audifon
hearing systems

Products 04/2017

Made in Germany

Welcome to the world of audifon!

We develop hearing systems by acousticians for acousticians:
We share a common belief that it is with your professional expertise, comprehensive product knowledge and a caring nature that improves the quality of life of hearing system users. We accompany you on this journey to better hearing care.
Learn more about our philosophy and our company culture, discover our broad product portfolio of modern hearing systems "made in Germany", intuitive software solutions and our practical line of accessories.
We invite you to experience your very own audifon – also speak to us anytime.

We look forward to getting to know you.

Your audifon team

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THE COMPANY
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HEARING SYSTEMS
Cosma chip technology
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SOFTWARE
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ACCESSORIES
Streaming and sound as well as batteries and care products

THE COMPANY

audifon hearing systems

We engineer quality of life

We do not simply develop hearing systems. Our products enable people all over the world to hear better and take an active part in life again. However, the best hearing systems can only achieve the best results because of your service and fitting knowledge – and become the user's individualised hearing solution. It is a passion for the improvement of life that we at audifon continue to develop. We seek out the technology for you to offer the best possible fitting outcomes and give your customer back their quality of life.

We understand the market and your needs

audifon belongs to the KIND Group, market leader in hearing aid acoustics in Germany. This is why we are familiar with the daily challenges that acousticians face. We know the market and understand your needs and the needs of your customers. We incorporate this extensive knowledge in research and development of new audifon hearing systems: Our product categories build on one another so your customers will hear the difference.

Product philosophy

We are „made in Germany“

audifon is the only hearing aid manufacturer that develops and produces 100% in Germany. From research and development to serial production – every hearing system is German engineered through and through. audifon has a full range of hearing devices and accessories that will satisfy any demand in terms of design, features and acoustic performance. With audifon hearing systems you always have an ideal solution for the needs of your customers.

We are worldwide

Sales partners in over 65 countries around the world trust in our products and our decades of experience. Offices in the U.S.A., the Czech Republic, South America, Asia and Africa allow direct contact to our global partners. For further information on how you can distribute audifon in your market, please contact us directly.

HEARING SYSTEMS
COSMA PLATFORM

The Cosma chip technology

New degree of comfort achieved for the next level of breakthrough.

At audifon, we have achieved performance that can be distinguished and experienced from listening. The development of our new chip technology Cosma is a product from the understanding of the highest degree of intelligence from customer insights. Numerous acousticians worked and perfected Cosma. Now you and your customers can be assured of great satisfaction with our newest development.

The Cosma advantages:

- Unsurpassed sound experience with up to 10 kHz bandwidth
- Detailed fitting and precise pre-calculation enabled by up to 18 channels
- Fast intern processing for lip-sync sound powered by a 5 ms signal speed
- And much more! On the next pages you will find more information on the Cosma features and an overview of our new hearing aids.

The Cosma features at a glance

10k HD Sound

The higher the bandwidth, the clearer and authentic tones are being experienced. Cosma delivers a frequency range of up to 10 kHz, which enables an almost natural perception of sound. This helps in an enhanced speech comprehension. With up to 18 channels in this increased bandwidth, Cosma makes precise fittings possible, especially for users who enjoy listening to music.

Scene Detect

Scene Detect performs an automatic environmental classification of up to seven different acoustic situations, such as "speech in noise", "wind" or "music". Depending on the detected hearing situation, the algorithms will be activated in order to enable the best possible speech comprehension and the hearing aid user does not have to perform any manual adjustments.

The Cosma features at a glance

Adaptive Feedback Guard

The Adaptive Feedback Guard is built to react rapidly to changing situations and therefore prevent unpleasant feedback, without impairing speech comprehension or sound quality. To be able to directly react to acoustically challenging situations, a permanent rating of the feedback path is carried out. Thanks to the Adaptive Feedback Guard, sound changes are now being securely prevented even before a feedback is heard.

Combined with the Feedback Check, the Adaptive Feedback Guard can realize up to 20 dB more gain for open fittings. We have developed a special music listening mode that now reacts gentler and is therefore optimized for the special needs of the incoming signal music.

Feedback Check

Feedback Check initializes the Adaptive Feedback Guard and adjusts the hearing aid individually to the fitting environment of the user, which leads to an optimization of the performance. In addition, feedback is prevented more effectively. The initializing process takes only five seconds and should be performed at the beginning of every fitting. Feedback Check is able to optimize the performance almost instantaneously after switching on the hearing aid as it registers the reading of the acoustic conditions directly at the ear.

