Solutions for better hearing · **Products**

audifon – innovative, creative, inspired

audifon Solutions for better hearing

audifon develops and produces modern and powerful hearing systems. Delivering quality in design and production, audifon assures an excellent price-value ratio and high customer satisfaction.

Our research & development team strives to provide state-of-the-art hearing solutions driven by innovation and based on German engineering. Manufactured in Germany and the US, every audifon hearing system combines the latest technology with first class workmanship.

For decades, audifon has been the preferred hearing system brand providing a full range of hearing solutions and accessories to customers in more than 65 countries worldwide.

Trust our know-how and experience in providing quality solutions for better hearing – now and in the future.

audifon – innovative, creative, inspired

Software Solutions

With audifit and MySound! audifon offers effective software solutions for optimum fitting results.

Hearing Systems

Discover the complete portfolio of fully digital hearing systems from audifon featuring the latest technology such as Wireless Connectivity. Modern and contemporary in design, our hearing systems are available in a variety of styles including RITE, BTE, ITE and Super-Power custom aids.

Wireless Solutions

Experience the benefits of wireless comfort. With wireless accessories like the audifon multistreamer it is possible to directly stream audio signals from linked devices to hearing systems featuring Wireless Connectivity.

CROS/BiCROS Solutions

via – audifon's wireless CROS/BiCROS system for customers with an unaidable hearing loss on one side uses the latest wireless real-time audio transmission.

TRT Solutions

audifon – a leader in Tinnitus Retraining Therapy systems – offers a unique range of combined hearing system/noiser and pure noiser devices.
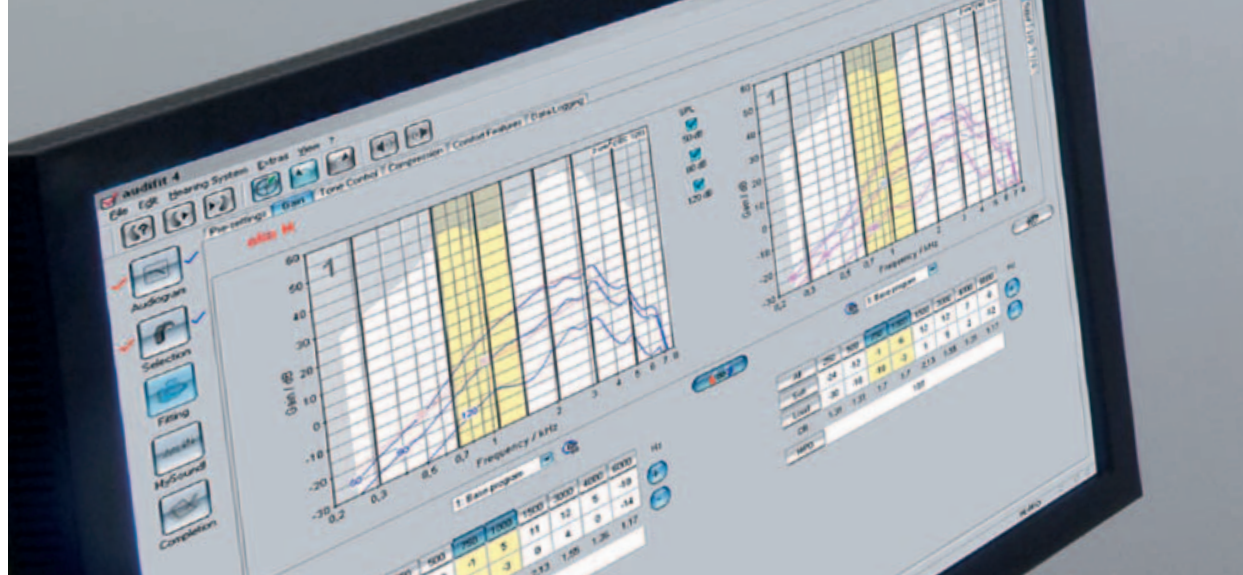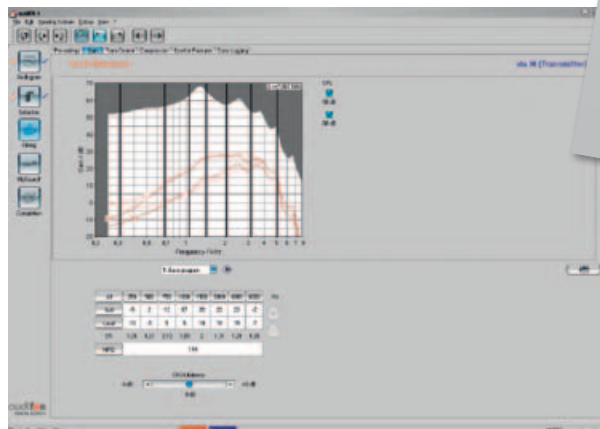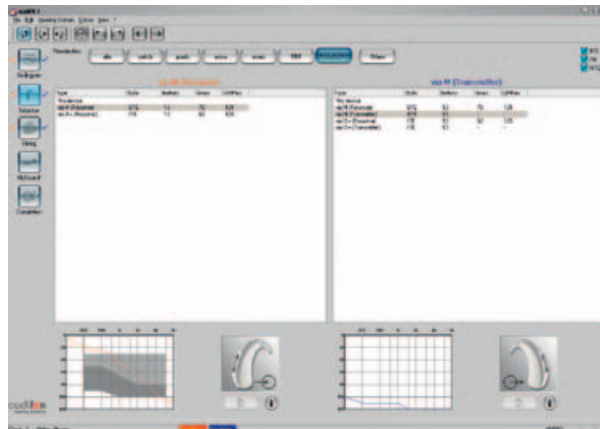
audifit Fitting software

audifon's user friendly fitting software audifit includes

- precise first fitting
- advanced programming parameters
- easy to follow programming guide
- HiPro and NOAHlink compatibility

Simulate realistic sound worlds MySound!

