



Good Things Come In Small Packages



Diagnostic
& Hearing Instrument
Fitting Technologies
CATALOG



Wireless
REM Probe Mics
See pg. 2



Good Things Come In Small Packages

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Most MedRx products feature HID (Human Interface Device) technology - choose any USB port and your computer will recognize the device consistently after initial installation



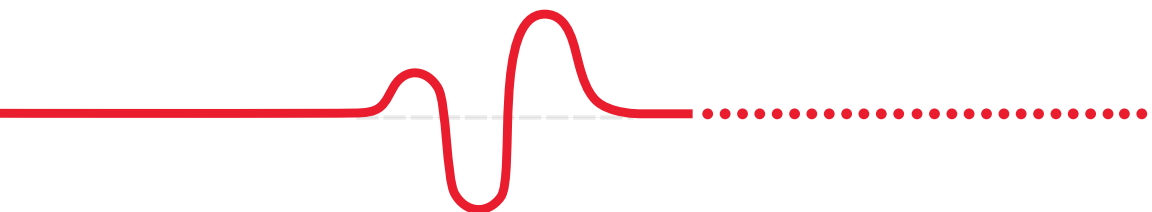


MedRx AWRC

Audiometry & Wireless REM/LSM

Go Wireless with MedRx

The MedRx AWRC is a complete dual-channel audiometer and high-frequency wireless REM/LSM system combined for convenient, space-saving testing and fitting





The probe microphone's rechargeable battery provides 6 hours of continuous use.

Audiometry Testing up to 20 kHz with the High-Frequency Option.

- Complete Air, Bone, Speech and Masking Audiometry
- Built-In Special Tests, Word Lists and Auto-Scoring
- ACT™ Test- Addresses patient's complaint- hearing in noise
- Tinnitus Test- Precisely Identify a Patient's Tinnitus
- Wireless, Binaural LSM and REM
- REM AutoFit Compatible
- The REM Software includes targets for MSS (Modified Speech Spectrum), DSL v5.0, NAL-NL1, NAL-NL2 and NAL-NL3
- Noah, TIMS, Blueprint OMS, and Cycle Compatible

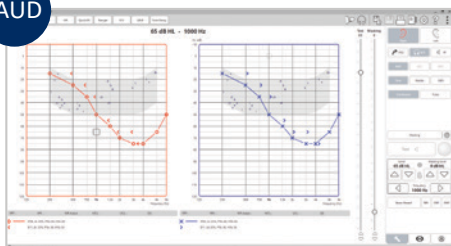
M **STUDIO** *Software*



One Great Software for all the MedRx Products

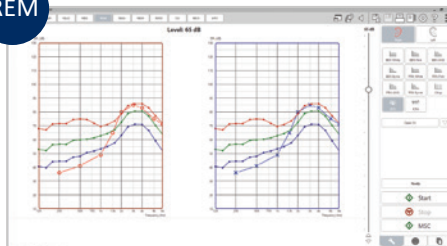
Studio Software has 8 User-Friendly Modules

AUD



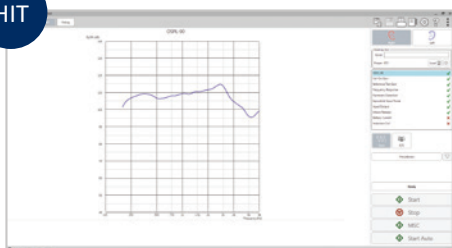
Dual Channel Audiometry

REM



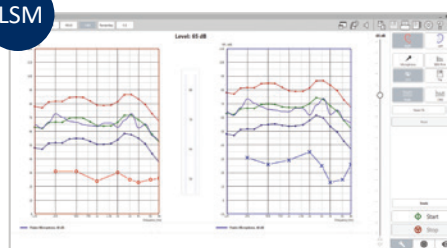
Real Ear Measurements

HIT



Hearing Instrument Testing

LSM



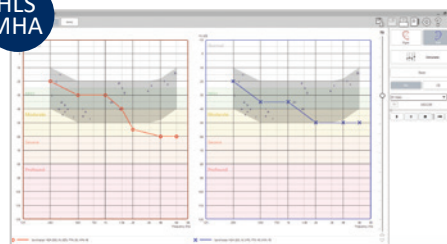
Live Speech Mapping

VO



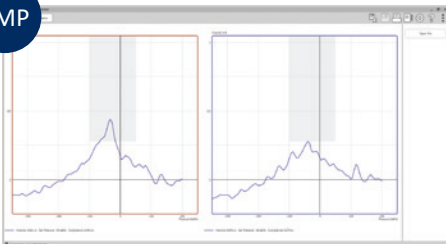
Video Otoscopy

HLS
MHA



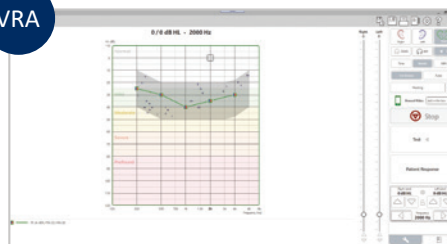
Hearing Loss Simulator
Master Hearing Aid

