

PC CONTROLLED PORTABLE AUDIOMETERS

PICCOLO PORTABLE AUDIOMETERS

Piccolo is a basic diagnostic audiometer offering air and bone audiometry functions. Piccolo can be controlled from a computer running Windows. Lightweight, compact design, powerful, user-friendly software and Noah connectivity combine to make Piccolo the ideal choice for professionals on the move.

- two different models available:

Basic (AC only) for Pc use

Plus (AC/BC) for Pc use

- computer control through the Maestro software.

Compatible for Windows 7, 8, 10

- small and light weight

- power supply through the USB connection, when controlled by computer.

Software language:

GB, FR, IT, ES, DE, PL, PT, RU.

CD manual and quick guide
GB, FR, IT, ES, DE, PL, PT, NL.

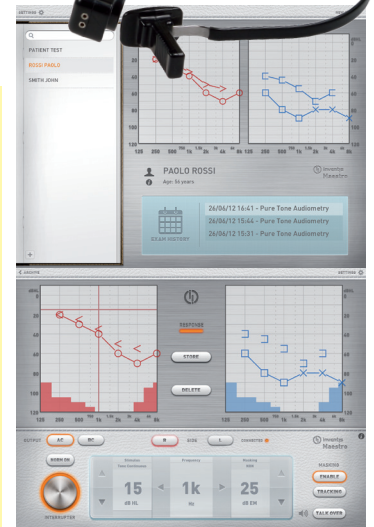
Piccolo needs annual calibration by authorized centre. Please check on www.gimaitaly.com list of countries where you can find a centre.



MADE IN ITALY

TECHNICAL SPECIFICATIONS

	Piccolo Basic	Piccolo Plus
Type of device:	Pc control	Pc control
Class EN 60645-1, ANSI S3.6:	4-screening	3-diagnostic
Output:	AC	AC, BC
Masking:	NBN	NBN
Warble tone:	Yes	Yes
Pulsed tone:	0.5 Hz, 1 Hz, 2 Hz	0.5 Hz, 1 Hz, 2 Hz
Frequency range:	125 - 8,000 Hz	125 - 8,000 Hz
Maximum output intensities:	AC: -10 to 120 dB HL	AC: -10 to 120 dB HL BC: -10 to 80 dB HL
Attenuator step:	5 dB	5 dB
Automatic audiometry:	HW auto threshold	HW auto threshold
Talk over:	External microphone	External microphone
Connection to PC:	USB [driverless]	USB [driverless]
Controlling software:	Maestro module	Maestro (App Store)
Controlling app:	-	Maestro (App Store)
Dimensions:	16x16x3cm (16.3x6.3x1.2 in)	16x16x3cm (16.3x6.3x1.2 in)
Weight:	300 g (10.6 oz)	300 g (10.6 oz)
Operating voltage:	100-240 V, 50/60 Hz	100-240 V, 50/60 Hz



GIMA code	SCREENING AND DIAGNOSTIC AUDIOMETERS	Management
33613	Piccolo Basic screening audiometer - air + mask	PC
33615	Piccolo Plus diagnostic audiometer - air + bone + mask	PC

- STANDARD ACCESSORIES**
- DD445 supra-aural headphones
 - B71 bone vibrator (33615 only)
 - Patient response switch
 - Clip-on microphone for operator to-patient communication
 - Inventis Daisy Patient Record Manager, with Daisy Maestro module
 - Noah Maestro module
 - USB connection cable
 - Medical grande power supply
 - User Manual

BELL PLUS DIAGNOSTIC AUDIOMETER

• 33635 BELL PLUS DIAGNOSTIC AUDIOMETER - air + bone + mask + software DAISY - MAESTRO

Bell is a basic diagnostic audiometer performing fast and accurate air and bone conduction threshold examinations. Simple operation, fast and reliable automatic examination mode, user-friendly interface and easy portability make Bell the ideal instrument for private clinics, multi-specialist clinics and occupational medicine application.

- pure tone audiometry in AC and BC
- hughson-Westlake auto threshold test
- colour graphic display
- internal memory for 100 patients
- cost effective solution

Manual:
GB, FR, IT, ES,
DE, PT.

MADE IN ITALY

Bell Plus needs annual calibration by authorized centre. Please check on www.gimaitaly.com list of countries where you can find a centre.



33635

- supplied with air conduction phone and vibrator for bone conduction.

Maestro Software interface

The Maestro module is the software interface of Bell Plus audiometer. When it is connected to PC via USB you can see real time progress of the exam on the display and then download the data. It also allows full control of the audiometer from computer.

- STANDARD ACCESSORIES**
- DD-445 supra-aural headphones
 - B71 bone vibrator
 - Patient response switch
 - Plastic cover sheet
 - Medical grade power supply
 - User Manual

TECHNICAL SPECIFICATIONS

Type of device	Hybrid audiometer
Class (EN 60645-1, ANSI S3.6)	3 diagnostic
Output	AC, BC
Masking	NBN, WN
Insert masking earphone	Yes
Warble tone	Yes
Pulsed tone	0.5 Hz, 1 Hz, 2 Hz
Frequency range	125 - 8,000 Hz
Maximum output intensities	AC: -10 to 120 dB HL BC: -10 to 80 dB HL
Attenuator step	5 dB
Automatic audiometry	HW auto threshold
Talk over	Internal or external microphone
Display type	Colour graphic
Display size resolution	4.3", 480x272
Internal memory	100 patients
Operating voltage	100-240 V, 50/60 Hz
Dimensions - weight	32x32x9 cm (12.6x12.6x3.5 in) - 1.8 kg (4.0 lbs)
Compatibility:	Windows 7, 8, 10