Discover the comprehensive possibilities of MySound!

Live demonstration of hearing system features

Convince your customer: 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 love it!

Interactive fine tuning and expert system

MySound! advanced interactive expert system offers incomparable flexibility to combine different "background noises" like busy traffic or a crowded restaurant with different "target noises" like the ringing of a bicycle bell or conversations.

To experience the benefits of MySound! visit our website at www.audifon.com

Complete fitting flexibility

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
- BTE options

Completely open

Various domes

Power Sleeve

Earhook

Earmold

Easy Thin Tube
or Thin Tube

Power Mold

Usability at its best

audifon's multi-functional rocker switch can be pre-programmed to various settings:

- volume control only: for customers who wish to adjust loudness in various environments.

- program selection only: for customers who wish to tailor their hearing systems to different listening situations, such as music or noisy environment.

- volume control and program selection at the same time: for experienced customers who want more control.

Exclusive

audifon's exclusive housing line offers a variety of state-of-the-art hearing systems in an inspiring design. The housings are designed to exceed the demands of today's most discerning customers.

lacquered	unlacquered

| arabica | bronze | champagne | black | graphite | | charcoal | silver-grey | beige |

Classic

audifon's classic line represents a portfolio of trusted styles.

unlacquered

| charcoal | beige | grey | brown | nougat | transparent |

nanoShield — Maximum protection

audifon nanoShield is a layer one thousand times finer than the human hair. It alters the surface texture of the hearing system, making it moisture and dirt repellent. Moisture coming in contact with a nano-coated hearing system will form tiny droplets which then roll off of the device.

nanoShield protects the housing and all of its components including the digital signal processor and converter against corrosion and other moisture related damages.

Enjoy the benefits of nanoShield:

- **special coating makes hearing systems moisture repellent**
- **effective protection against corrosion**
- **simplifies daily cleaning & care**
- **ultimately, prolongs the life span of the hearing system**

Tested under extreme conditions

The protective effect of audifon nanoShield was put to the test at a long-term study in a climate controlled laboratory. Under extreme conditions using high concentrated saline, rust and corrosion had no chance against audifon nanoShield.

with nanoShield

without nanoShield

Cutting edge production processes

audifon utilizes high tech innovative methods in the production of custom hearing systems. Employing laser technology, the latest CAD design tools and Digital Light Processing (DLP), audifon is able to reproduce an impression of the ear with accuracy. These state-of-the-art methods, along with the decades of experience in assembling ITEs, result in a high level of fitting success. German engineering and American resourcefulness team together to bring you products which enhance customer satisfaction.

Registration

3D-Scan

Modelling

Printing

QA/Shipping

Mounting

Milling
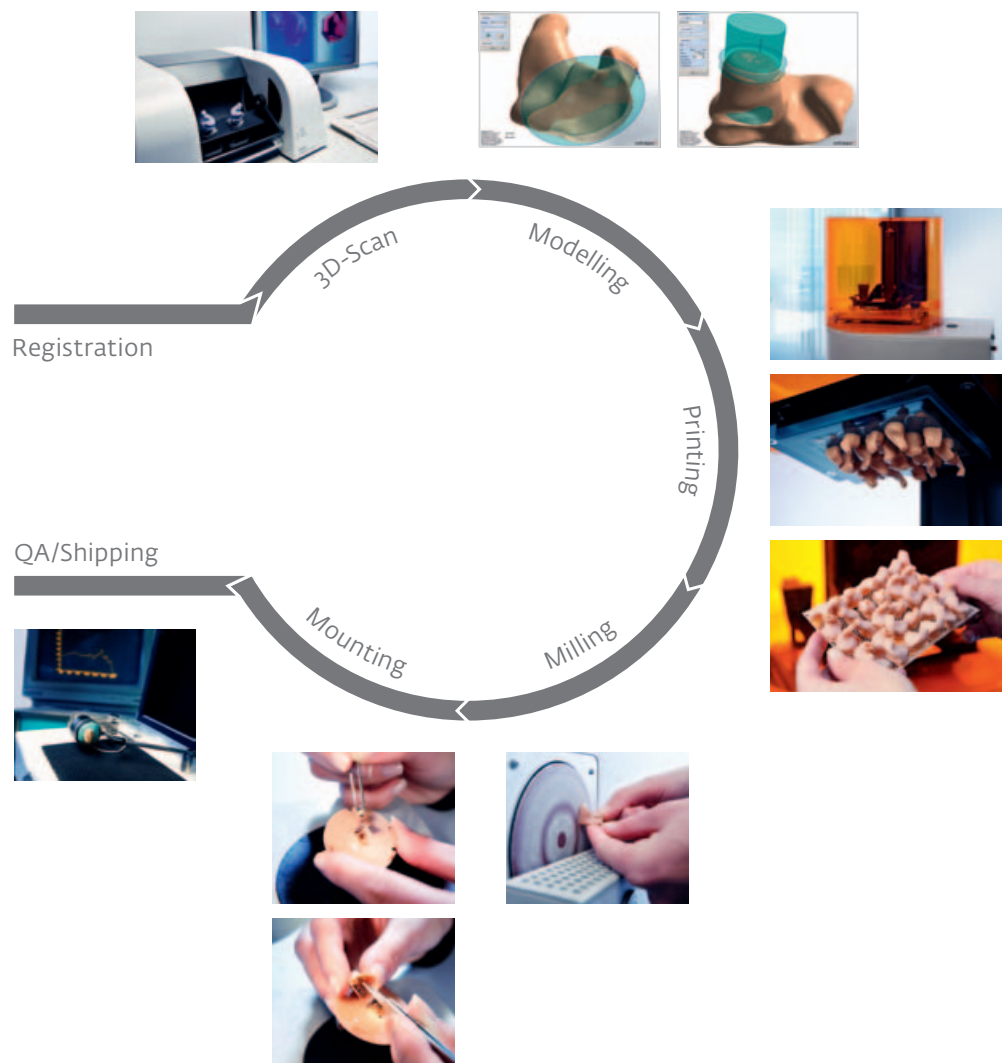
elia pico The perfect fit

Ambitiously easy

elia pico, audifon's new miniCIC, is specially designed for customers who insist on discreet design that is both functional and performs to highest standards. elia pico needs no special impression technique* and therefore literally becomes the perfect fit for you and your customers.