Machine Noise Guard & Adaptive Noise Guard

The two Cosma noise algorithms analyze the surrounding and incoming signals 625 times per second. Depending on the ratio of the static noise, more or less gain reduction is applied adaptively. This takes place in seconds and secures a perfectly clear sound quality and speech comprehension in noisy situations. At the same time the Adaptive Noise Guard decreases the gain settings to comfortable levels when the user is in noisy surroundings.

Wind Shield

Windy surroundings can cause static and turbulence-like interference at the microphone openings. Thanks to the sophisticated Cosma algorithm, these disturbing sounds can be prevented within seconds. The system reacts with a temporary reduction of amplification in the according channels. When wind is detected, Wind Shield will decrease the amplification in low and middle channels (100 Hz – 1500 Hz). Your customers will benefit from a well-balanced noise level that makes communication in windy situations effortless.

Tinnitus-Module

Cosma allows the adjustment of a fluctuation signal and matches the modulated noise accordingly. There are different selectable modes to choose from. Because of the large adjustment range of the noise gauge and the variations of the fluctuation, the Tinnitus-Module offers the best precondition for tinnitus therapies.

Overview rega

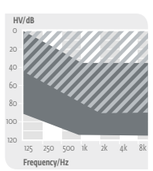
	P	S	XS	R Receiver Unit S	R Receiver Unit M
Design	**Power BTE**	**BTE**	**mini BTE**	**RITE**	**RITE**
Fitting					
OpenFit	Easy Thin Tube	Easy Thin Tube	Easy Thin Tube	■	■
Technical Data					
WDRC-Channels	18	18	18	18	18
Battery Size	13	312	10	312	312
Average Battery Life (Zinc-Air)	140 h	100 h	60 h	110 h	110 h
Peak Value V_{max}/$OSPL_{max}$ in dB	71 / 137	66 / 132	61 / 127	45 / 111	55 / 117
Frequency Range in Hz	100 – 6800	100 – 8000	100 – 9800	100 – 9500	100 – 9500
Configuration					
nanoShield	●	●	●	●	●
Volume Control	Rocker Switch	Rocker Switch		Rocker Switch	Rocker Switch
Program Switch	Rocker Switch	Rocker Switch	●	Rocker Switch	Rocker Switch
T-Coil	●	●	●	●	●
Tinnitus-Module*	●	●	●	●	●
Direct Audio Input (DAI)	●	●			
Battery Door Lock	●	●	●		

Colors

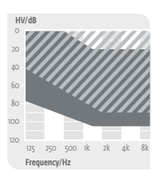
unlacquered
- beige
- silver-grey
- charcoal
- nougat

lacquered
- graphite (standard)
- bronze
- arabica
- champagne
- black

Fitting Range



The striped area applies to the P-housing with Easy Thin Tube option.



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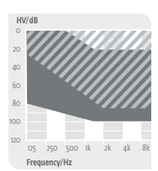

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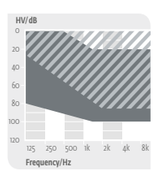
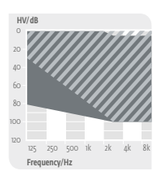


The dark area applies to the S receiver with closed dome.

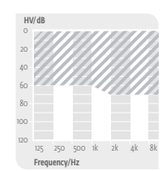


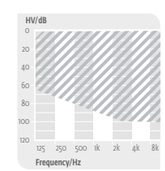
The dark area applies to the M receiver with closed dome.

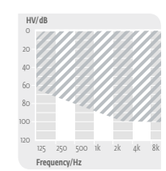
● Standard
○ Optional
* Not available in all markets. Please check with your sales representative.
Measurement data according to DIN EN 60118-7:2005 (2ccm); Subject to change without notice.

