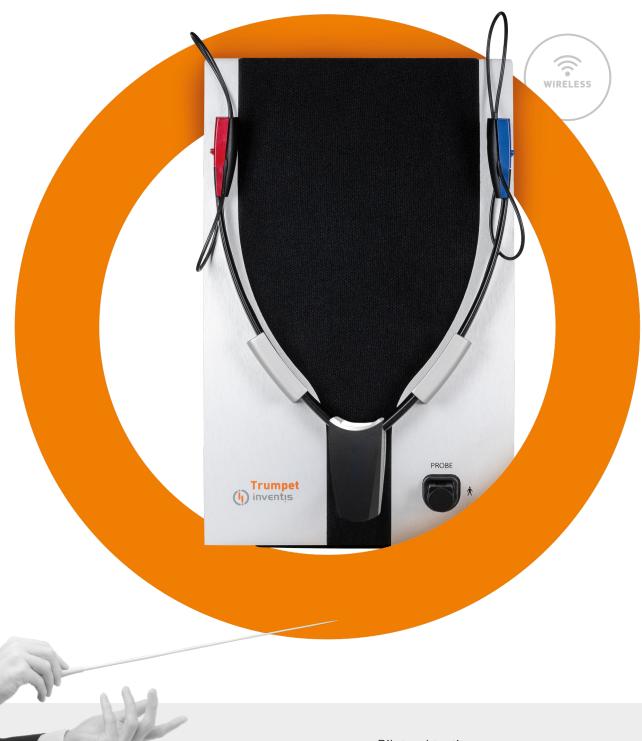


Trumpet

REM System and PC Controlled Audiometer



- Bilateral testing
- Standard meas. (REUG/R; REAG/R; REIG; REOG/R)
- Speech mapping
- PTA and Speech audiometry (AUD version)
- Built-in speaker for REM and audiometry
- Wireless probes (opt.)

Orchestral perfection

A full line of Audiology Equipment

Trumpet

REM System and PC Controlled Audiometer





____ Trumpet is an advanced and easy-to-use Real Ear Measurement system, capable of performing quick and accurate in-situ meas-

ures thanks to its small lightweight probes and its built-in amplified speaker. Trumpet also incorporates a diagnostic audiometer for car-

rying out air, bone and speech audiometric exams.

Controlled directly from your computer, Trumpet offers a complete but simple and intuitive software interface, making it a compact and portable system with no compromises.

THE MODELS

 $Trumpet \ is \ a \ scalable \ system, \ available \ in \ the \ following \ configurations:$

Trumpet REM

To fit hearing aids using standard GAIN/RESPONSE measures or Speech mapping.

Trumpet AUD

To perform AIR, BONE, Free Field Pure Tone and Speech audiometry exams, Hughson-Westlake automated audiometry, QuickSIN $^{\text{m}}$ (opt.), Master Hearing Aid and Stenger.

Trumpet REM & AUD

To get the most complete solution (audiometry and REM). Optional licenses are available for Trumpet REM and Trumpet AUD to unlock, respectively, audiometry or REM functions.

PROBE SYSTEM AND BUILT-IN SPEAKER

Trumpet makes use of lightweight probes, available both wired and wireless (opt.), which allow bilateral testing to speed up the exam. The built-in speaker can be used for reproducing signals, selectable from a library, during REM tests, as well as for performing audiometric exams in free-field.

WIRELESS PROBES

Innovation and technology in just 50 g / 0.11 lb, make wireless probes for Trumpet the lightest available on the market.

Trumpet's wireless probes are designed to improve patient's comfort and give complete freedom when performing in-situ measurements, thanks to a stable Bluetooth connection and up to 4 hours of uninterrupted use.

COMPUTER CONTROL

Connect Trumpet to the USB port of your Windows® computer and you are ready to go: no driver required. You can control Trumpet through the amazingly user-friendly Maestro software interface and, if need be, transfer the data directly to Noah.

TECHNICAL DATA

REM SYSTEM

Stimuli (REM): White noise, pink noise, ICRA, ISTS, rainbow passage, mixed environment sounds, frequency lowering-s,

frequency lowering-sh, real speech

Freq. range: 125 Hz - 12 kHz Intensity range: 50 - 90 dB SPL Freq. resolution: 1/3, 1/24 octave

Available tests: REUR/REUG, REAR/REAG, REIG, REOR/REOG, MPO,

advanced, live speech, RECD (opt.)

Probes: wired or wireless

AUDIOMETER

Intensity: AC: -10 to 120 dB HL BC: -10 to 80 dB HL

Freq. range: AC: 125 - 8000 Hz BC: 250 - 8000 Hz

Stimuli: Pure tone, warble tone

Masking: NBN, WN, SN Speech inputs: USB, MIC

FF output: Yes (built-in amp.)

Test battery: PTA (HL and UCL), speech audiometry (WRS, SRT,

 $\ensuremath{\mathsf{MCL}}$, and $\ensuremath{\mathsf{UCL}}$), autothreshold, Master Hearing Aid,

QuickSIN™ (opt.), Stenger

DEVICE SPECIFICATIONS

Connect. to PC: USB (driverless)

Compatible sw: Inventis Maestro or Noah with dedicated module

Dimensions: 10 x 15.5 x 24.5 cm

3.9 x 6.1 x 9,7 in (DxWxH)

Weight: 1.50 kg / 3.5 lbs



Find our distributors at: www.inventis.it/dealers

Discover the complete orchestra at: www.inventis.it