High quality production

elia pico is being produced at high quality standards in the United States. With its ability for deep canal-fitting and easy operation, wearing elia pico is so comfortable your customers might even forget that they are wearing hearing systems at all.

* impression beyond second bend needed

Hearing well is not a big thing elia pico

Heard but not seen

With its black faceplate, elia pico disappears nearly completely in the shadow of the ear canal. Discerning customers will appreciate the discreet profile of the hearing system and enjoy the simplicity of elia pico.

Minimum dimensions, maximum performance

Like all elia hearing systems, pico provides excellent sound quality. Its flexible fitting range and top features like Sound Dynamix, audifon's fully automated situation recognition, make elia pico a small high performer.

Your advantages

- **no special impression technique necessary***
- **discreet design thanks to black faceplate**
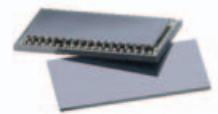- **top featured hearing system with Sound Dynamix technology**

Features Innovations at a glance

Storm DSP platform

audifon introduces its latest Digital Sound Processor Storm: The next generation audio-processor that offers higher processing speed at reduced power consumption resulting in more sophisticated audio algorithms.

Sound Dynamix

audifon's Sound Dynamix automatically adapts to different sound environments – creating hassle-free listening pleasure at all times, even in the most demanding situations.

Environment

noise   speech-in-noise   quiet   speech-in-quiet   music   wind
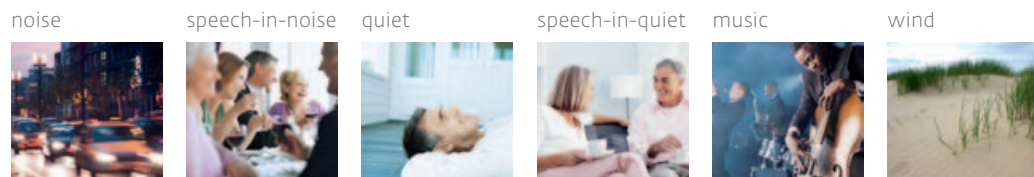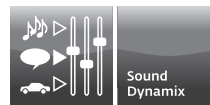
Sound Dynamix

Sound Dynamix automatically identifies the sound environment and adapts the hearing system features for optimal listening comfort.

Adaptive Algorithms

ADM	WDRC-	ANR	AFC²
Adaptive Directional Microphones	8|16 WDRC-Channels/Channels	Adaptive Noise Reduction	Adaptive Feedback Cancellation

Sophisticated feature set

Wireless Connectivity

audifon hearing systems featuring Wireless Connectivity can be connected with any Bluetooth enabled audio source. Teaming up with the audifon multistreamer, music, phone calls or TV signal can be streamed directly to the users hearing systems.
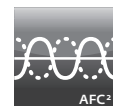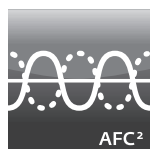
AFC^2 – our next generation Adaptive Feedback Cancellation

AFC^2 is audifon's latest and most robust feedback canceller. AFC^2 instantly cancels out feedback based on our new standard-setting feedback management algorithm. The phase-cancellation algorithm in combination with the faster Storm DSP simply means an increased added stable gain and preserved sound quality.

Automatic Telephone Solutions

audifon offers two Automatic Telephone Solutions for optimal telephone listening:

- AutoPhone switches to an acoustic telephone program
- Auto T-Coil switches to a t-coil

Data Logging

Monitors the customer's usage and program selections providing a historical reading so that the hearing care professional can further fine tune the hearing system for higher customer satisfaction.

easyclick

easyclick wirelessly synchronizes changes to program or volume settings between two hearing systems. This guarantees easy, single-handed usability.
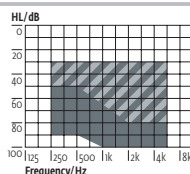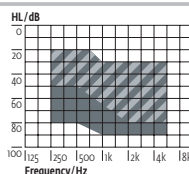
Housing

Exclusive BTE

	M	S	R
	Power BTE	**BTE**	**RITE**
Hearing Systems			
eox	■	■	
elia	■	■	■
prado	■	■	■
switch			■
TRT Instruments			
eox TRT*	■	■	
elia TRT*	■	■	
prado TRT*	■	■	
switch 8 TRT			■
CROS/BiCROS			
via	■	■	

Fitting			
OpenFit	Easy Thin Tube	Easy Thin Tube	RITE
Technical Data			
Battery Size	13	312	312
Average Battery Life (Zinc-Air)	350h	250h	220h (120h)**
Peak Value V_{max}/$OSPL_{max}$ in dB	70/131	60/126	50/111 (56/110)***
Frequency Range in Hz	100–6500	100–5700	200–8000
Configuration			
nanoShield	●	●	●
Volume Control	Rocker Switch	Rocker Switch	
Program Switch	Rocker Switch	Rocker Switch	●*
T-Coil	●	●	
Direct Audio Input (DAI)	●	●	
Audio Adapter	in 2012	in 2012	
Battery Door Lock	●	●	

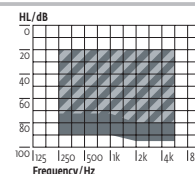| Colors/Family	eox	elia	prado	eox	elia	prado	all
unlacquered Beige	○	○	○	○	○	○	○
Silvergrey	○	○	○	○	○	○	○
Charcoal	○	○	●	○	○	●	●
Graphite	○	●		○	●		
lacquered Bronze	●	○		○	○		
Arabica	○	○		●	○		
Champagne	○	○		○	○		
Black	○	○		○	○		

Fitting Range

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

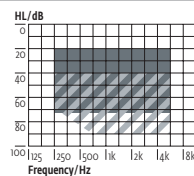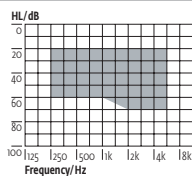The striped area applies to the S-housing with Easy Thin Tube option.