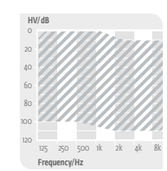
	pico	CIC		ITE	
Design	**mini CIC**	**CIC**		**Canal**	
Technical Data					
WDRC-Channels	18	18	18	18	18
Battery Size	10	10	312/13	312/13	312/13
Average Battery Life (Zinc-Air)	60 h	60 h	110/180 h	110/170 h	90/160 h
Peak Value V_{max}/$OSPL_{max}$ in dB	41 / 110	50/110	50/112	61/115	67/120
Frequency Range in Hz	100 – 9400	100 – 8800	100 – 8800	100 – 9400	100 – 6500
Configuration					
nanoShield	●	●	●	●	●
Volume Control		○	○	○	○
Program Switch		○	●	●	●
T-Coil			○	○	○
Tinnitus-Module**		●	●	●	●
Wind Screen		○	○	○	○

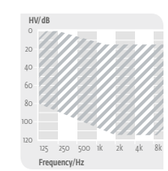
Fitting Range











● Standard
○ Optional
* Available Q2/2017
**Not available in all markets. Please check with your sales representative.
Size of ITE hearing systems depend on options chosen.
Measurement data according to DIN EN 60118-7:2005 (2ccm); Subject to change without notice.

Overview kami

	P	S	XS	R Receiver Unit S	R Receiver Unit M
Design	**Power BTE**	**BTE**	**mini BTE**	**RITE**	**RITE**
Fitting					
OpenFit	Easy Thin Tube	Easy Thin Tube	Easy Thin Tube	■	■
Technical Data					
WDRC-Channels	12	12	12	12	12
Battery Size	13	312	10	312	312
Average Battery Life (Zinc-Air)	140 h	100 h	60 h	110 h	90 h
Peak Value V_{max}/$OSPL_{max}$ in dB	71 / 137	66 / 132	61 / 127	45 / 111	55 / 117
Frequency Range in Hz	100 – 6800	100 – 8000	100 – 9800	100 – 9500	100 – 9500
Configuration					
nanoShield	●	●	●	●	●
Volume Control	Rocker Switch	Rocker Switch		Rocker Switch	Rocker Switch
Program Switch	Rocker Switch	Rocker Switch	●	Rocker Switch	Rocker Switch
T-Coil	●	●	●	●	●
Tinnitus-Module*	●	●	●	●	●
Direct Audio Input (DAI)	●	●			
Battery Door Lock	●	●	●		

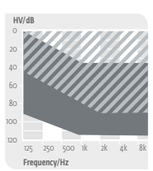
	CIC		ITE	
Design	**CIC**		**Canal**	
		V50	V60	V70*
Technical Data				
WDRC-Channels	12	12	12	12
Battery Size	10	312/13	312/13	312/13
Average Battery Life (Zinc-Air)	60 h	110/180 h	110/170 h	90/160 h
Peak Value V_{max}/$OSPL_{max}$ in dB	50/110	50/112	61/115	67/120
Frequency Range in Hz	100 – 8800	100 – 8800	100 – 9400	100 – 6500
Configuration				
nanoShield	●	●	●	●
Volume Control	○	○	○	○
Program Switch	○	●	●	●
T-Coil		○	○	○
Tinnitus-Module**	●	●	●	●
Wind Screen	○	○	○	○

Colors

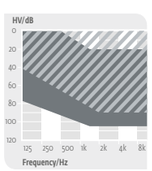
unlacquered
- beige
- silver-grey
- charcoal (standard)
- nougat

lacquered
- graphite
- bronze
- arabica
- champagne
- black

Fitting Range



The striped area applies to the P-housing with Easy Thin Tube option.



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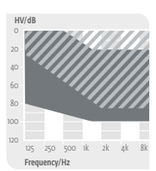

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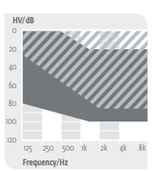
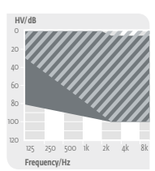


The dark area applies to the S receiver with closed dome.



The dark area applies to the M receiver with closed dome.

● Standard
○ Optional
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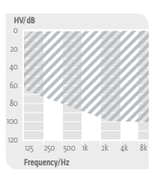
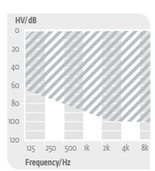
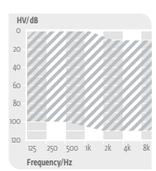
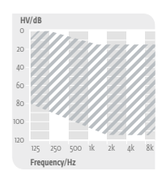
Measurement data according to DIN EN 60118-7:2005 (2ccm); Subject to change without notice.

