjusts the levaling instrument output to essure the sound resture provides natural sounds.	Instantly suppresses sudden food, initiating sounds without affecting speech and sounds your clients want to hear. Natural Sound Balance Attestive feature that summounly marrians the relationship between the direct sound path (yent streamstad suseral) and the amplified path and automatically edipost the hearing restrument output to ensure the sound mixture provides natural sound quality.	instantly suggresses sudden text, whatey sounds without affecting speech and sounds your chests want to hear. Natural Sound Balance Adaptive feature that continuously monitors the relationship between the direct sound path (wind soundestable the feating instance) organized adaptive amplified path with adaptive path size adaptive provides negative organization organized to entire the sound involve provides negative towns.	Instantly suppresses audition food, instating arounds without affecting specifi and counds your clients want to hear. Natural Sound Balance Adaptive feature that continuously moretons the relationship between the direct sound path joint continuited sound; and a around feature that are also the cound path and active to come the path and active of the path and active elections.

Features

Tech Level 9	Tech Level 7	Tech Level 5	Tech Level 3	Tech Level 1
Speech enhancement Adaptive feature that identifies the presents of speech in the intening shooton and increases gain in any of the channels where speech is the iteminant signal. Speech enhancement provides grower enhancement is safter regists while privating less enhancement as imput levels rise, to prevent loudress titlerance issues.	Speech enhancement Adaptive feature that affectives the presence of speech in the estering situation and increases gain in any of the channels where appear in the dominant agrad. Speech enhancement presides greater enhancement to safety injurity while provincing less enhancement as input levels rise, so present touthers blier ance issues.	 Speech enhancement Alliptive helium that identifys the presence of speech in the listening utuation and increases gain in any of the channels where speach in the dominant signal. Speech enhancement provides greate enhancement to safer inquite enhancement provides enhancement as input levels hise, to prevent huntiess, tolerance tasset. 	Speech enhancement Adaptive heature that identifies the presents of speech in the intering situation and nurseuses gare in any of the channels where speech is the dominum again. Spreech enhancement provides greater enhancement to soften injusts while providing less enhancement as input levels rise, to present leuchesis orientation.	 Speech enhancement Amounte feature that identifies the presence of speech in the losining shadon and movemen gain in any of the (harrier) where speech is the dominion signal. Speech enhancement providing grouter enhancement to soften inputs while providing less enhancement as input seeds into no provided localization dominion lastice.
 Noise reduction Adaptive feature that improves literary context by the reading gain. Adoptive feature that improves literary context by the reading gain. Adoptive in the Searing Instrument in these Channels where noise is the dominant agnal. 	 Noise reduction Adaptive feature that improves Estening confort by decreasing part output of the feating institutement in those channels where noise is the dominant agent. 	 Noise reduction Attaintive treature that improves falcoing comfact by decreasing year induced to the hearing instrument in those character where noise is the stammant signal. 	 Noise reduction Adaptive feature that requires listening conflort by decreating gain's adapt of the hearing instrument in those channels where mass is the element signal. 	 Noise reduction. Adaptive feature that improves latering carrier by occreasing user / bulget of the healing manuality in these characts where note in the attraction age.
 Duolink Applies adjustments to program and/or volume control toade in one Yearing aid to both Hearing aids. 			5	•
	∨ Easy-t	♥ Easy-t	✓ Easy-t	✓ Easy-t

Tinnitus masker

Noise generator intended to provide a bound enrichment source that stimulates the auditory system. Intended to be used as part of a compositentive frontus therapy program.

Intellivent

Options feature that calculates end dissign (haracteristics considering your cherics unique eat canal differenciats and hearing into Limiton Truef's fitting atheres works with Intellivent to automatically optimize gave/frequency response for the acoustics of the end.

Tinnitus masker

Notice generator intended to provide a sound enrichment source that stimulates the auditory system. Intended to be used as part of a comprehensive sonstast therapy program,

IntelliVent

Optimed heldure that calculates went design characteristics considering your client's unique ear canal dimensions and hearing lass. Livitino Truefit filling software works with lotelivers to automatically optimize gandhequency response for the accustics of the vers.

that stimulates the auditory system. Intended to be used as part of a comprehensive timitus therapy program.

IntelliVent

Tinnitus masker

Optional Petiture that calculates verit design characteristics considering your client's unique ear carel desembles and hearing less. Unitrat Truells fitting software explicit with Intellivent to eutomatically optimize gain/frequency response for the acoustics of line verit.

Noise generator intended to provide a sound enrichment source

Tinnitus masker

Noise generator intended no provide a sound environment source that stimulates the auditory system. Intended to be used as port of a comprehensive tinetous therapy program.

Intellivent

Options heaves that calculates very design their chercists considering your clients unique ear cand dimensions and bearing loss. Unition flowfit Disting software works with Intelligent to automatically optimize gainstreaming response for the accumics of the error.

Tinnitus masker

Note: generator intended to provide a sound emotive in source that stimulates the auctory system. Intended to be used as part of a comprehensive timelus therapy program.

IntelliVent

Optional feeture that calculates with design characteristics considering your clients uneque ear cand chinesistons and hearing less. Unition fruits 6 thing software works with brieffichant to automatically applicate gainstreaming response for the excustion at the west.