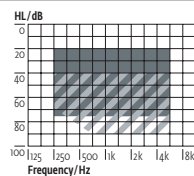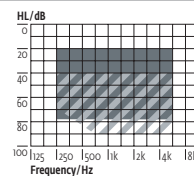The dark area applies to the R-housing with Power Sleeve option.

pico	CIC	CIC P	IS	IS P	IS+	IS+ P	
mini CIC	ITE	Power ITE	ITE	Power ITE	ITE	Power ITE	
							Hearing Systems
					■		eox
■	■	■	■	■	■	■	elia
	■	■	■	■	■	■	prado
							switch
							TRT Instruments
					■		eox TRT*
	■		■		■		elia TRT*
	■		■		■		prado TRT*
							switch 8 TRT
							CROS/BiCROS
					■		via
							Fitting
							OpenFit
							Technical Data
10	10	10	312	312	13	13	Battery Size
120h	120h	120h	200h	250h	320h	380h	Average Battery Life (Zinc-Air)
41/110	51/119	70/126	57/118	70/126	62/121	70/126	Peak Value V_{max}/$OSPL_{max}$ in dB
100–8000	200–7700	200–5400	200–5400	200–5400	200–8000	200–5400	Frequency Range in Hz
							Configuration
							nanoShield
	○	○	○	○	○	○	Volume Control
	○	○	○	○	○	○	Program Switch
			○	○	○	○	T-Coil
							Direct Audio Input (DAI)
							Audio Adapter
							Battery Door Lock
							Colors/Family
	●	●	●	●	●	●	Pink
	○	○	○	○	○	○	Tan
	○	○	○	○	○	○	Brown
●							Black
							Fitting Range

The striped area applies to the CIC P version.

The striped area applies to the IS P version.
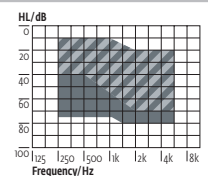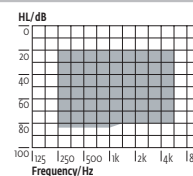
The striped area applies to the IS+ P version.

● Standard ○ Optional * not available in the US currently **switch 8/4 *** with Power Sleeve
Measurement data according to DIN EN 60118-7:2005 (2ccm); Subject to change without notice.

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Housing

Classic BTE

	X P	X	M	S+	S
	Power BTE	**Power BTE**	**BTE**	**BTE**	**BTE**
Hearing Systems					
arriva		■	■	■	■
avero	■	■	■	■	■
TRT Instruments					
arriva TRT*		■	■	■	■

Fitting					
OpenFit				Thin Tube	Thin Tube
Technical Data					
Battery Size	675	675	13	13	312
Average Battery Life (Zinc-Air)	242h	530h	350–370h	370–380h	210–230h
Peak Value V_{max}/$OSPL_{max}$ in dB	81/141	78/136	66/133	60/124	60/124
Frequency Range in Hz	110–3660	100–4900	100–4700/5400	100–5600	100–5600
Configuration					
nanoShield	●	●	●	●	●
Volume Control	●	●	●	●	●
Program Switch	●	●	●	●	●
T-Coil	●	●	●	●	●
Direct Audio Input (DAI)	●		○	○	
Audio Adapter	○		○	○	
Spectacle Adapter				○	○
Battery Door Lock	●				
Colors/Family	**avero**	**all**	**all**	**all**	**all**
Beige	●	●	●	●	●
Brown	○	○	○	○	○
Charcoal		○	○	○	○
Grey	○	○	○	○	○
Nougat		○	○	○	○
Transparent		○	○	○	○

unlacquered

Fitting Range
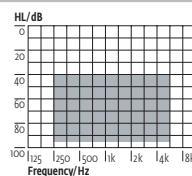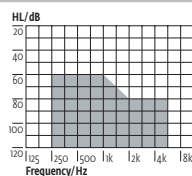
The striped area applies to the S-housing with OpenFit option.

● Standard   ○ Optional   * not available in the US currently
Measurement data according to DIN EN 60118-7:2005 (2ccm); Subject to change without notice.

Classic ITE

CIC	IS	IS+	
ITE	ITE	ITE	
			Hearing Systems
■	■	■	arriva
■	■	■	avero
			TRT Instruments
■	■	■	arriva TRT*
			Fitting
			OpenFit
			Technical Data
10	312	13	Battery Size
120h	200–220h	320–390h	Average Battery Life (Zinc-Air)
51/118	57/118-119	62/120	Peak Value V_{max}/$OSPL_{max}$ in dB
200–6500/7700	200–5600/7700	200–5800/6200	Frequency Range in Hz
			Configuration
			nanoShield
○	○	○	Volume Control
○	○	○	Program Switch
	○	○	T-Coil
			Direct Audio Input (DAI)
			Audio Adapter
			Spectacle Adapter
			Battery Door Lock
			Colors/Family
●	●	●	Pink
○	○	○	Tan
○	○	○	Brown
			Fitting Range

HL/dB — Frequency/Hz (125, 250, 500, 1k, 2k, 4k, 8k) — three fitting range graphs for CIC, IS, and IS+.