Fitting Range









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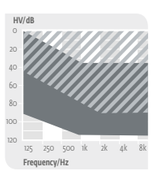
Overview sino

	P	S	XS	R Receiver Unit S	R Receiver Unit M
Design	**Power BTE**	**BTE**	**mini BTE**	**RITE**	**RITE**
Fitting					
OpenFit	Easy Thin Tube	Easy Thin Tube	Easy Thin Tube	■	■
Technical Data					
WDRC-Channels	9	9	9	9	9
Battery Size	13	312	10	312	312
Average Battery Life (Zinc-Air)	140 h	100 h	60 h	110 h	90 h
Peak Value V_{max}/$OSPL_{max}$ in dB	71/137	66 / 132	61 / 127	45 / 111	55 / 117
Frequency Range in Hz	100 – 6800	100 – 8000	100 – 9800	100 – 9500	100 – 9500
Configuration					
nanoShield	●	●	●	●	●
Volume Control	Rocker Switch	Rocker Switch		Rocker Switch	Rocker Switch
Program Switch	Rocker Switch	Rocker Switch	●	Rocker Switch	Rocker Switch
T-Coil	●	●	●	●	●
Tinnitus-Module*	●	●	●	●	●
Direct Audio Input (DAI)	●	●			
Battery Door Lock	●	●	●		

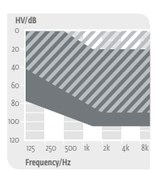
Colors

unlacquered
- beige
- silver-grey
- charcoal (standard)
- nougat

Fitting Range



The striped area applies to the P-housing with Easy Thin Tube option.



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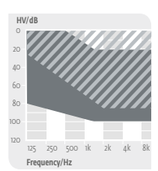

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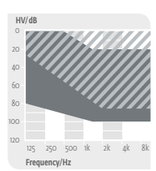
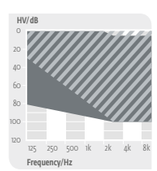


The dark area applies to the S receiver with closed dome.



The dark area applies to the M receiver with closed dome.

● Standard
○ Optional
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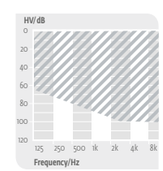
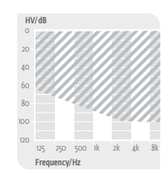
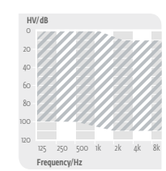
Measurement data according to DIN EN 60118-7:2005 (2ccm); Subject to change without notice.

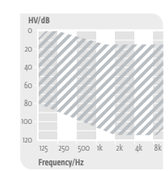
	CIC		ITE	
Design	**CIC**		**Canal**	
Technical Data				
WDRC-Channels	9	9	9	9
Battery Size	10	312/13	312/13	312/13
Average Battery Life (Zinc-Air)	60 h	110/180 h	110/170 h	90/160 h
Peak Value V_{max}/$OSPL_{max}$ in dB	50/110	50/112	61/115	67/120
Frequency Range in Hz	100 – 8800	100 – 8800	100 – 9400	100 – 6500
Configuration				
nanoShield	●	●	●	●
Volume Control	○	○	○	○
Program Switch	○	●	●	●
T-Coil		○	○	○
Tinnitus-Module**	●	●	●	●
Wind Screen	○	○	○	○

Fitting Range









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HEARING SYSTEMS

STORM PLATFORM

Overview faro

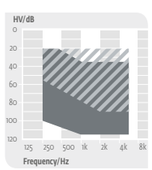
	P	S+	R Receiver Unit S	R Receiver Unit M		IS	IS+
Design	**Power BTE**	**BTE**	**RITE**	**RITE**	**Design**	**Canal**	**Concha**
TRT Option*	■	■	■	■	**TRT Option***	■	■
Fitting					**Fitting**		
OpenFit	Easy Thin Tube	Easy Thin Tube	■	■	OpenFit		
Technical Data					**Technical Data**		
Battery Size	13	312	312	312	Battery Size	312	13
Average Battery Life (Zinc-Air)	270 h	170 h	160 h	130 h	Average Battery Life (Zinc-Air)	130 h	260 h
Peak Value V_{max}/$OSPL_{max}$ in dB	72 / 136	66 / 131	45 / 110	55 / 117	Peak Value V_{max}/$OSPL_{max}$ in dB	58 / 117	62 / 117
Frequency Range in Hz	100 – 6100	200 – 5900	100 – 8000	100 – 8000	Frequency Range in Hz	100 – 8200	100 – 8000
Configuration					**Configuration**		
nanoShield	●	●	●	●	nanoShield		
Volume Control	Rocker Switch	Rocker Switch	Rocker Switch	Rocker Switch	Volume Control	○	●
Program Switch	Rocker Switch	Rocker Switch	Rocker Switch	Rocker Switch	Program Switch	●	●
T-Coil	●	●	●	●	T-Coil	○	○
Direct Audio Input (DAI)	●	●			Direct Audio Input (DAI)		
Audio Adapter	●	●			Audio Adapter		
Battery Door Lock	●	●			Battery Door Lock		

