

## MAICO Audiometer MA 25

### Light and independent for basic screening

#### Sleek and Small Design

The super-lightweight MA 25 weighs in at only 980 g. Small enough to hold in the palm of your hand! Tucked into its carrying case, the MA 25 is one of our smallest, lightest portables.

#### Accurate and Dependable Engineering

Because it is portable, the MA 25 has been engineered to be tough and reliable. Take the MA 25 everywhere with confidence. User-friendly knobs make adjusting frequency and hearing levels easy and comfortable!

#### Full Range of Test Options

The MA 25 offers a full range of testing opportunities. Frequencies range from 125 Hz to 8000 Hz and signal intensities run from -10 dB HL to 100 dB HL. Pure and warble tone (pulsed and continuous) make it complete.

#### Compatible to Sessions: Get ready for fast data transfer!

Use the MA 25e with our intuitive data transfer solution Sessions, for easy management and visualization of your audiograms.

#### Features at a Glance

- Air conduction audiometer
- 11 frequencies from 125 Hz to 8000 Hz
- Test signals from -10 dB HL to 100 dB HL
- Pure tone and warble tone (pulsed or continuous)
- Portable and lightweight, only 980 g
- Use with 3 AA batteries, power supply or USB cable to PC
- MA 25e version including automated Hughson-Westlake test, talk forward and MAICO Sessions PC Software connectable with OtoAccess® or Noah patient database for easy data management
- Optional carrying case



# Technical Data


## MA 25 SPECIFICATIONS

<b>Test Signals</b>	Pure tone and warble tone (pulsed and continuous)
<b>Test Frequencies</b>	125, 250, 500, 750, 1000, 1500, 2000, 3000, 4000, 6000, 8000 Hz
<b>Level Steps</b>	5 or 1 dB
<b>Hearing Level Range AC</b>	-10 dB HL to 100 dB HL

## DEVICE GENERAL

<b>Dimensions</b>	W x D x H: 22.5 cm x 18 cm x 5.5 cm
<b>Weight</b>	980 g including standard components
<b>Power Supply</b>	3 AA batteries or optional power supply (100-240 VAC ± 10 %, 50/60 Hz, 0.6 A)
<b>Display</b>	38.1 mm x 50.8 mm, monochrome
<b>Language</b>	English, Dutch, French, German, Italian, Spanish

## STANDARDS

<b>Safety</b>	IEC 60601-1: 2012 AAMI ES60601-1:2005+A2+A1 CAN/CSA-C22.2 No. 60601-1:14 Type B applied parts
<b>EMC</b>	IEC 60601-1-2:2014
<b>CE0123</b>	 Class IIa according to Medical Device Regulation (EU) 2017/745
<b>Audiometer</b>	IEC 60645-1:2017 Type 4 ANSI/ASA S3.6-2018 Type 4

## STANDARD COMPONENTS

- AC headset DD45
- 3 AA batteries
- Audiogram Pad

## OPTIONAL TRANSDUCER

- AC noise-enclosure headset DD65 v2

## OPTIONAL ACCESSORIES

- Patient response switch
- Carrying case
- Power supply

## MA 25E VERSION

<b>Special Tests</b>	Automated Hughson-Westlake
<b>Additional Accessories</b>	<ul style="list-style-type: none"> <li>• Patient response switch</li> <li>• USB cable</li> </ul>
<b>Software</b>	MAICO Sessions PC Software
<b>Optional Software</b>	<ul style="list-style-type: none"> <li>• OtoAccess® Database</li> <li>• OtoAccess® Worklist HL7 (OtoAccess® Database add-on)</li> <li>• Noah Database</li> </ul>

Specifications are subject to change without notice.

**Standard Components**



MA 25 device



AC headset DD45



Audiogram pad

**Optional Accessories / Software**



AC headset DD65 v2



Patient response switch



Carrying case



MAICO Sessions PC Software



OtoAccess® Database



Noah Database

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