● Standard ○ Optional * not available in the US currently
Measurement data according to DIN EN 60118-7:2005 (2ccm); Subject to change without notice.

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Family overview

Exclusive

	eox family	elia family	prado family
Wireless features	Wireless Connectivity (via multistreamer)		
	Binaural T-Coil		
	easyclick		
Advanced comfort features	Sound Dynamix (SD)	Sound Dynamix (SD)	
	AutoPhone	AutoPhone	
	Auto T-Coil	Auto T-Coil	
Microphone technology	Adaptive Directional Microphones (ADM)	Adaptive Directional Microphones (ADM)	
	Directional Microphones (DM)	Directional Microphones (DM)	Directional Microphones (DM)
	Omnidirectional Microphone	Omnidirectional Microphone	Omnidirectional Microphone
Programs and frequency shaping	up to 4 Programs	up to 4 Programs	up to 4 Programs
	8 WDRC Channels	8 WDRC Channels	8 WDRC Channels
	16 Channels	16 Channels	16 Channels
Comfort features	Adaptive Noise Reduction (ANR)	Adaptive Noise Reduction (ANR)	Adaptive Noise Reduction (ANR)
	Adaptive Feedback Cancelation (AFC²)	Adaptive Feedback Cancelation (AFC²)	Adaptive Feedback Cancelation (AFC²)
	Expansion (Squelch)	Expansion (Squelch)	Expansion (Squelch)
Fitting support	Data Logging	Data Logging	
	MySound!	MySound!	MySound!
TRT/Combi devices	TRT option***	TRT option***	TRT option***
Color option	lacquered/unlacquered	lacquered/unlacquered	unlacquered
Water repellent	nanoShield**	nanoShield**	nanoShield**

* switch 8/switch 4   ** for all BTE hearing systems   *** not available in the US currently   **** avero X P: 4 preconfigured programs

Classic

switch family	arriva family	avero family
Omnidirectional Microphone	Omnidirectional Microphone	Omnidirectional Microphone
up to 4 Programs	up to 2 Programs (up to 4 with ITEs)	1 Program + T-Coil****
8/4* WDRC Channels	4 WDRC Channels	2 WDRC Channels
16/6* Channels	8 Channels	2 Channels
Adaptive Noise Reduction (ANR)		
Adaptive Feedback Cancelation (AFC)	Adaptive Feedback Cancelation (AFC²)	Adaptive Feedback Cancelation (AFC²)
Expansion (Squelch)	Expansion (Squelch)	Expansion (Squelch)
MySound!	MySound!	trimmer-based
TRT option	TRT option***	
unlacquered	unlacquered	unlacquered
nanoShield**	nanoShield**	nanoShield**

Hearing Systems

multistreamer Connected hearing

The audifon multistreamer is the universal interface between communication media and audifon hearing systems featuring Wireless Connectivity. Users can experience the benefits of wireless comfort in various situations:

- use hearing systems as cordless headphones when watching TV or listening to music with a MP3 player
- allows Bluetooth connection with a (mobile) phone hearing systems can be used as hands-free device
- streaming of any sound source connected via audio input

