

For easy and accurate
calibration checks on
your audiometer



Calibration Monitor

The MI-300 Calibration Monitor is used to perform a quick and efficient daily “biological” calibration check of your audiometer, as required by OSHA. It is easy to use, cost effective, and works well with most manual and automatic audiometers. Its lightweight and durable construction will insure years of trouble-free operation.

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MI-300

MI-300 Calibration Monitor

Benefits

- **Reliable:** Rugged construction provides years of trouble-free operation
- **Small footprint:** Compact size for convenient mounting, storage, and use
- **Simple to use:** Streamlined design and features simplify use
- **Highly compatible:** Works with most any microprocessor audiometer—both manual and automatic. Also now compatible with insert phones

Features

- LED indicators for right response, left response, and power on
- Calibration at 70 dB hearing level at 1 kHz
- Both normally open and normally closed response relay configuration
- Automatic power off when not in use
- Designed for wall-mount or tabletop use
- Works with manual or automatic microprocessor audiometers
- Powers down if low battery voltage is detected
- Detachable response cable
- Both long and short response-time modes

Specifications

Power: 9-volt alkaline battery

Size: 6.0 x 6.0 x 3.3 inches

Weight: 1.0 lb

Construction: Aluminum housing with delrin coupler

Standard Accessories

- 9-volt battery
- Response cable (specify make and model of audiometer when ordering)
- Rubber feet
- Operator guide



Monitor Instruments, Inc. also manufactures a line of industrial screening audiometers.
Visit our Web site for more information.

www.monitorinstrumentsinc.com



REPRESENTED BY

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