

MA 1

Air Conduction Hearing Screener

Smallest handheld portable air conduction hearing screener

Features At a Glance

- Handheld air-conduction screener
- Easy one hand operation
- Exceptionally lightweight
- Test frequencies: 500, 1000, 2000 and 4000 Hz
- Test signal from 15 dB HL to 50 dB HL
- Battery operated (2 AA batteries)
- Carrying case included

Sleek, Small Design

With its super-lightweight design, the MA 1 is small enough to hold in the palm of your hand. Tucked into its carrying case (included) the MA 1 is our smallest, lightest portable screener. Although it is small, it offers a full range of screening.

Accurate, Dependable Engineering

Because it's portable, the MA 1 is engineered to be tough and reliable. Take the MA 1 anywhere with confidence. Its user-friendly push button design makes adjusting frequency and intensity easy.



Technical Data


MA 1 SPECIFICATIONS

Test Signals	Pure tone (continuous)
Test Frequencies	500, 1000, 2000, 4000 Hz
Level Steps	5 dB
Hearing Level Range AC	15 dB HL to 50 dB HL
Accuracy	± 4 dB
Distortion	less than 3%

DEVICE GENERAL

Dimensions	W x D x H: 2.5" x 6" x 0.9"
Weight	2.1 lbs, including standard components
Power Supply	2 AA batteries Automatic power off
Battery Life	6 months, depending on battery self-discharge

STANDARDS

Safety	IEC 60601-1: 2012 AAMI ES60601-1:2005+A2+A1 CAN/CSA-C22.2 No. 60601-1:14 Type B applied parts
EMC	IEC 60601-1-2:2014
CE0123	 Class IIa according to Medical Device Regulation (EU) 2017/745
Audiometer	The MA 1 is not classified according to the standard EN 60645-1 and is not in conformity with this standard.






STANDARD COMPONENTS

- AC headset DD45 with RE-7 headband
- Audiogram pad
- Carrying case
- Device holder
- 2 AA batteries

OPTIONAL TRANSDUCER

- AC headset DD65 v2

Specifications subject to change without notice.

Standard Components					
	MA 1 device	AC headset DD45	Audiogram pad	Carrying case	
	Optional Accessories				
		AC headset DD65 v2			