Colors

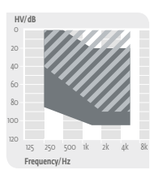
unlacquered
- beige
- silver-grey
- charcoal
- nougat

lacquered
- graphite
- bronze (standard)
- arabica
- champagne
- black

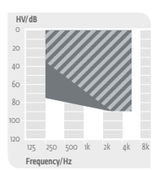
Fitting Range



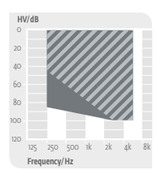
The striped area applies to the P-housing with Easy Thin Tube option.



The striped area applies to the S+-housing with Easy Thin Tube option.



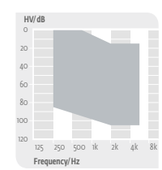
The dark area applies to the S receiver with closed dome.

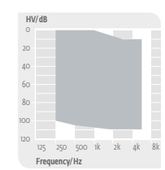


The dark area applies to the M receiverwith closed dome.

● Standard
○ Optional
* Not available in all markets. Please check with your sales representative.

Fitting Range

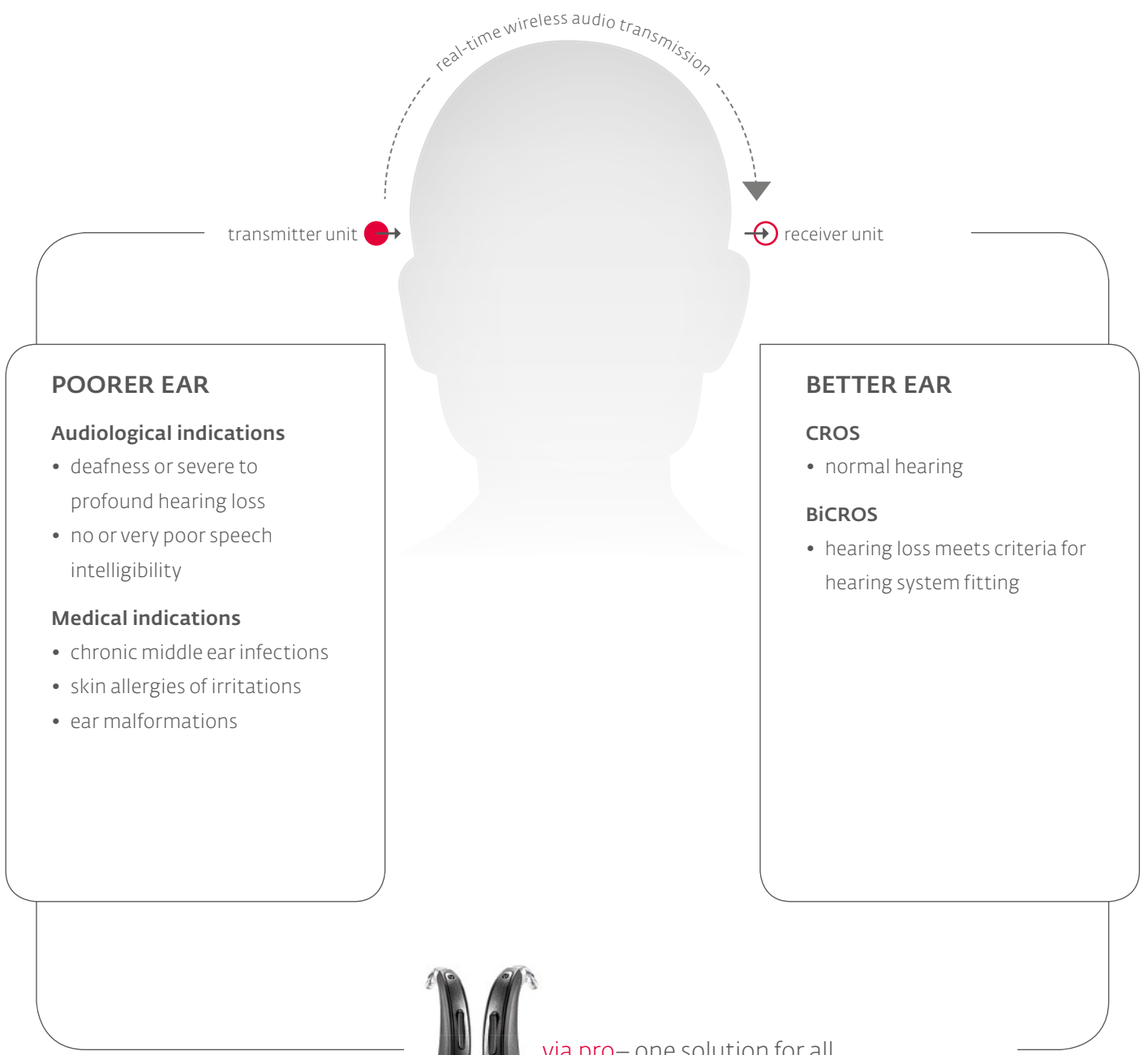




● Standard
○ Optional
* Not available in all markets. Please check with your sales representative.
Size of ITE hearing systems depend on options chosen.
Measurement data according to DIN EN 60118-7:2005 (2ccm); Subject to change without notice.

CROS/BiCROS-Solutions

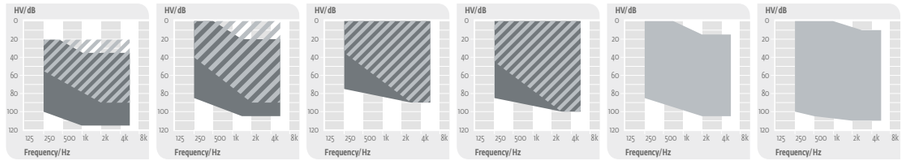
audifon via pro uses high-bandwidth audio transmission to transfer audio-signals from the customers unaidable ear to the better ear. The transmitter hearing system picks up sound signals and streams them real-time to the receiver hearing system on the better ear.



Overview via pro

Design	P	S+	R Receiver Unit S	R Receiver Unit M	IS	IS+
	Power BTE	BTE	RITE	RITE	Canal	Concha
Fitting						
