THE LINE DEDICATED TO

AUDIOMETRY

inventis
Audiology & Balance

The line dedicated to audiometry





A complete line of innovative and unique solutions

Reliability and ease of use

Stand-alone devices and PC-based units, screening, diagnostic and clinical equipment

PC-BASED

Piccolo



- Weighs less than 300 grams
- USB-powered
- Piccolo Basic: AC
- Piccolo Plus: AC/BC
- Piccolo Speech: AC/BC/Speech/QuickSIN™/MHA

Piccolo is a portable, lightweight and compact **diagnostic audiometer** offering a full range of pure tone and speech audiometric tests in air and bone conduction. Its **small footprint** and **included carrying case** make it the perfect choice for professionals who need a versatile and easy-to-carry instrument.

Cello



Try it with:



Maestro Control Panel

Cello is a versatile and comprehensive **diagnostic audiometer** for professionals who require accurate and comprehensive hearing assessments on patients of all ages, thanks to advanced **paediatric audiometry** features.

- Pure Tone and Speech Audiometry in AC, BC, FF
- High-Frequency Audiometry and QuickSIN™ (opt.)
- Paediatric audiometry (VRA & CPA) - opt.
- Assistant monitor (opt.)



Integration between diagnostic devices and software is essential to optimise daily practice while maintaining patient focus. With Maestro, a few simple clicks are enough to store all instrumental examinations in a single folder, which can also be consulted remotely, ensuring an efficient and organised workflow.

Maestro

STAND-ALONE (with Hy-Tech hybrid technology)

Bell



Pure Tone Audiometry in AC and BC (Bell Plus)
Automatic HW audiometry
Colour graphic display
Live-view mode
Internal memory for 100 patients

Bell is a **basic diagnostic audiometer** that offers a **reliable performance and a user-friendly** interface for carrying out pure tone audiometry in air and bone conduction. Its ease of use and transport makes it the ideal tool for private clinics, multi-specialist practices and occupational physicians.

Harp



Harp is an **advanced diagnostic audiometer** that combines excellent performance with ease of use and portability. It offers a **full range of audiometric tests**, including air, bone and speech audiometry, as well as several additional tests.

Two different models
Pure Tone and Speech Audiometry in AC, BC, FF
ABLB, SISI, Stenger, DLI, Tone Decay, Master Hearing Aid
Harp Plus: TEN test (opt.), QuickSIN™ (opt.)
Embedded speech material (Harp Plus)
Integrated thermal printer (opt.)

PORTABLE

Triangle



- Pure Tone Audiometry in AC and BC (opt.)
- Intuitive colour display touch screen
- Rechargeable battery (12+ hours of use)
- Internal memory for 100 patients
- Compact and lightweight design with included carrying case

Triangle is a **portable screening audiometer** that allows you to perform both manual and automatic pure tone audiometry examinations in air conduction and, with a licence, also in bone conduction in a simple and intuitive way, thanks to its colour touch display. Its **rechargeable battery** and **compact design** make it ideal for use in any environment.

Piano



Three models: Basic, Plus and Plus VRA
VRA and CPA testing
Large, high-resolution colour screen
Integrated flash memory for speech material
Integrated thermal printer (opt.)

Piano is a **clinical audiometer with two independent channels** offering a **full range of tests**, including pure tone, speech and high-frequency audiometry (Piano Plus), as well as advanced features for **paediatric audiometry** (Piano Plus VRA). The different available configurations, built-in speech material and large colour touch screen display make Piano a **complete device** that can be adapted to each user's needs.

Audiometry

Comprehensive of a wide range of different models, Inventis audiometers include stand-alone devices as well as computer-controlled units. Screening, diagnostic or clinical, they all feature up-to-date technology and high-end characteristics.

Audiometry



Piccolo

Diagnostic, portable

Audiometry



Cello

Diagnostic

Audiometry



Triangle

Screening

Audiometry



Bell

Basic diagnostic

Audiometry



Harp

Advanced diagnostic

Audiometry



Piano

Clinical



ITALY

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THE LINE DEDICATED TO

IMPEDANCE

inventis
Audiology & Balance





A complete line of innovative and unique solutions

Reliability and ease of use

Screening, diagnostic and clinical solutions

Timpani



Timpani is a **handheld tympanometer** that provides a complete and versatile solution. **Optional licences** allow you to expand the capabilities of the device, while **optional accessories** increase convenience and flexibility in daily use. In addition to screening tympanometry using 226 Hz probe tone, in its complete configuration Timpani provides the ability to perform ipsilateral acoustic reflex tests, tests on paediatric patients and pure tone air conduction audiometry.

- 226 Hz probe tone screening tympanometry
- 1kHz probe tone license
- Ipsilateral acoustic reflex licenses
- Screening Pure Tone Audiometry (under license)
- Touch-screen display
- Charging and data transfer docking station (opt.)
- Wireless thermal printer (opt.)

Clarinet



Clarinet is an advanced **clinical middle ear analyzer** that offers a **complete range of tests** for middle ear assessment, including multi-component and high-frequency tympanometry, acoustic reflex threshold, decay and latency assessment and ETF for intact and perforated eardrums. Its flexibility, ease of use and advanced functionality make it the ideal tool for clinics, hospitals and professionals in need of a comprehensive and reliable diagnostic tool.

Two available models: Basic and Plus •
Large, high-resolution, touch-screen display •
Lightweight and robust metal probe •
Fast and accurate pump •
Integrated thermal printer (opt.) •



Integration between diagnostic devices and software is essential to optimise daily practice while maintaining patient focus. With Maestro, a few simple clicks are enough to store all instrumental examinations in a single folder, which can also be consulted remotely, ensuring an efficient and organised workflow.

Maestro



Flute

Flute is a versatile and precise **diagnostic middle ear analyzer** that allows you to perform tympanometric and reflex threshold examinations quickly and accurately. The **different versions available,** the lightweight and detachable probe and the integration with the data management software make Flute a complete device that can be adapted to each user's needs.

- Automatic tympanometry, ipsi/contra Acoustic Reflex test, Quick Tests
- Flute Plus only: manual tympanometry, manual Acoustic Reflex test, Acoustic Reflex Decay, ETF for intact TM, 1kHz probe tone (opt.)
- Flute HF only: ETF for intact and perforated TM, 1kHz probe tone
- Small, sturdy probe, easy to disassemble and clean
- Integrated thermal printer (opt.)



Viola

Viola is a device that combines a **middle ear analyzer** and a **diagnostic audiometer**. Available in two different versions, Viola offers a **comprehensive hearing evaluation** in one complete and compact unit. Its versatility, ease of use and ease of transport make it ideal for professionals on the move and for practices with limited space.

Automatic tympanometry, ipsi/contra Acoustic Reflex test, automatic sequences, Pure Tone Audiometry •
Viola Plus: Acoustic Reflex Decay, Speech Audiometry, QuickSIN® test (opt.) •
Advanced rotary type pump with endless flow •
Lightweight and easily cleanable metal probe •
Embedded speech material (Viola Plus) •

Impedance

Developed for being sturdy and reliable, all the Inventis middle-ear analyzers feature a probe in aluminium, which is lightweight and easy to disassemble. The range of Inventis tympanometers include screening, diagnostic and clinical solutions.

Tympanometers



Timpani

Screening, handheld

Tympanometers



Flute

Diagnostic

Tympanometers



Clarinet

Clinical

Tympanometers



Viola

Combo unit

Find your distributor:

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