

8 user-friendly modules. Clean, modern design.

The New MedRx Studio Software

One Great Software for all the MedRx Products

Simple to use and easy to customize for your clinic

The New MedRx Studio Software

8 user-friendly modules

Incorporate the New

MedRx Studio Software

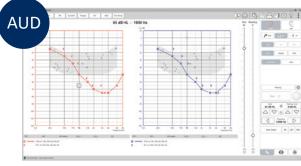
into your daily practice to

deliver quality professional

hearing healthcare.

This clean, modern design is easy to use and functions as your complete Audiological suite.

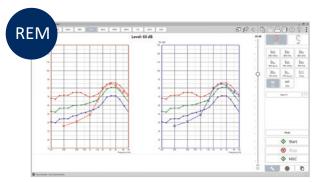




............

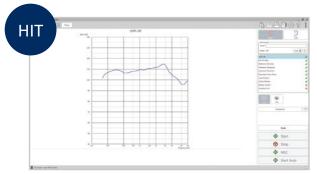
DUAL CHANNEL AUDIOMETRY

Perform air conduction, bone conduction, masking and speech testing using the mouse and/or keyboard with ease.



REAL EAR MEASUREMENTS

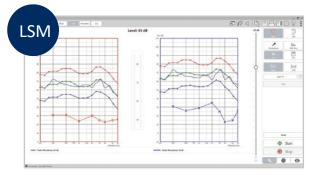
IEC/ANSI standard REM functions are provided for: REUR, REUG, REIG, REAG, REAR, REOR, REOG and RECD.



HEARING INSTRUMENT TESTING

The IEC/ANSI standard tests are available in an automatic sequence or for select measurements.

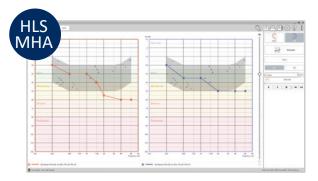




......

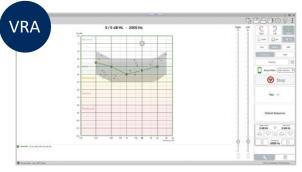
LIVE SPEECH MAPPING

Live Speech Mapping (LSM) a quick and successful approach to hearing instrument fitting.



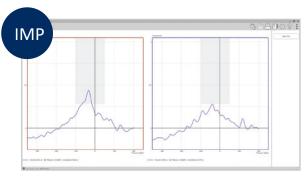
HLS/MHA

Easily simulate hearing loss and hearing instruments for patients.



iVRA

A new form of visual reinforcement audiometry. A2D+ Audiometer, ARC and AWRC compatible.



TYMPANOMETRY

This function provides clear graphic and numeric displays of tympanogram and acoustic reflex data.



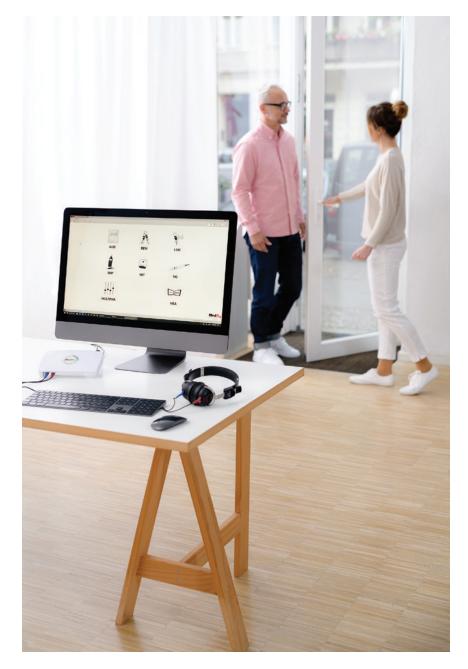
VIDEO OTOSCOPE

Capture, view and store digital images. Retrieve results easily for follow-up visits.





The MedRx Studio Software is easy to use and equips you with excellent counseling tools.





MedRx International DGS Diagnostics Sp. z o.o. Rosówek 43 72-001 Kołbaskowo, Poland Phone: +48 91 835 63 00 Email: orders@medrx-diagnostics.com www.medrx-diagnostics.com

Distributed by:	
MX-STUDIO-INTDS-1 Rev. 6	

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.