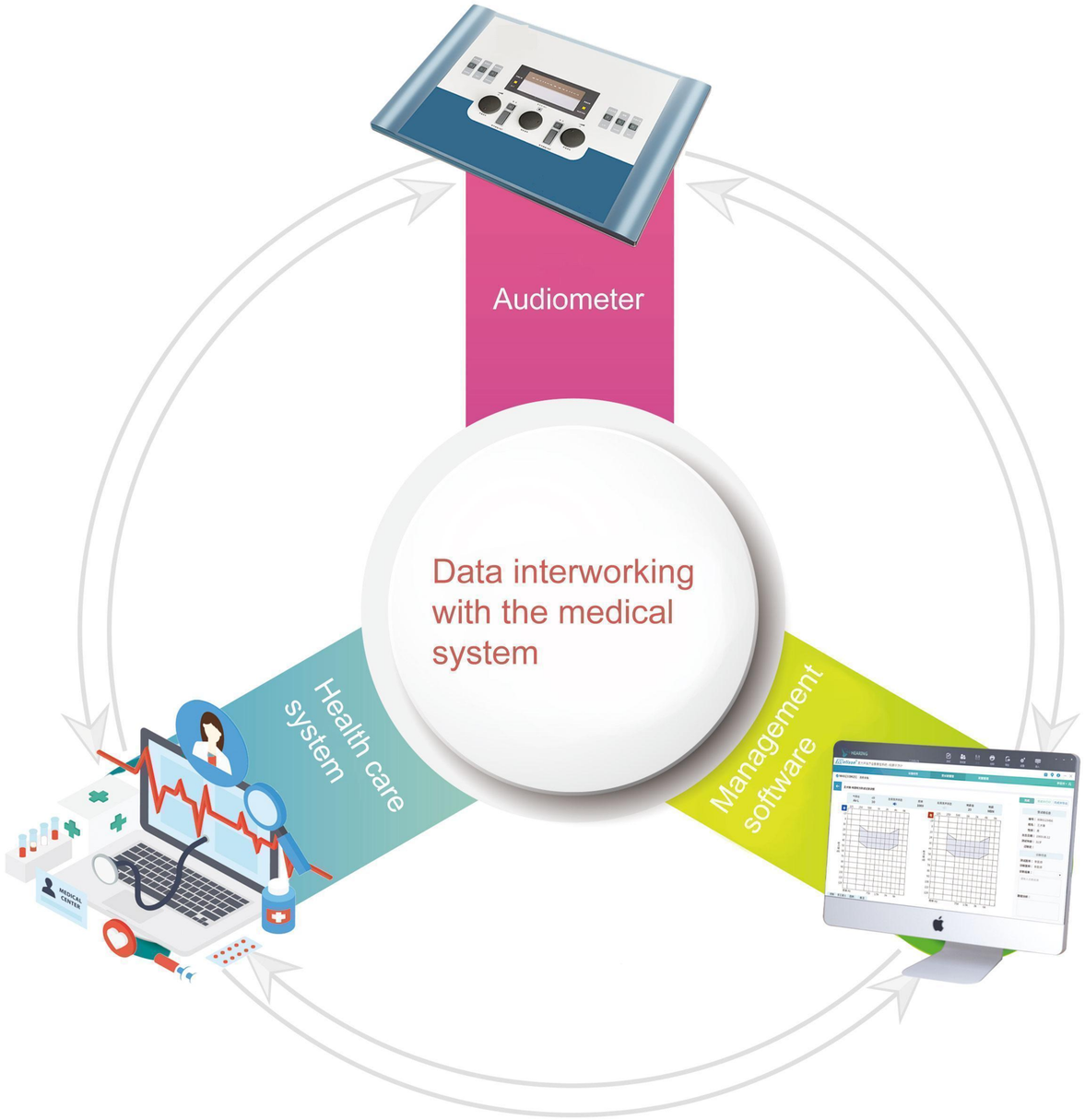


PIOWAY

Diagnostic audiometer AD104

Diagnostic audiometer AD104

Product features

Test Module:
Air Conduction、
Bone Conduction、
Free Sound Field

It can be connet PC software, Convenient data storage and analysis

Rapid analysis of hearing test data to obtain diagnostic results

Accessories come with orginal RadioEar imported from Denmark

Data interworking with the medical system

Technical parameters

Channels	Two independent output channels
Frequency	Air conduction 125Hz~8000Hz，Bone Conduction 250Hz~6000Hz，The allowable error ±2%.
Test intensity range	Air conduction -10~120dB，Bone Conduction -10~70dB
Masking intensity range	-10~110dB
Test Signal	Pure tone, Pulse, Warble tone, Narrow band noise
Micphone	With built-in microphone, easy to communicate with the tester.（0-50 strength adjustable）
Display screen	LCD display,Precise numerical display
Distortion factor	Air conduction less than 2.5%, bone conduction less than 5.5%
The accuracy	Continuous attenuation/Step 5dB, error 1dB
Masking	Air conduction and Bone conduction Contralateral Masking
Protection Function	Protect the tester’ s hearing from damage as far as possible
Sound field	Optional

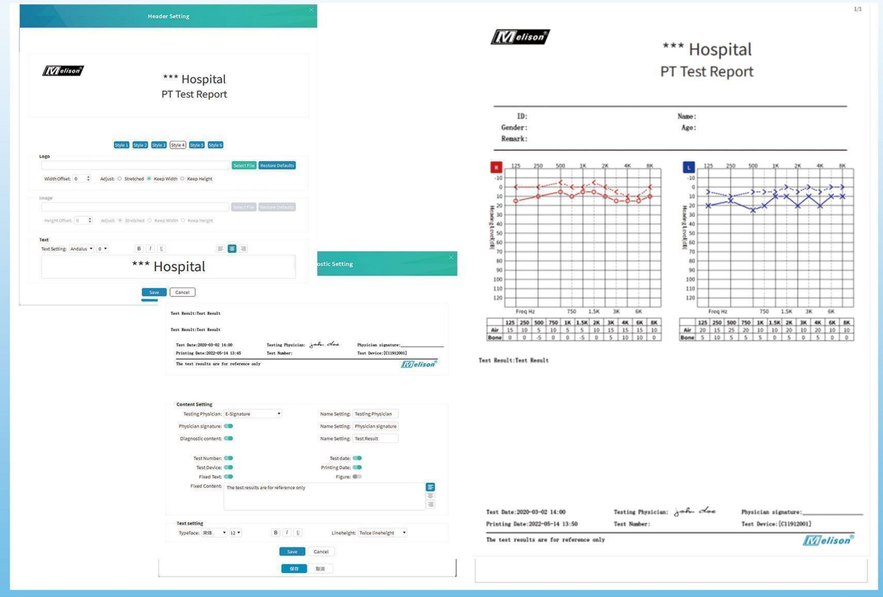
Product specification

The host

Display screen： LCD display,Precise numerical display
Host size：43*11*30 cm
Weight：2.44kg
Language： Chinese, English
Power supply：AC100- 240V 50/60Hz 30VA

Standard configuration

Host、TDH39 Air Conduction Headset、
B71 Bone Conduction Headset、Transponder、
Power Cable、Operation manual、USB Data Cable、
USB Software、Audiogram.

Personalized report Settings

Multiple report header templates are available, and report parameters are freely combined