compatible with
eox

Audio input

Side selection

Program selection

Microphone inlet

Inlet for loop antenna

Status LED

Key lock

Volume control

Activate/deactivate Bluetooth

Comfortable connectivity multistreamer

Mobile phone

TV

MP3 player

Bluetooth
transmitter

multistreamer

Wireless technology

Wireless technology

Hearing system
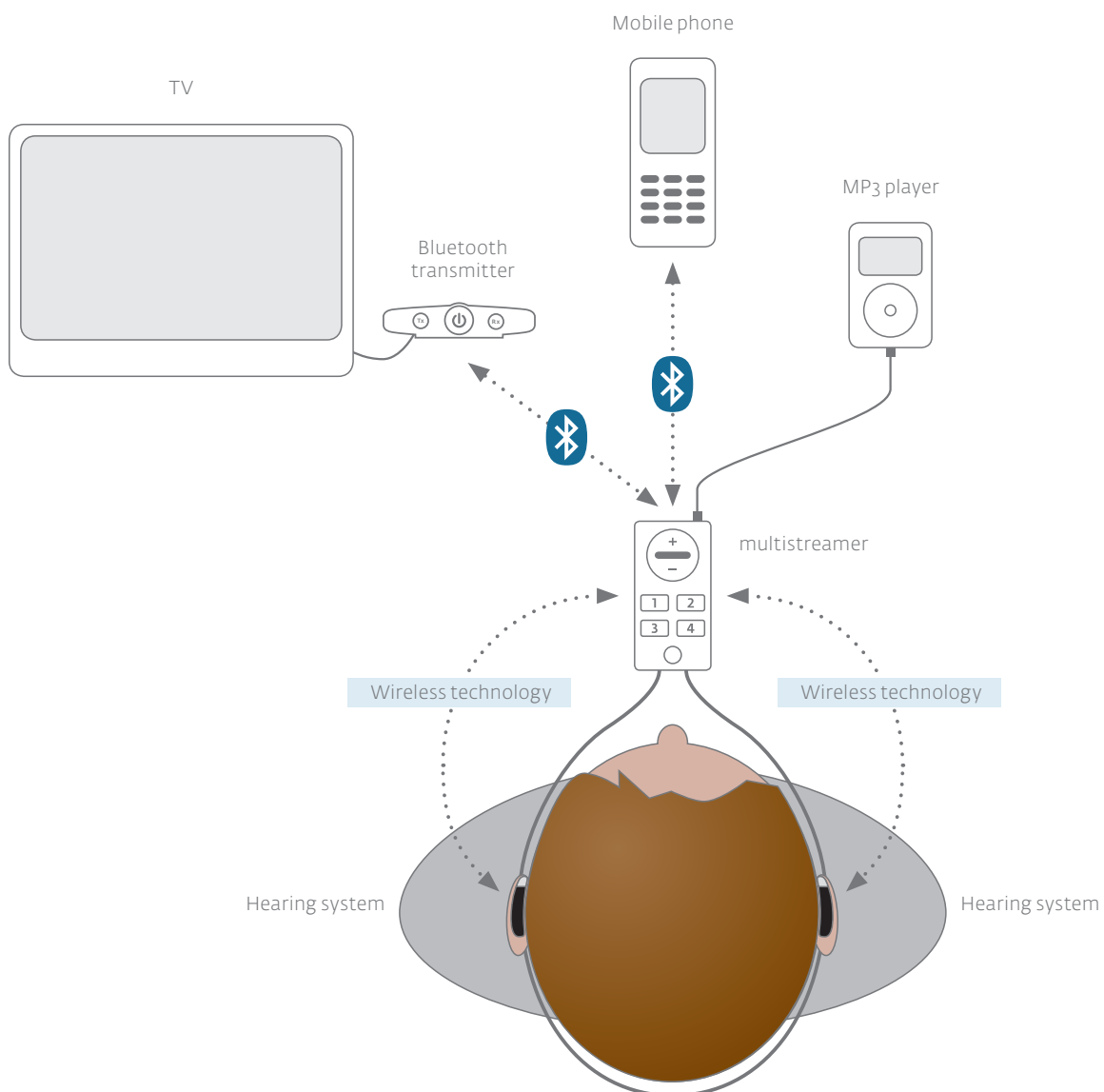
Hearing system

via CROS/BiCROS implementation

Poorer ear

Audiological indications
- Deafness or severe to profound hearing loss
- No or very poor speech intelligibility

Medical indications
- Chronic middle ear infections
- Skin allergies or irritations
- Ear malformations

Better ear

CROS
- Normal hearing

BiCROS
- Hearing loss meets criteria for hearing system fitting

via: one solution for all.
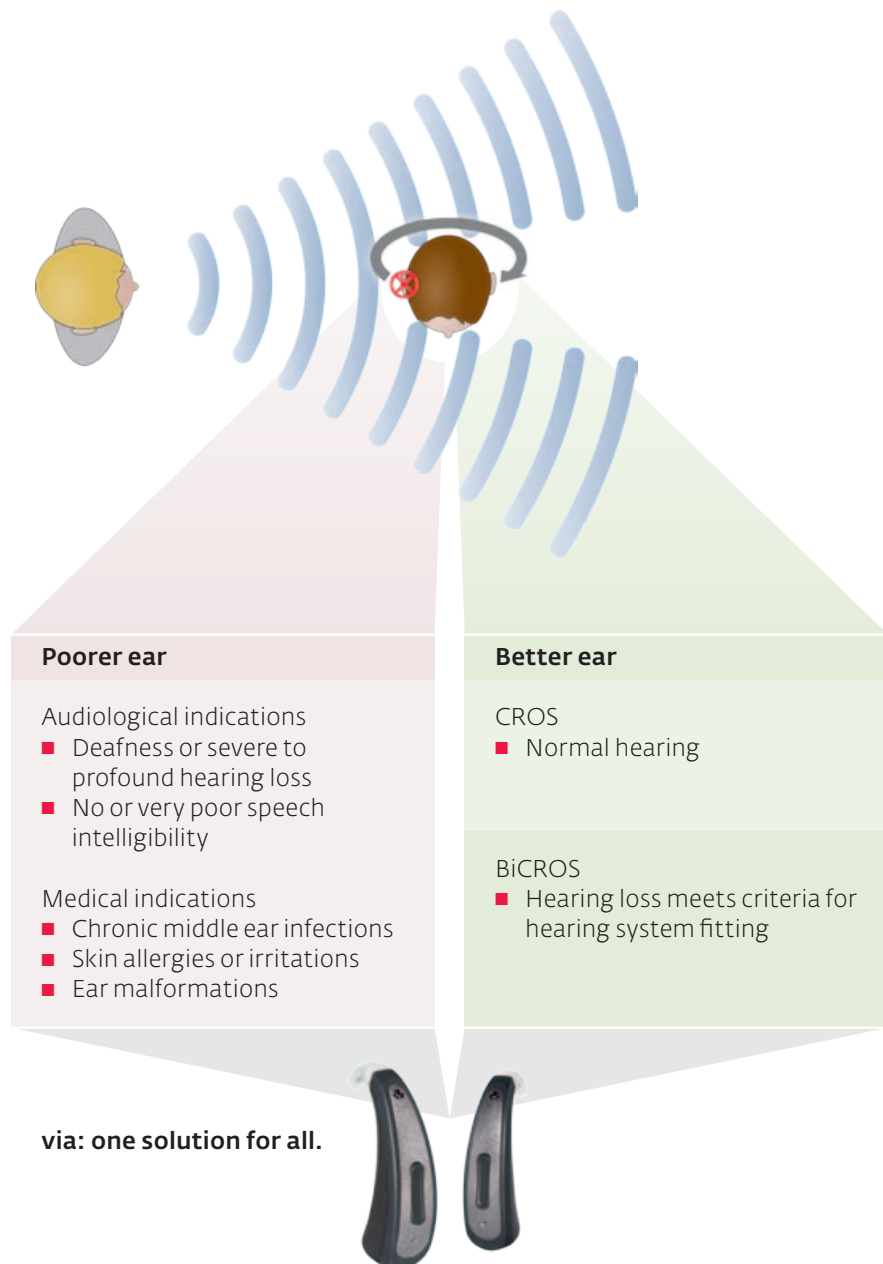
Real-time wireless audio transmission via

audifon via uses high-bandwidth audio transmission to transfer audio-signals from the customer's 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.