IMP

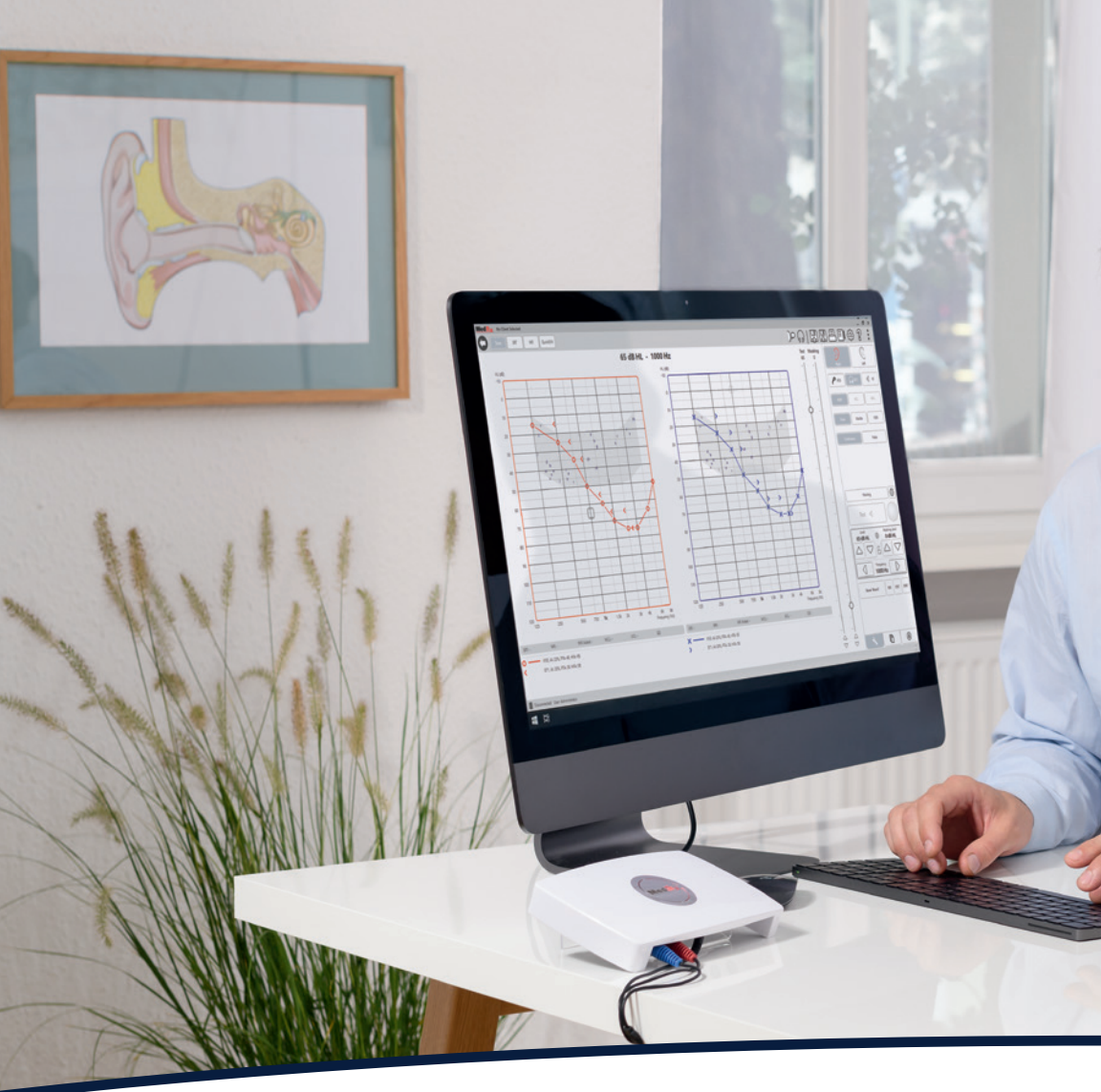


Tympanometry

VRA



Visual Reinforcement Audiometry

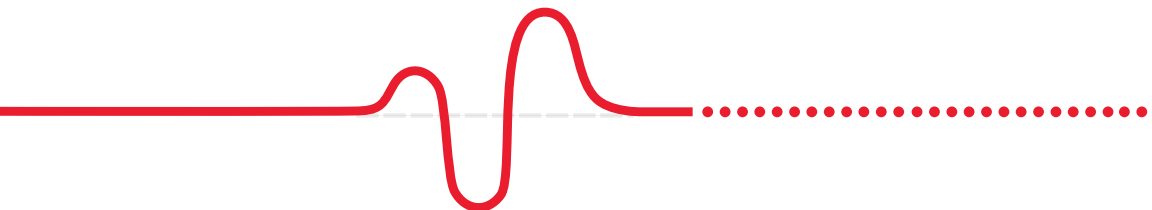


AVANT ARC

Audiometry & REM/LSM

***Easy Patient Understanding
with Visualized Results***

One system to fully test, fit, verify and counsel
which provides better involvement for the patients
and 3rd parties





- Complete Air, Bone, Speech and Masking Audiometry
- ACT™ Test - Addresses patient's complaint- hearing in noise
- Tinnitus Test- Precisely Identify a Patient's Tinnitus
- Built-In Special Tests, Word Lists and Auto-Scoring
- Integrated QuickSIN™
- Binaural Real Ear Measurement and Live Speech Mapping
- REM AutoFit Compatible
- The REM Software includes targets for MSS (Modified Speech Spectrum), DSL v5.0, NAL-NL1, NAL-NL2 and NAL-NL3



AVANT A2D+

Versatile Compact Audiometer

Diagnostic Testing Faster & Easier

The AVANT A2D+ is approx. 6.5" x 5" x 1.25" (L x W x H) and when combined with a laptop is portable and easily configured for any office layout



- Dual Channel Diagnostic Audiometer
- Complete Air, Bone, Speech and Masking Audiometry
- Built-in Special Tests, Word Lists and Auto-Scoring
- ACT™ Test- Addresses patient's complaint - hearing in noise
- Tinnitus Test- Precisely Identify a Patient's Tinnitus



AVANT AIR+

An Ideal Air Audiometer for Traveling

PC-Based Screening Audiometer



- Air Threshold Testing
- 125 Hz- 8 kHz
