

# MedRx<sup>®</sup>

www.medrx-usa.com



**AVANT Stealth**  
Clinical Audiometer

## The Full Clinical Solution

Allows Testing Up To 20kHz  
with High Frequency Option

# MedRx<sup>®</sup>

## 888-392-1234

To Schedule An Online Demo



# AVANT Stealth

## Technical Specs

**Standards:** 2-Channel Clinical Audiometer as per ANSI S3.6-2010, IEC 60645-1:2012, IEC 60645-2:1993, IEC 60645-4:1994, Type 1 HFAE; Tone Audiometry, Speech Audiometry, Stenger Test, QuickSIN™

**Options:** Automated Audiometry

**Outputs:** Insert Earphones, TDH39, DD45 or HDA200 Headphones, Bone Conductor, Free Field via High Power Internal Amplifiers, 2 x 20 Watts into 4 Ohms

**Frequency Range:** Air: 125 Hz – 8000 Hz, Bone: 250 Hz – 8000 Hz, Optional: High Frequency Range with Sennheiser HDA200 Headphones: 8000 Hz – 20,000 Hz

**Max Output:** Air Conduction: 120 dB HL for Mid-Range Frequencies, Bone Conduction: 70 dB HL, Sound Field: 95 dB HL (depends on speakers)

**Attenuation:** 1 dB Step or 5 dB Step, User Selectable

**Speech Input:** Live Microphone, MP3/Wave Files, CD

**Masking Signals Tone Audiometry:** Narrow Band Noise (default), Speech Weighted Noise, White Noise

**Speech Audiometry:** Speech Weighted Noise (default), White Noise, CD/File, Opposite Channel

**Hearing Loss Simulator and Hearing Instrument Simulator:** Frequency Range: 125 Hz – 8000 Hz, 13 Band Equalizer.

**Standard Accessories:** Insert Earphones, Bone Oscillator, Patient Response Switch, Talk Back Microphone, Operator Mic/Monitor Headset, External Power Supply and Speaker Outputs

**Optional Accessories:** TDH39 or DD45 Headphones and HDA200 (High Freq. Headphones)

**Communication Port:** USB 2.0 (Backward compatible with 1.1) Compatible with: NOAH™ and TIMS®

**Power Requirements:** USB-powered or External Power DC 15 V/2A

**Power Supply:** 100 V – 240 V, 50/60 Hz

**Dimensions:** (Approx.) 8" x 5" x 1.25" (L x W x H) (Approx.) 20.3 cm x 12.7 cm x 3.2 cm (L x W x H)

# MedRx®

Good Things Come In Small Packages

### MedRx, Inc

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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).

MX-ADP-DS-1

