

Maestro

SOFTWARE

DESCRIPTION

Maestro is a software for managing patient data that can interface with all the Inventis device, controlling or getting exams results from them.

OPERATING MODES

- Noah module
- Stand-Alone with proprietary database
- Stand-Alone without database functions (file based)
- Third-Party Application (exchange data with external applications, see MII interface)

AVAILABLE TESTS

- Audiology exams
- REM
- HIT
- Video-Otoscopy
- Video and Images acquisition
- Questionnaire

COMPATIBLE DEVICES

- Triangle (Audiometer)
- Bell (Audiometer)
- Harp (Audiometer)
- Piano (Audiometer)
- Piccolo (Audiometer)
- Cello (Audiometer)
- Trumpet (REM, Audiometer)
- Drum (HIT)
- Flute (Middle-Ear Analyzer)
- Clarinet (Middle-Ear Analyzer)
- Viola (Middle-Ear Analyzer, Audiometer)
- Timpani (Handheld Tympanometer, Audiometer)
- Delfino (Otoscope)
- MediCam (Video-endoscopy camera)
- Analog-to-USB video converter

INTERFACE WITH EQUIPMENT

USB connection

PC MINIMUM REQUIREMENTS

Processor: Intel® i3 or above
Display:

- Resolution: 1280x1024 (4:3) or 1366x768 (16:9)
- Scale and Layout: 100% dpi (recommended)*

Operative system: Windows 7 or above, 32 or 64 bits

*: higher scale settings can be set, but not with the lowest display resolutions

NOAH MINIMUM REQUIREMENTS

NOAH 4.4 or greater (or NOAH Engines supporting NOAH 4.4 or greater)

SOFTWARE SUPPORT

Remote assistance tool: included

SOFTWARE UPDATES

Available for free

MII INTERFACE

Library for interfacing Maestro with 3rd party software
Available upon request (IT technician intervention requested)

Maestro is developed by:

INVENTIS s.r.l.
CORSO STATI UNITI, 1/3
35127 PADOVA – ITALY
PHONE: +39.049.8962 844
FAX: +39.049.8966 343
info@inventis.it
www.inventis.it

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