- Automated Audiometry
- Approx. 5" x 5" x 1.25"
- PC Based via USB Connection
- Noah, TIMS, Blueprint
OMS and Sycle Compatible



Ultimate Office+

A2D+ Audiometer and REM Speech+

The Complete Audiological Suite



- Perfect for offices with testing & fitting rooms
- Two devices for Audiometry & REM
- Fit confidently with MedRx Verification
- PC-Based Portable Solutions

AVANT A2D+ Audiometer
and AVANT REM Speech+
in a Portable Case



MedRx WREM

Wireless, Binaural REM/LSM

***We've Expanded Our Wireless Portfolio
to Include a REM Only Portion***

Powered only by the USB on your computer, the WREM comes standard with a high frequency fitting capability that allows clinicians to fit up to 12,500 Hz



The probe microphone's rechargeable battery provides 6 hours of continuous use.

- Wireless Binaural Real Ear Measurements and Live Speech Mapping System
- REM AutoFit Compatible
- The REM Software includes targets for MSS (Modified Speech Spectrum), DSL v5.0, NAL-NL1, NAL-NL2 and NAL-NL3
- HLS (Hearing Loss Simulator) & MHA (Master Hearing Aid) for 3rd Party Demonstration
- PC-Powered with USB-C Connection and Set-up
- Noah, TIMS®, Blueprint OMS and Sycle Compatible

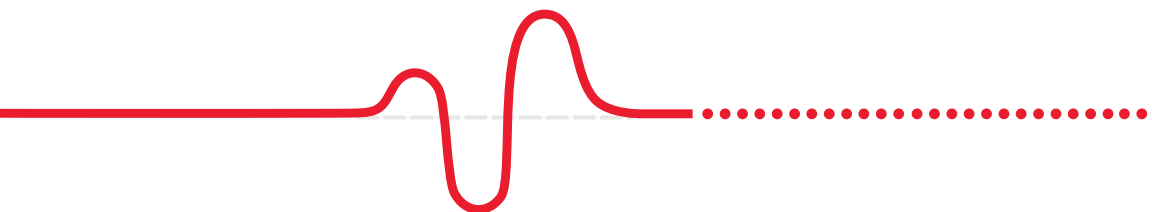


AVANT REM Speech+

Binaural REM/LSM System

***Verified Hearing Aid Fittings
With Less Return Visits***

In addition to Live Speech Mapping the REM software supports all traditional Real Ear Measurements