real-time audio transmission

transmitter unit

receiver unit

CROS/BiCROS Solutions
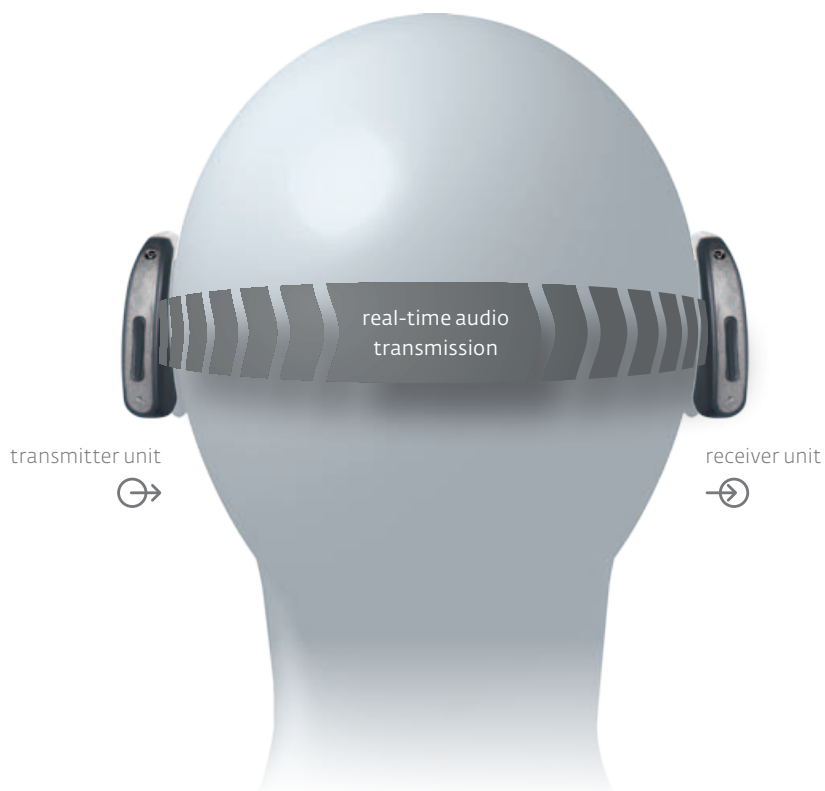
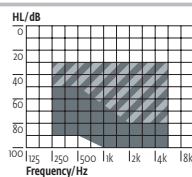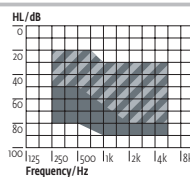| via	M	S	IS+
	BTE	**BTE**	**ITE**
Fitting			
OpenFit	Easy Thin Tube	Easy Thin Tube	
Technical Data			
Battery Size	13	312	13
Average Battery Life (Zinc-Air)	270h/80h*	180h/50h*	260h/80h*
Peak Value V_{max}/$OSPL_{max}$ in dB	70/131	60/125	62/120
Frequency Range in Hz	100–6500	100–5900	100–7200
Transmission			
Technology	Digital NFMI	Digital NFMI	Digital NFMI
Frequency	10,6 MHz	10,6 MHz	10,6 MHz
Range	18–22 cm	18–22 cm	18–22 cm
Field strength	-35 dB µA/m at 10 m	-35 dB µA/m at 10 m	-35 dB µA/m at 10 m
Configuration			
nanoShield	●	●	
Volume Control	Rocker switch	Rocker switch	
Program Switch	Rocker switch	Rocker switch	
T-Coil	●	●	○
Battery Door Lock	●	●	
Colors/Family			
unlacquered Beige	○	○	
Silvergrey	○	○	
Charcoal	○	○	
Pink			●
Tan			○
Brown			○
lacquered Graphite	●	●	
Bronze	○	○	
Arabica	○	○	
Champagne	○	○	
Black	○	○	

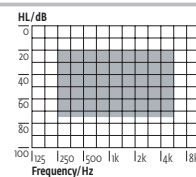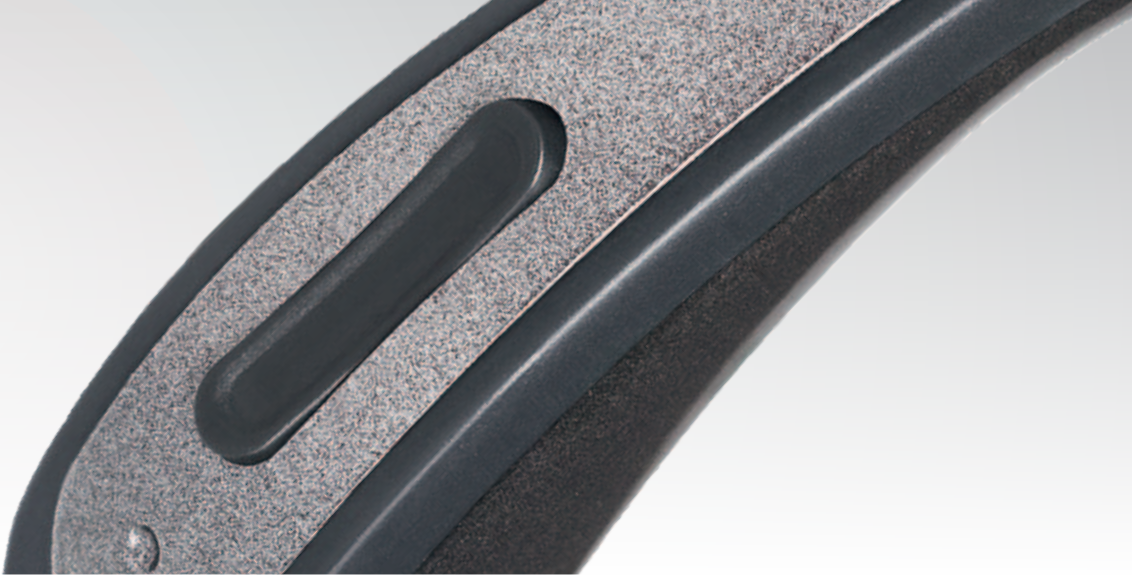**Fitting Range (BiCROS)**

The striped area applies to the M-housing with Easy Thin Tube Option.