OpenFit	Easy Thin Tube	Easy Thin Tube	Easy Thin Tube			
Technical Data						
Battery Size	13	312	312	312	312	13
Average Battery Life (Zinc-Air)	27oh/70h*	17oh/40h*	17oh/50h*	17oh/40h*	13oh/40h*	26oh/80h*
Peak Value V_{max}/$OSPL_{max}$ in dB	72/136	66/131	45/110	55/117	58/117	62/117
Frequency Range in Hz	100–6100	200–5900	100–7700	100–8000	100–8000	100–8000
Transmission						
Technology	Digital NFMI	Digital NFMI	Digital NFMI	Digital NFMI	Digital NFMI	Digital NFMI
Frequency	10,6 MHz	10,6 MHz	10,6 MHz	10,6 MHz	10,6 MHz	10,6 MHz
Range	18 – 22 cm	18 – 22 cm	18 – 22 cm	18 – 22 cm	18 – 22 cm	18 – 22 cm
Field strength	-35 dB µA/m bei 10 m	-35 dB µA/m bei 10 m	-35 dB µA/m bei 10 m	-35 dB µA/m bei 10 m	-35 dB µA/m bei 10 m	-35 dB µA/m bei 10 m
Configuration						
nanoShield	●	●	●	●		
Volume Control	Rocker Switch	Rocker Switch	Rocker Switch	Rocker Switch	○	●
Program Switch	Rocker Switch	Rocker Switch	Rocker Switch	Rocker Switch	●	●
T-Coil	●	●	●	●	○	○
Battery Door Lock	●	●				

Fitting Range



The striped area applies to the P-housing with Easy Thin Tube option.

The striped area applies to the S+-housing with Easy Thin Tube option.

The dark area applies to the S receiver with closed dome.

The dark area applies to the M receiver with closed dome.

● Standard
○ Optional
* with integrated radio link in sleep mode/with integrated radio link in active mode
Size of ITE hearing systems depend on options chosen.
Measurement data according to DIN EN 60118-7:2005 (2ccm); Subject to change without notice.

