



Newborn Hearing Screening Test Machine

Product features



Integrated probe
Test and accept
dual functions



Test report
Graph & Data



DP/TE Function
DPOAE&TEOAE



System Interoperability
Easy to getting data from
medical system

1. Host devices

LCD : 2.4 inch TFT
Keystroke: Arrow keys
Port: Type C
Language: Chinese, English
Printer: 58mm Bluetooth thermal printer (Optional)

2. Probe

Probe: Adopt integrated design
Port: HDMI
Line: Length 90CM
Earplug: Silicone earplugs in various sizes

3. Standard Configuration

Host devices, Adapter, Printer, Probe, Earplug, Carrying Case,
Manual, Certification, Warranty Card



Model	HA-01	
Function	TEOAE	DPOAE
Test Method	TEOAE	DPOAE
Stimulus Level	60~80dB SPL	50~65dB SPL
Freq Range	1.5kHz~4kHz	2kHz/3kHz/4kHz/5kHz
S/N	4dB	6dB
Pass	4 or more of the 6 frequencies	3 or more of the 4 frequencies
Display	Measurement Progress, S/N	Measurement Progress, S/N
Result Display	PASS/REFER	PASS/REFER

Model	HA-02	HA-03
Function	DPOAE	TEOAE
Test Method	DPOAE	TEOAE
Stimulus Level	50~65dB SPL	60~80dB SPL
Freq Range	2kHz/3kHz/4kHz/5kHz	1.5kHz~4kHz
S/N	6dB	4dB
Pass	3 or more of the 4 frequencies	4 or more of the 6 frequencies
Display	Measurement Progress, S/N	Measurement Progress, S/N
Result Display	PASS/REFER	PASS/REFER