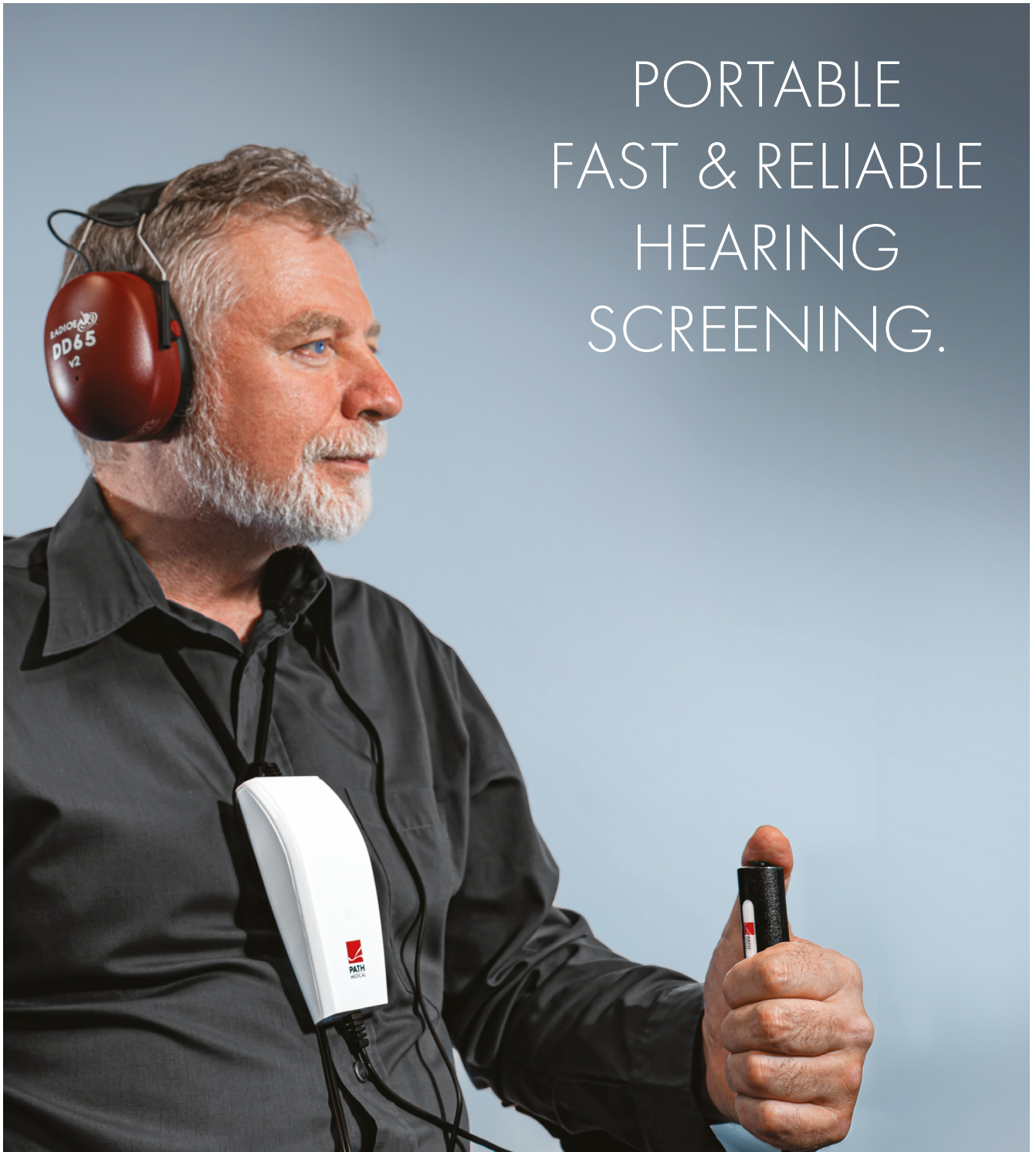


nanoAudio®

PORTABLE
FAST & RELIABLE
HEARING
SCREENING.



THE SOUND OF SCIENCE.

Audiometry Simplified

Introducing **nanoAudio**[®], the compact and sleekly designed screening audiometer that simplifies hearing tests for professionals and patients.

With its intuitive software, **nanoAudio**[®] provides reliable and cost-effective audiometry from pediatric to adult patients.

Monitor Hearing Status with **nanoAudio**[®]



PORTABLE AND LIGHTWEIGHT

Test anywhere, anytime.

INTUITIVE SOFTWARE

nanoAudio[®] features user-friendly and simple-to-use software.

VERSATILE COMPATIBILITY

Compatible with Windows 10 & 11 — with future options for macOS and XML/Excel output of patient data for easy comparison.

nanoAudio[®] — Reinventing audiometry for modern workplaces

The Audiometer of Choice



1

MOST AFFORDABLE

PATH MEDICAL offers you a PRICE PROMISE*

2

AUTOMATIC TESTING

Hughson-Westlake procedure.