- Binaural Real Ear Measurement and Live Speech Mapping System
- The REM Software includes targets for MSS (Modified Speech Spectrum), DSL v5.0, NAL-NL1, NAL-NL2 and NAL-NL3
- REM AutoFit Compatible
- HLS (Hearing Loss Simulator) & MHA (Master Hearing Aid) for 3rd Party Demonstration
- Noah, TIMS, Blueprint OMS and Sycle Compatible



Otowave Tymps

Hand-Held Tympanometers

Fast, Accurate, Middle Ear Measurements



Otowave 102-4 Screening Tymp

- Ipsilateral 226 Hz
- Ipsilateral tymp reflexes
500, 1k, 2k and 4k

Otowave 202 Screening Tymp

102 Features Plus

- Contralateral reflexes
500, 1k, 2k and 4k

Otowave 202-H Screening Tymp

202 Features Plus

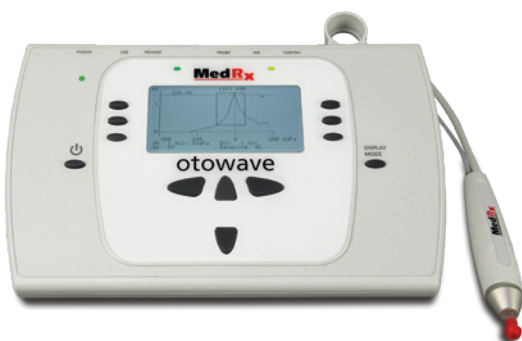
- High Frequency 1 kHz
probe tone option



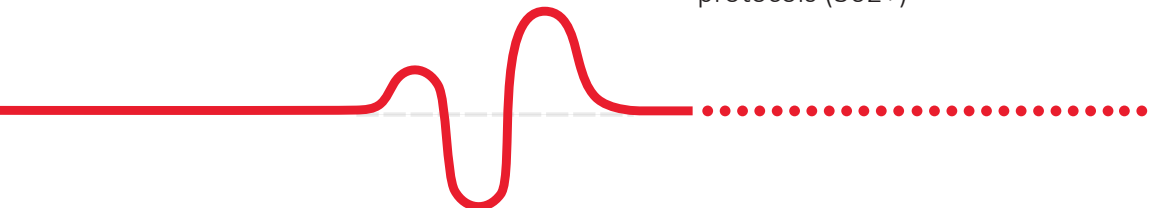
Otowave Tymps

302/302+ Desktop Tympanometers

Internal Memory with PC Connectivity



- 226Hz probe tone or 1000Hz probe tone (302+) with admittance, susceptance and conductance measurements (YBG)
- Live tymp display- measurements shown in real time
- Ipsilateral and contralateral reflex frequencies (0.5, 1000, 2000, & 4000Hz)
- Auto pass/refer evaluation (ear canal volume)
- Six user-configured test protocols (302+)





AVANT HIT+

Hearing Instrument Test Chamber



- Stand-Alone HIT
- Confirm HA Performance
- RECD Compatible
- Prefit Hearing Aid to Target Using the NAL-NL3 Fitting System
- Customizable User/Test Protocols
- Performs 10 Automated, Selectable ANSI & IEC Tests





UltraVac+

Repair, Restore & Maintain Hearing Aids

Hearing Instrument Vacuum & Drying Chamber



- Drying Chamber
- Vacuum Wand
- Pressure Wand



Video Otoscope

USB Powered

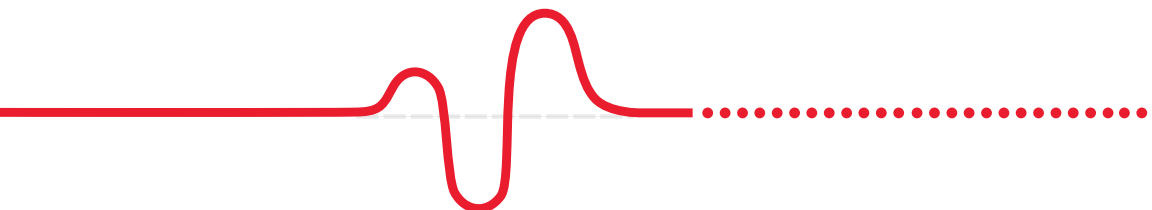
Now with Enhanced Picture Quality!

