

Technical Data Sessions

SUPPORTED DEVICES

MA 25e
MA 27e
MA 28 (with patient transfer)
MA 42 (2021 model)

PILOT TEST

touchTymp and RaceCar Module
easyTymp (with patient transfer)
ERO•SCAN (with patient transfer)

SUPPORTED MEASUREMENTS

Tone Audiometry
High Frequency Audiometry
Extended Special Tests
Speech Audiometry
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

Sessions integrated database
OtoAccess® database
Noah 4

PC-REQUIREMENTS

Intel Core i5, i7
8 GB RAM
1 GB available disk space
1 free USB port

DISPLAY REQUIREMENTS

1360 x 768 resolution
Hardware accelerated DirectX / Direct3D graphics card

SYSTEM REQUIREMENTS

Windows® 11 64 Bit
Windows® 10 Pro, Enterprise 64 Bit (No „N“ Edition)

EMR/ EHR INTEGRATION

GDT
XML (patient import / measurement export)
OtoAccess® Worklist HL7 compatible

LANGUAGES

English, Chinese, Dutch, French, German, Hungarian, Italian,
Polish, Portuguese, Russian, Spanish, Swedish, Turkish

Specifications are subject to change without notice.