



Hearing Instrument Test Chamber

This PC-Based System is USB
Powered & Performs 10 Automated,
Selectable ANSI & IEC Tests

MedRx[®]

888-392-1234

To Schedule An Online Demo



HIT+

Technical Specs

Standards: Hearing Aid Analyzer As Per ANSI S3.22-2009, IEC 60118-7 2005

Speaker Output: Max 95 dB SPL

Frequency Range: 125 Hz – 8000 Hz \pm 0.5%

Coupler Mic: Max Input Level: 140 dB SPL

Reference Mic: Omni Directional Microphone

Battery Simulator Output: Adjustable Output Voltage: 0.1V – 1.5V In 100m

Steps Accuracy \pm 5%. Current Measurement: 20uA – 20mA Accuracy \pm 5%.

Battery Pills Provided: 10A, 13, 312 And 675

Magnetic Loop: 31.6mA/m Magnetic Strength, per ANSI Standard

Communication Port: USB

Power Requirements: USB Power

Dimensions: Approx. 24 cm x 25 cm x 16 cm (L x W x H)

Net Weight: Approx. 1,8 kg / Approx 7 lbs

Enclosure: Acoustically dampened enclosure

Environmental Requirements: Working temperature range from 10°C to 35°C

MedRx[®]

Good Things Come In Small Packages

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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-HIT-DS-1