TRT Solutions

audifon offers a selection of high quality TRT devices which include hearing systems that offer the Tinnitus-Module as well as pure noisers for all individual Tinnitus Retraining Therapy needs.
Tinnitus Retraining Therapy (TRT) is a form of habituation therapy specifically designed to help people who suffer from tinnitus. TRT uses various counselling techniques to help the patients overcome their tinnitus perception. Noise generators are used in TRT to produce a background noise to provide distraction and relief in silent situations when tinnitus is most likely to be perceived.

Overview sueno

Design	sueno R**	sueno S / sueno T S	sueno CIC / sueno T CIC
	RITE (S)	BTE	ITE
Fitting			
OpenFit	■	Thin Tube	Open Canal
Technical Data			
Battery Size	312	312	10
Average Battery Life (Zinc-Air)	370 h	350 h / 300 h*	220 h / 180 h*
Peak Value V_{max}/$OSPL_{max}$ in dB	71	92 / 72*	70 / 71*
Frequency Range in Hz	100 – 8000	200 – 6400	200 – 8000
Configuration			
nanoShield	●	●	
Volume Control	Rocker Switch	●	●
Program Switch	Rocker Switch		
T-Coil			
Spectacle Adapter		○	

● Standard
○ Optional
* sueno, sueno T
**Not available in all markets. Please check with your sales representative.
Size of ITE hearing systems depend on options chosen.
Measurement data according to DIN EN 60118-7:2005 (2ccm); Subject to change without notice.

Fitting options

Fitting flexibility at its best

audifon offers a wide variety of fitting options for Receiver-In-The-Ear (RITE) and Behind-The-Ear (BTE) hearing systems.

RITE options

Various domes

Power Sleeve

BTE options

Earmolds

easy Thin Tube
or Thin Tube

Power Mold

Colour options

Broad range of colours

The wishes of your customers are individual. With our extensive colour palette, suitable for many different hair- and skin tones, you have the free choice.

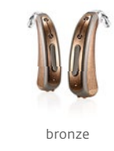
Lacquered*

graphite

arabica

champagne

black



bronze

Unlacquered

charcoal

nougat

silver-grey

beige

* Not available in all markets. Please check with your sales representative.

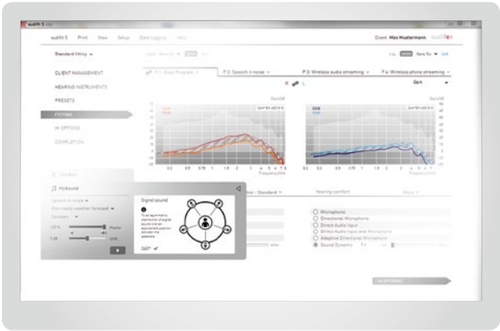
SOFTWARE SOLUTIONS

audifit

audifit 5 convinces everyone

Hearing care specialists appreciate its intuitive handling and the precise First Fit for an enhanced spontaneous acceptance. The jury of the internationally well-known Red Dot Design Award values the clear and modern design of the software and honors it with an award in the category communication design. audifit 5 will improve your fittings with these key features:

- more accurate First Fit result for a quicker and satisfied customer fitting
- modern design & intuitive handling makes audifit 5 a joy to work with
- two become one: audifit 5 incorporates MySound! offering a quick and easy access to realistic sound simulation "live" in your fitting studio
- HiPro/HiPro 2 and NOAHlink compatibility



reddot award 2014
winner

MySound!

realistic sound simulation

Live demonstration of hearing system features with MySound!

Demonstrate state-of-the-art hearing system features during the fitting process – live in your hearing studio!

MySound! simulates realistic sound worlds to give your customer the opportunity to experience the benefits of useful features like adaptive noise reduction, directional microphone technology and to understand how different hearing programs work.

A simple but effective tool to sell the advantages of state-of-the-art hearing system features. Your customers will appreciate the benefits.

reddot award 2014
winner

ACCESSORIES

Streaming and sound

audifon multistreamer

The audifon multistreamer is the universal interface between communication media, audio devices and audifon hearing systems with wireless connectivity function, such as faro and eox. Any sound source can be transferred directly to the hearing aids via the audio input on the multistreamer.

Bluetooth transmitter B-Speech RTX1

This Bluetooth transmitter offers the possibility to transmit audio signals from devices such as TV, hi-fi systems, MP3 players or mobile phones to the audifon multistreamer and thus to your hearing systems featuring Wireless Connectivity within 100 metres.