Store Images in Noah, retrieve results easily for follow-up visits showing the patients their progress. Ideal Design for Cerumen Management and Probe Tube Placement



Plug into any USB port on your computer

- Capture, View and Store Digital Images
- Perform an Otoscopic Examination
- View the Probe Microphone Tube in the Ear Canal
- Ideal for Cerumen Management
- Conveniently Shows a List of Captured Pictures, Comments and Previews of the Selected Images
- Noah, TIMS, Blueprint OMS and Sycle Compatible





Gather
New Leads
From Your
Community

MedRx Kiosk

Standalone Hearing Screening Tablet

Self Screening & Lead Generation

Extend your clinic's reach by placing your Kiosk in community centers, physician offices, pharmacies & partner locations



- Unattended Testing
- Each Test Takes Less Than 5 Minutes
- Calibrated Self Screening
- Patients Emailed Results and Your Contact Info
- View Results in Real-Time
- Choose Tablet Only Screeners or Fully Enclosed & Secured Tablet Stands



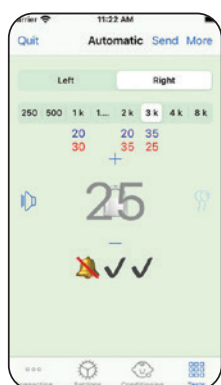
VRA Reimagined

A New Form Of Visual Reinforcement Audiometry

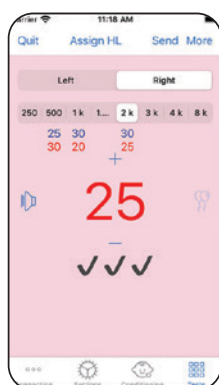
One Device - One Clinician



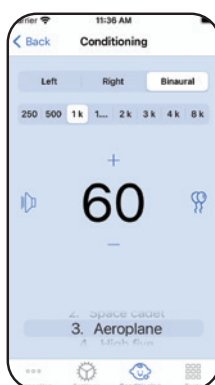
- Integrating NAL technology
- iPod Audiometer Control
- iPod Video Reward Control
- Testing with One Clinician
- 52 Animated Videos (Default)
can add custom videos too



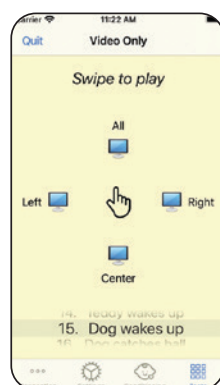
Automatic Test Mode



Manual Test Mode

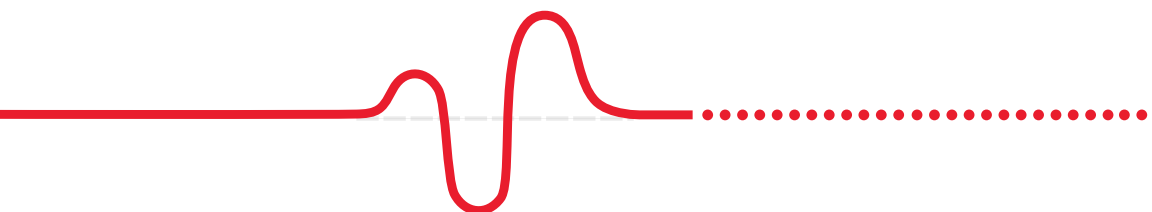


Conditioning Mode



Video Only Mode

Four ivRA Modes
A2D+ Audiometer, ARC and AWRC compatible



MedRx, Inc. is a U.S. based global manufacturer & developer of advanced computerized diagnostic and hearing instrument fitting technologies, specifically designed for the hearing care professional. MedRx has created a remarkable generation of discreet, yet powerful PC-based instrumentation for Audiometry, Real Ear Measurement, Live Speech Mapping, Hearing Instrument Testing & Evaluation, Video Otoscopy and Visual Reinforcement Audiometry (VRA)

MedRx Minimum Computer Specs:

Windows®- PC compatible computer, Intel™ i5, 2.0 GHz or better, 4 GB RAM, 20 GB free hard drive space, Available 2.0 USB port, Windows 10 or 11 Professional, Compatible with 3.0 USB

MedRx Recommended Computer Specs:

Windows®- PC computer, Intel™ i5 Quad Core or better, 8 GB RAM or more, Available USB 3.0, Graphics Adapter with 2GB Dedicated Video Memory, 50 GB or more free hard drive space, High Speed Internet Connection, Windows 10 or 11 Professional, Compatible with 3.0 USB



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