Mini Sound Level Meter

With 4 Digit LCD display



Technical Datasheet

MT95

The MT95 Mini Sound Level Meter is designed to meet the measurement requirements of noise engineering, sound quality control, health, industrial safety offices in various environments. Such as factory, school, office and traffic lines.



Features

- 4 Digit LCD display
- 0.5" Electret Condenser Microphone
- Level range 35dB to 130dB
- A & C Level Weighting
- Background noise absorber
- Auto Power Off

Accessories



Noise Diffuser

Frequency range:

General Specifications

Function Range 35 - 130dB Range: LO: 35dB-80dB Measuring range: Med: 50dB-100dB

HI: 80dB-130dB Auto: 35dB-130dB 31.5HZ-8KHZ

Accuracy:

(under reference condition of 94dB, 1kHz)

Frequency weighting:

Microphone: 1/2 inch electret condenser microphone Digital display: 4 digits LCD display with a resolution: 0.1dB

Display Update: 2 times / sec

Auto power off: Meter automatically shuts down after approx.

10 minutes of inactivity.

Power supply: One 9V battery

Low battery indication: The low battery signal "⊞" flash when battery voltage

drops below 7.2V:

The backlight and low battery signal "⊞" flash twice IE battery voltage drops below 6.5V, then auto power off.

Operation temp & humidity: 0°C-40°C. 10%RH-90%RH

-10°C- +60°C. Storage temp & humidity: 10%RH-75%RH

Weight: 184g

Dimensions: 185mm x 54mm x 36mm



















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