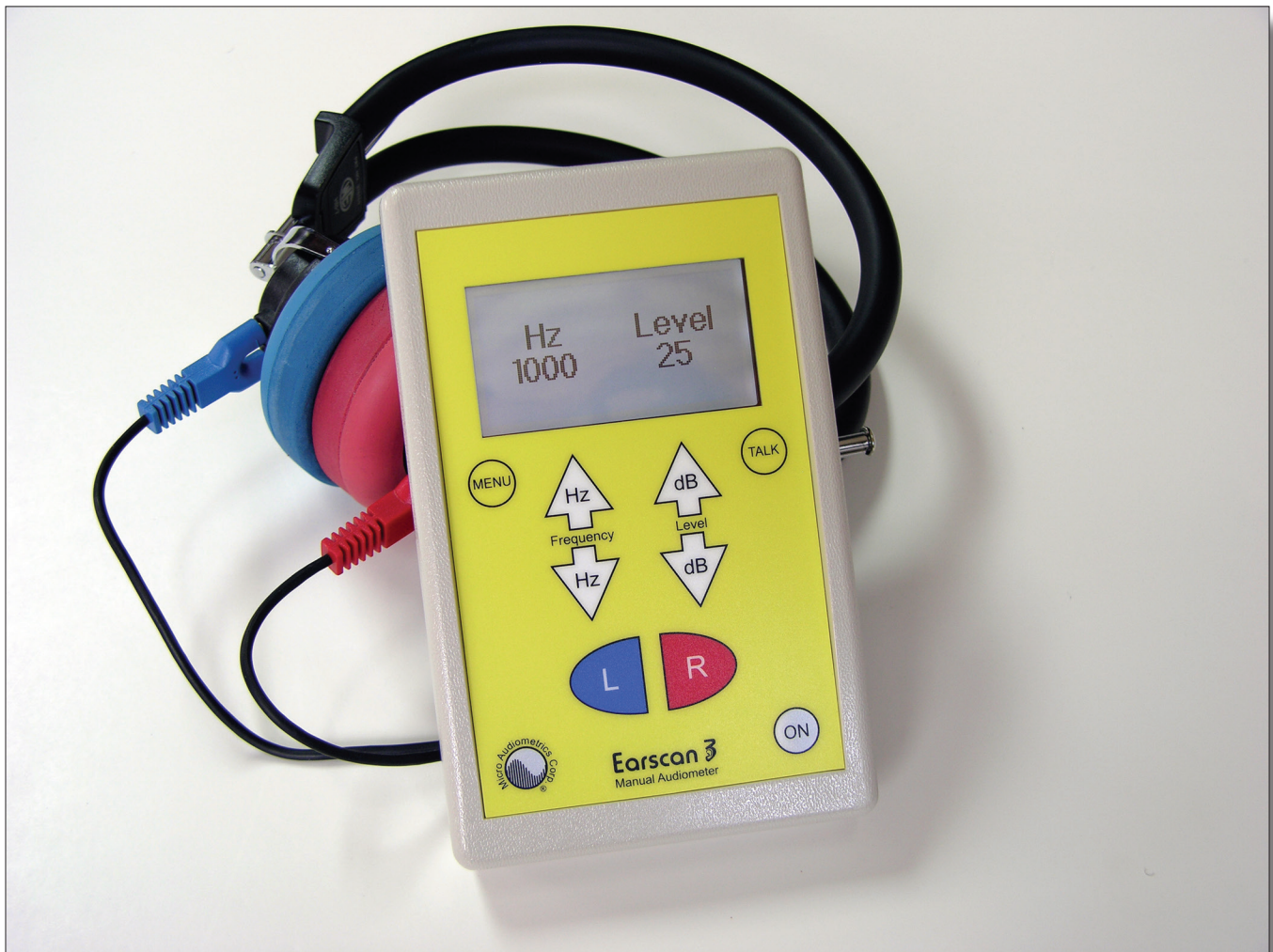




Hearing testing in the palm of your hand

- Pure tone air conduction audiometer
- Ultra portable, weighs less than 10 oz.
- Large, easy to read LCD screen
- Talkover feature for communicating with test subject
- Battery or AC powered (adapter included)
- 5 Year Limited Warranty





Actual Size

Whether being carried from location to location or being used at a fixed site, the Earscan[®] 3 Manual Audiometer is a perfect fit. This lightweight, truly portable audiometer is equally at home in the palm of your hand or taking up a fraction of the work space of other “portable” audiometers.

The Earscan[®] 3 Manual Audiometer has been designed to the same strict quality standards that have defined all Micro Audiometrics products, from the durability of the enclosure to the signal presentation quality. With one of the longest warranties on the market, you can be sure the Earscan[®] 3 will serve you now and in the years to come.

The Earscan[®] 3 Manual Audiometer allows you to select test frequencies and levels to meet your requirements. Your specific settings are saved and can be changed at any time. Operator to patient communication (talkover) is built in, allowing test instructions to be presented via the headset. Calibration mode is password protected to ensure the integrity of data, and a calibration due date reminder is displayed at startup.

GENERAL SPECIFICATIONS

Dimensions:	(L x W x H) 5.8 x 3.6 x 1.3 in (14.7 x 9.1 x 3.3 cm)
Weight:	9.8 ozs. (0.28 kg)
Power:	4 AA alkaline batteries, AC Adapter
Display:	Backlit 128 x 64 Graphic LCD
Standards:	ANSI S3.6-1996
Warranty:	5 year, limited

INCLUDED ACCESSORIES

TDH-39 Headset, 60 ohm
Carrying Case
Batteries
AC Adapter
Operator's Manual

Specifications, options and accessories subject to change without notice.

AUDIOMETRY SPECIFICATIONS

Frequencies:	250, 500, 1K, 2K, 3K, 4K, 6K, 8K Hz
Intensity Range:	-10 dB to 80 dB HTL
Step Size:	User selectable, 5db increments
Presentation Mode:	Pulsed or Continuous
Frequency Accuracy:	+/- 1%
Level Accuracy:	+/- 1 dB
Distortion:	< 1%



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