



ALL YOU NEED FOR THE PERFECT FITTING

DESIGNED, ENGINEERED AND
MANUFACTURED IN ITALY



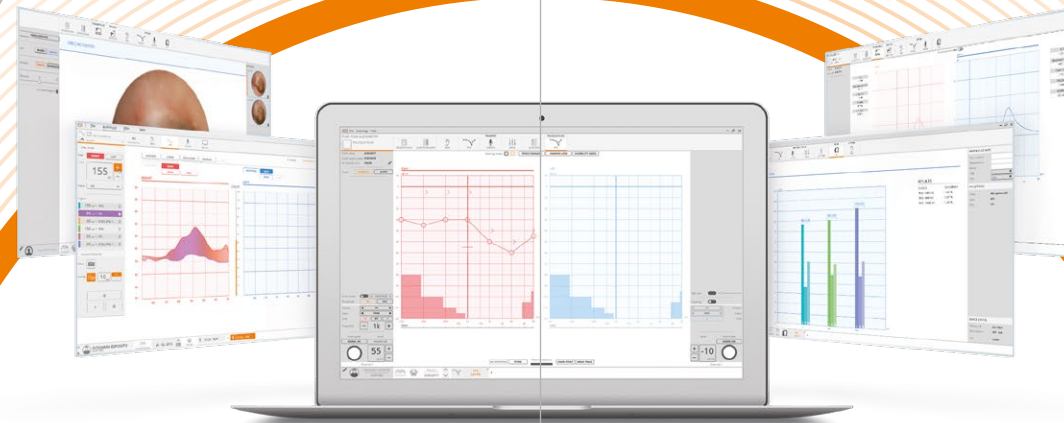
THE ORCHESTRA THAT FITS YOU



Delfino
Wireless Video Otoscope

Delfino's small and ergonomic handpiece allows the operator to see, capture and store top quality images of the ear canal on a traditional display. Maximum patient and operator comfort are guaranteed by wireless functionality.

- Digital (USB) and analog video outputs
- Embedded tip heater to prevent the fogging
- Compatible with standard Heine speculum
- Rechargeable Li-Ion battery



Maestro
Software Suite

As an orchestra has its conductor, so Maestro is the core of your Inventis instruments set-up, allowing you to easily manage the patient data and fully interact with your audiology equipment, bringing your daily practice to a new level of technology. Maestro is fully Noah 4 compatible.



Drum
Hearing Instrument Test Box (HIT)

Drum is a hearing instrument test box (HIT) capable of an impressive ambient sounds attenuation, and featured with all the standard tests for evaluating performances of air conduction hearing aids.

- High attenuation of ambient sounds
- Standard tests according to EN-60118, ANSI S3.22
- Battery adapters
- Built-in telecoil



Trumpet
REM system and PC controlled audiometer

Trumpet is an advanced and easy-to-use Real Ear Measurement system, capable of performing quick and accurate in-situ measures thanks to its small and lightweight probes and its built-in amplified speaker. Not only, Trumpet combines also a diagnostic audiometer for carrying out air, bone and speech audiometric exams.

- Stand. measures (REUG/R; REAG/R; REIG; REOG/R)
- Counseling tools
- Live mode for speech mapping
- Pure-tone and speech audiometry in AC, BC and FF





Trumpet

REM system and PC controlled audiometer

Real Meas. standard	IEC 61669, ANSI S3.46.
Stimuli (REM)	White noise, Pink noise, Speech noise, ICRA, Real Speech, any other sound file
Freq. range	125 Hz – 12.5 kHz
Intensity range	40 – 90 dB SPL
Measure range	40 – 130 dB SPL
Freq. Resolution	1/3, 1/24 octave
Available tests	REUR / G, REAR / G, REIG, REOR / G, Advanced, Live speech, RECD (opt.)
Audiometer	
Class EN 60645-1, ANSI S3.6	2 (A or AE)
Output	AC, BC, Speech, FF (ampl.)
Special tests	SISI, TEN test (opt.), QuickSIN™ (opt.)
Conn. to PC	USB (driverless)
Dimensions (WxDxH)	15.5 x 10 x 24.5 cm 6.1 x 3.9 x 9.7 in
Weight	1.5 kg / 3.5 lbs
Controlling SW.	Maestro (included)
Noah comp.	Yes
Min. PC requir.	Intel i3 or similar, Display: 1280 x 1024, OS: Windows 7, 8 or 10



Drum

Hearing Instrument Test (HIT) box

Applicable standards	EN 60118-7, ANSI S3.22
Available tests	OSPL90, Full On Gain, I/O, Attack/Release, Frequency response, Equivalent Input Noise, THD, Battery Drain, Telecoil, RECD
Freq. range	125 Hz – 12.5 kHz
Freq. resolution	1/12, 1/24 octave
Stimulation intensity range	40 - 100 dB SPL
Coupler meas. range	40 - 145 dB
Attenuation @1kHz	> 40 dB
Coupler type	2cc, ITE, RIC and BTE adapters
Telecoil drive	10 - 100 mA/m
Battery simulator	Standard 5A, 10A, 312, 13, 675
Conn. to PC	USB (driverless)
Dimensions (WxDxH)	32 x 33 x 22 cm 12.6 x 13 x 8.7 in
Weight	7.5 kg / 16.5 lbs
Controlling SW.	Maestro (included)
Noah comp.	Yes
Min. PC requir.	Intel i3 or similar, Display: 1280 x 1024, OS: Windows 7, 8 or 10



Delfino

Wireless video-otoscope

Illumination	LED array
Optics	Endoscopic gradient-index optics
Camera	CMOS sensor, res. 720 x 576
Min. working dist	10 mm
Battery	Li-Ion rechargeable
Video transm.	7 selectable channels
Pre-heating	in the receiver base
Video outputs	digital USB 2.0 and analog composite
Conn. to PC	USB
Dimensions (WxDxH)	base: 10,5 x 7,5 x 25 cm hand piece: 22 x 9 x 14 cm
Weight	base: 500 g hand piece: 220 g
Controlling SW.	Maestro (included)
Noah comp.	Yes
Min. PC requir.	Intel i3 or similar, Display: 1280 x 1024, OS: Windows 7, 8 or 10

Come to discover the complete Orchestra, at www.inventis.it



Bell
c audiometer



Cello
PC controlled diagnostic audiometer



Harp
Stand-alone diagnostic audiometer



Piccolo
Pc controlled portable audiometer



Piano
Clinical audiometer

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