Cordless headset Swing Digital

Swing Digital is a state-of-the-art headset for audio transmission from TV sets, hi-fi systems, PCs and other devices. Its 2.4 gigahertz frequency band permits wireless transmission of high bit rates without compression or interference within 45 meters distance.*

Bluetooth transmitter CM-BT2

Leave your mobile phone in your pocket! The CM-BT2 answers any incoming call at the push of a button. The incoming signal will be heard directly through the hearing systems. Handsfree communication as easy as it gets!

* Not available in all markets. Please check with your sales representative.

Batteries and care products

audifon batteries

audifon offers a complete range of high performance mercury free zinc air batteries. Long lasting energy for best quality hearing systems. Available in all current sizes.

Dry cases audifon dry star UV 2 and dry go

dry star UV 2 and dry go are the perfect solutions for care free drying of your hearing systems and earmoulds. Both products use a constant flow of warm air for drying, which ensures proper operation and a longer overall product lifespan for hearing systems. dry Star UV 2 additionally offers hygienic cleaning with UV-C light, whereas dry go has the added convenience of a USB power supply, making it ideal for travel.

Ultrasonic bath audifon u-sonic

Dirt and ear wax can impair the function of ear molds, hearing protection, slim tubes and cause failures. The audifon u-sonic offers optimal cleaning. Powerful ultrasonic at 46 kHz ensures already with clean water hygienic cleanliness. Other applications are small dentures, braces, jewelry, coins and other ultrasonic cleanable parts.*

* Not available in all markets. Please check with your sales representative.

Overview Cosma Platform

	rega	kami	sino
Comfort features	Scene Detect Machine Noise Guard Adaptive Sound Zoom Auto T-Coil / Auto Phone Wind Shield	Adaptive Sound Zoom Auto T-Coil / Auto Phone Wind Shield	
Standard features	Sound Zoom Adaptive Feedback Guard Feedback Check Adaptive Noise Guard Expansion (Squelch) Multi Channel MPO	Sound Zoom Adaptive Feedback Guard Feedback Check Adaptive Noise Guard Expansion (Squelch) Multi Channel MPO	Sound Zoom Adaptive Feedback Guard Feedback Check Adaptive Noise Guard Expansion (Squelch) Multi Channel MPO
Bandwidth and programs	10k HD Sound 18 WDRC-Channels up to 4 Programs	10k HD Sound 12 WDRC-Channels up to 4 Programs	10k HD Sound 9 WDRC-Channels up to 4 Programs
Fitting	Datalogging Live View audifit 5.5	Datalogging Live View audifit 5.5	Datalogging Live View audifit 5.5
TRT/Combi devices Colour option Water repellent	Tinnitus-Module* lacquered/unlacquered nanoShield	Tinnitus-Module* lacquered/unlacquered nanoShield	Tinnitus-Module* unlacquered nanoShield

* Not available in all markets. Please check with your sales representative.

Overview Storm Platform

	Wireless faro	CROS/BiCROS Solutions via pro	TRT Solutions sueno
Wireless features	Wireless-Connectivity (with multistreamer) Binaural T-Coil easyclick	easyclick	
Comfort features	Sound Dynamix (SD) AutoPhone Auto T-Coil Adaptive Directional Microphones (ADM)	Sound Dynamix (SD) AutoPhone Auto T-Coil Adaptive Directional Microphones (ADM) sound resync	
Standard features	Directional Microphones (DM) Adaptive Noise Reduction (ANR) Adaptive Feedback Cancelation (AFC²) Expansion (Squelch)	Directional Microphones (DM) Adaptive Noise Reduction (ANR) Adaptive Feedback Cancelation (AFC²) Expansion (Squelch)	
Bandwidth and programs	up to 4 Programs 8 WDRC Channels 16 Bands	up to 4 Programs 8 WDRC Channels 16 Bands	up to 4 Programs (sueno R) Broadband Noise Low and high frequency shaping
Fitting	Datalogging audifit 5	Datalogging NAL CROS fitting rule audifit 4 / audifit 5	audifit 5/audifit 4 / trimmer-based
TRT/Combi devices Colour option Water repellent	TRT option* lacquered/unlacquered nanoShield	lacquered/unlacquered nanoShield	lacquered/unlacquered nanoShield

* Not available in all markets. Please check with your sales representative.

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