PORTABLE
AUDIOMETER

Piccolo

inventis
Audiology equipment

Piccolo

Piccolo is a portable diagnostic audiometer, offering air, bone and speech audiometry functions. Piccolo can be controlled either from a computer running Windows or, for the first time ever, from an iPad® over a Bluetooth wireless connection.

A lightweight, compact design, powerful, user-friendly software, and Noah connectivity combine to make Piccolo the ideal choice for professionals on the move.

DESIGNED, ENGINEERED AND
MANUFACTURED IN ITALY

IPAD® CONTROL

Whether you are hooked on iPads or just looking for a superbly portable solution, you can download the Inventis Maestro app from Apple®'s App Store®. The Aero option lets you control Piccolo directly from your iPad® over a Bluetooth connection. The Maestro app features a complete patient database, allows you to print professional reports and export data to Noah and Maestro.

COMPUTER CONTROL

Connect Piccolo to the USB port of your computer and you are ready to go. There is no need to install a driver or even plug in a power supply. You can control Piccolo through the Maestro module's amazingly user-friendly interface.

Piccolo is developed by:

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Available on the **App Store**

THE MODELS

To best fit different needs, Piccolo is available in three versions:

- Basic: pure tone audiometry - only AC
- Plus: pure tone audiometry - AC and BC
- Speech: pure tone, speech audiometry, QuickSIN® test - AC and BC

INCREDIBLY PORTABLE

Piccolo is extremely light (less than 300 grams), boasts a very small footprint, and does not even need a power supply. It is therefore the perfect solution for anybody seeking a top quality portable audiometer.

TECHNICAL DATA

Intensity	AC: -10 to 120 dB HL. BC: -10 to 80 dB HL
Frequency range	125-8000 Hz
Input	Basic, Plus: Tone, warble tone
	Speech: Tone, warble tone, EXT 1-2, mic.
Masking	Basic, Plus: NBN
	Speech: NBN, WN, SN
Output	Basic: AC L+R
	Plus, Speech: AC L+R, BC
Talk over	external microphone
Connection to PC	USB (driverless)
Compatible SW	Inventis Maestro (stand-alone or Noah module)
Conn. to iPad®	Bluetooth 4 (requires Aero option)
Controlling app	Maestro
Dimensions	16 x 16 x 3 cm / 6.3 x 6.3 x 1.2 in. (LxWxH)
Weight	300 g / 10.6 oz.
Standards	Basic: EN 60645 -1 / ANSI S3.6, Type 4
	Plus, Speech: EN 60645 -1 / ANSI S3.6, Type 3
Safety	EN 60601-1, Class 1, Type BF
EMC	EN 60601-1-2
Classification	Class IIa (MDD 93/42)