Diagnostic & Hearing Instrument Fitting Technologies CATALOG
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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
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
✓ Built-In Special Tests, Word Lists and Auto-Scoring
✓ Integrated QuickSIN™
✓ Binaural Real Ear Measurement and Live Speech Mapping
✓ REM AutoFit Compatible
✓ Greater Compliance with Hearing Instrument Recommendations

Add The Optional Tinnometer Module. Revolutionary Tinnitus Assessment.
High frequency option allows testing up to 20 kHz

Dual-Channel Clinical Audiometer with User-Selectable Signal Routing

Complete Air, Bone, Speech and Masking Audiometry

Add The Optional Tinnitus Assessment.
AVANT A2D+
Versatile Compact Audiometer

Diagnostic Testing Faster & Easier

- Dual Channel Diagnostic Audiometer
- Complete Air, Bone, Speech and Masking Audiometry
- Built-in Special Tests, Word Lists and Auto-Scoring

Add The Optional Tinnometer Module. Revolutionary Tinnitus Assessment.
AVANT AIR+

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

Add The Optional Tinnometer Module. Revolutionary Tinnitus Assessment.
Tinnometer

Directly Address Your Patient’s Tinnitus Concerns

Tinnometer Features

- Quickly Pitch Match
- Testing Up To 16 kHz
- Control the Level, Shape & Frequency
- Test Time Under 10 Minutes
- Customized Stimulus and Reports
- Save and Recall Sessions

Audiometer Features

- Air Threshold Testing
- 125 Hz- 8 kHz
- Automatic Air Audiometry
- USB Connection to Computer
- Small Footprint
  Approx. 5” x 5” x 1.25”
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 AVANT REM Software includes targets for MSS (Modified Speech Spectrum), DSL v5.0, NAL-NL1 and NAL-NL2

HLS (Hearing Loss Simulator) & MHA (Master Hearing Aid) for 3rd Party Demonstration

NOAH™, TIMS®, Blueprint & Sycle Compatible

Verified Hearing Aid Fittings
With Less Return Visits
AVANT A2D+ Audiometer and AVANT REM Speech+ in a Portable Case
Ultimate Office+

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
Otowave Tymps
Screening & Diagnostic Tympanometers
Fast, Accurate, Middle Ear Measurements
Otowave 102 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
AVANT HIT+

Hearing Instrument Test Chamber

- Stand-Alone HIT
- Confirm HA Performance
- RECD Compatible
- Customizable User/Test Protocols
- Performs 10 Automated, Selectable ANSI & IEC Tests
Video Otoscope
Show Patients What They Want To See

- Capture, View and Store Digital Images
- Perform an Otoscopic Examination
- View the Probe Microphone Tube in the Ear Canal
- Ideal for Ceruman Management
- Conveniently Shows a List of Captured Pictures, Comments and Previews of the Selected Images
- An Integrated Video Module is Available in MedRx Software
- NOAH™, TIMS®, Blueprint OMS and Sycle Compatible

Plug into any USB port on your computer
UltraVac+
Hearing Instrument Vacuum & Drying Chamber

Repair, Restore & Maintain Hearing Aids

- Drying Chamber
- Vacuum Wand
- Pressure Wand
VRA Reimagined

A NEW FORM OF VISUAL REINFORCED AUDIOMETRY

Integrating NAL technology
A2D+ Audiometer, Stealth Audiometer and ARC compatible

Call Today 888-392-1234

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MedRx Minimum Computer Specs:
Windows® PC compatible computer, Intel™ i5 Dual Core, 2.0 GHz or better. 4 GB RAM. 20 GB free hard drive space. Available 2.0 USB port. Windows 7, 8 or 10 Professional (32 or 64-bit).