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Sessions
Let Your Data Speak Clearly

Fast and Intuitive Data Management and Visualization for Hearing Screening Tests

Master your Data, Focus on Care

Sessions is designed for fast and intuitive operation, allowing you to focus your attention on the patient. The simple navigation and modern GUI design lets you grasp key details at a glance to explain them clearly.

Advanced Data Transfer

Your data is displayed the same way it is on the device, ensuring a consistent visual appearance.

For our MA 42 and touchTymp, Sessions automatically synchronizes measurements ensuring a seamless transfer of your test data.

Designed for Screening

The clean icon-based user interface enables an efficient workflow and high-speed data management. You can easily customize and print reports to guarantee a professional appearance of your business.

Fit for the Future

Sessions is a long-term solution serving as hub for future MAICO products. Your business will benefit from our sophisticated and ever-expanding solution for years to come.

One Set-Up for All Scenarios

Always the ideal solution – You can link up Sessions to your database with full compatibility or run it standalone. Sessions connects automatically to your existing database. Or integrate it easily to your chosen EMR/ EHR solution via interfaces. Whatever your needs for data handling are, our smart software solution Sessions provides a strong platform to work on.

Boost your Work Process and Number of Patients

Save time by using our patient management support, while working with MA 28, easyTymp or ERO•SCAN and the OtoAccess® Database: Just upload your prepared patient list and later download all test sessions' results easily.

Features at a Glance

- Full OtoAccess® or Noah database support
- EMR/ EHR Integration via XML, PDF and HL7
- Simple and modern user interface
- Icon-based, intuitive navigation
- Automatic device detection
- No training required
- Customizable reports
- One click export as PDF or XML

Technical Data Sessions

SUPPORTED DEVICES

MA 25e

MA 27e

MA 28 (with patient transfer)

MA 42 (2021 model)

PILOT TEST

touchTymp line and RaceCar Module

easyTymp line (with patient transfer)

ERO•SCAN (with patient transfer)

SUPPORTED MEASUREMENTS

Tone Audiometry

High Frequency Audiometry

Speech Audiometry

QuickSIN™

Freiburger Speech Test

Tympanometry and Acoustic Reflexes (Tymp & Reflex)

Eustachian Tube Function (ETF) Intact and Perforated

Reflex Decay

DPOAE

TEOAE

TYPES OF EXPORT

Report as PDF

Session data as XML

SUPPORTED DATABASES

OtoAccess® 2.0 database

Noah 4

PC-REQUIREMENTS

2 GHz Intel Core 2 Duo CPU

2 GB RAM

1 GB available disk space

USB drive

DISPLAY REQUIREMENTS

1024 x 768 resolution

Hardware accelerated DirectX/ Direct3D graphics card

SYSTEM REQUIREMENTS

Windows® 10 SP1 (x86 and x64)

Windows® 8 / 8.1 (x86 and x64)

EMR/ EHR INTEGRATION

XML (patient import / measurement export)

OtoAccess® Worklist HL7 compatible

LANGUAGES

English, Chinese, Dutch, French, German, Italian, Polish, Russian, Spanish, Turkish

Specifications are subject to change without notice.

Sessions Kit	Sessions PC-Software	USB Cable	PC-Connection License

Optional Databases	OtoAccess® 2.0 Database	Noah Database

Australian Distributor

SONIC EQUIPMENT

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