3

ACCURATE AND COMPLIANT

IEC 60645-1 and ANSI/ASA S3.6 standards.

4

OCCUPATIONAL HEALTH AND SCHOOL HEARING SCREENING

Baseline & periodic screening.

5

SEAMLESS DATA MANAGEMENT

The same tried-and-tested performance as with nanoTymp, patient test results can be effortlessly printed or transferred via PDF to an electronic medical record.

6

OPTIONS

DD65v2 or DD45 headphones/patient response button. Additional features such as the connection of several nanoAudio together for simultaneous multi-patient testing available in future releases.

* Special conditions apply —
for details contact your local distributor

Made in Germany



STIMULUS
SPECIFICATIONS

Frequency	Maximum Hearing Level
125 Hz	60 dBHL
250 Hz	80 dBHL
500 Hz	90 dBHL
1000 Hz	95 dBHL
2000 Hz	95 dBHL
3000 Hz	95 dBHL
4000 Hz	90 dBHL
6000 Hz	80 dBHL
8000 Hz	75 dBHL

TEST SIGNALS

- Pure-tones (air conduction)
- Frequency range: 125 – 8000 Hz

AUTOMATED
AUDIOMETRY

- Hughson-Westlake procedure
Level steps: 5 dB

5 YEAR
LIMITED WARRANTY

FUNCTIONALITY

- Connection and power supply: via USB 2.0, 5 Volt DC, 500 mA
- USB Type: USB-A
- Operating Systems: Windows 10 64 Bit or higher (future option: macOS)
- Data transfer: NOAH, GDT, and PDF export

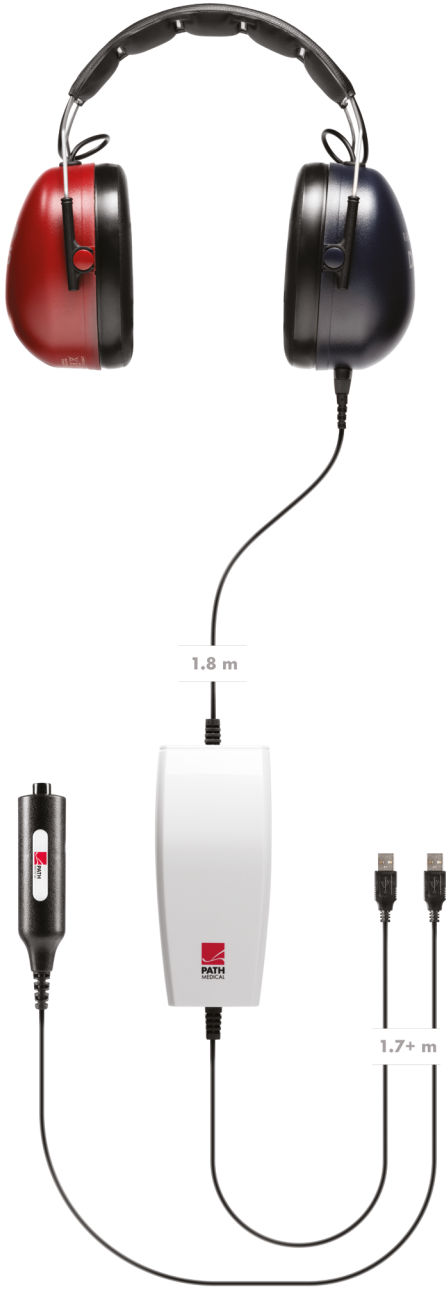
STANDARD COMPONENTS

nanoAudio® device supplied with: circumaural (DD65v2) or supra-aural (DD45) headset, lanyard, USB flash drive with nanoAudio software, and user manual.

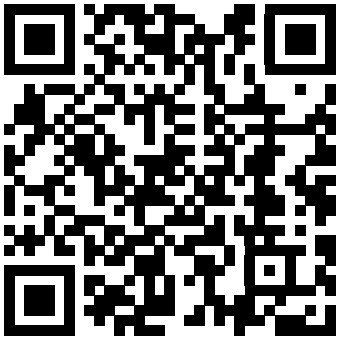
Optional: patient response button via USB.

Technical Specifications and Components

Audiometer	IEC 60645-1 Type 4 ANSI/ASA S3.6 Type 4
Electrical Safety	IEC 60601-1
Electromagnetic Compatibility	IEC 60601-1-2 Class B
Regulation	EU MDR 2017/745 Class IIa
Dimensions	150 mm x 72 mm x 55 mm
Weight	≈ 170 grams



SCAN & DISCOVER
nanoAudio®
at **www.pathme.de**



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