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

● Standard   ○ Optional   * with integrated radio link in sleep mode/with integrated radio link in active mode
Measurement data according to DIN EN 60118-7:2005 (2ccm); Subject to change without notice.

via family

Wireless-Features	easyclick	Wireless synchronization of program-switching and volume-setting commands between hearing systems.
Advanced comfort features	AutoPhone	
	Auto T-Coil	
	sound resync	In BiCROS applications sound resync seamlessly synchronizes time-differences in audio signals between the two ears.
Microphone technology	Omnidirectional Microphone	
Programs and frequency shaping	4 Programs	
	8 WDRC Channels	
	16 Channels	
Comfort features	Adaptive Noise Reduction (ANR)	
	Adaptive Feedback Cancelation (AFC²)	
	Expansion (Squelch)	
Fitting support	Data Logging	
	MySound!	audifon via's configuration for CROS- or BiCROS-mode is easily done in only a few steps using the audifit software. First fittings in audifit are based on the CROS algorithm developed by Harvey Dillon at Australia's National Acoustic Laboratory (NAL).
	NAL CROS fitting rule	
Color option	lacquered/unlacquered	
Water repellent	nanoShield*	

CROS/BiCROS Solutions

* for all BTE hearing systems

TRT Solutions — Tinnitus Retraining Therapy

audifon offers a selection of high quality TRT devices which include hearing systems combined with noise generators as well as pure noisers for all individual Tinnitus Retraining Therapy needs.

	switch family	sueno family**	jump family
Application	TRT	TRT	TRT
Noise signal options	Broadband Noise	Broadband Noise	Broadband Noise
	low and high frequency shaping	low and high frequency shaping	low and high frequency shaping
Fitting support	programmable	programmable	trimmer-based
Color option	unlacquered	unlacquered	unlacquered
Water repellent	nanoShield*	nanoShield*	nanoShield*

* for all BTE hearing systems   ** not available in the US currently

Tinnitus Retraining Therapy   TRT Solutions

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.

Product overview

	TRT-Instruments	Combined device	Type	Page
jump CIC TRT	■		ITE	29
jump S TRT	■		BTE	28
jump S+ TRT	■		BTE	28
sueno CIC**	■		ITE	29
sueno S**	■		BTE	28
switch TRT	■		RITE	28
switch 8 TRT		■	RITE	14

Housing

	R	S+	S
	RITE	**BTE**	**BTE**
TRT Instruments			
switch	■		
sueno*			■
jump		■	■
Fitting			
OpenFit	RITE	Thin Tube	Thin Tube
Technical Data			
Battery Size	312	13	312
Average Battery Life (Zinc-Air)	160h	650h	320–350h
Peak Value V_{max}/$OSPL_{max}$ in dB	-/100	-/74	-/74–92
Frequency Range in Hz	200–6000	200–5700	200–5700/6400
Configuration			
nanoShield	●	●	●
Volume Control		●	●
Program Switch	●		
T-Coil			
Direct Audio Input (DAI)			
Audio Adapter			
Spectacle Adapter		○	○
Battery Door Lock			
Colors/Family	**switch**	**jump**	**sueno, jump**
Beige	○	●	●
Brown		○	○
Charcoal	●	○	○
Grey		○	○
Silvergrey	○		
Nougat		○	○
Transparent		○	○

unlacquered

● Standard   ○ Optional   * not available in the US currently
Measurement data according to DIN EN 60118-7:2005 (2ccm); Subject to change without notice.

CIC		TRT Solutions

	ITE	
		TRT Instruments
		switch
	■	sueno*
	■	jump
		Fitting
	Open Canal	OpenFit
		Technical Data
	10	Battery Size
	140–220h	Average Battery Life (Zinc-Air)
	-/70–92	Peak Value V_{max}/$OSPL_{max}$ in dB
	200–5500/8000	Frequency Range in Hz
		Configuration
		nanoShield
	●	Volume Control
		Program Switch
		T-Coil
		Direct Audio Input (DAI)
		Audio Adapter
		Spectacle Adapter
		Battery Door Lock
		Colors/Family
	●	Pink
	○	Tan
	○	Brown

● Standard   ○ Optional   * not available in the US currently
Measurement data according to DIN EN 60118-7:2005 (2ccm); Subject to change without notice.

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TRT Solutions

High-class accessories

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.

Radio*Light* DIR II

The impressive radio hearing headset is ergonomic in design and lightweight. Its signal can reach up to 100 meters, thus guarantees mobility within the entire house.

looplink

The looplink is a lightweight wireless device utilizing Bluetooth technology that provides hands-free communication, for example from a mobile phone to the hearing systems. The looplink can be worn like a necklace.

Batteries

audifon offers a complete range of hearing aid zinc air batteries: the powerful solution with long-lasting energy!

pro care

audifon pro care is a complete care and hygiene series for behind-the-ear hearing systems, in-the-ear hearing systems and earmolds.

Dry case

audifon dry case keeps moisture out of hearing systems and earmolds. Powered by a 12V electric cord, the dry case gently keeps them dry without harming the hearing systems. Hearing systems stay dry and durable.

audifon Solutions for better hearing

Log on to www.audifon.com and click on our Partner Resources to access:

Service Center
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including latest version of software.

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