

Compact Digital Sound Level Meter Model 72-935

Ultra compact sound level meter measures less than 6" in length, including the windscreen, and provides full 40 \sim 130dB measuring range. Perfect for numerous types of measurement including sound system testing and noise level monitoring.

Features:

- Simple one-button operation
- Selectable MIN/MAX hold
- -Large 3/4" digit LCD backlit display
- •Threaded insert which accepts standard tripod mount

Auto power off

- •1999 count display with 0.1dB resolution
- Removable windscreen
- Includes manual and 9V battery

Source WEI MEJER IIIIIII

Specifications:

Frequency range: Measuring level range: Frequency weighting: Microphone: Display: Digital display :

Time weighting: Accuracy: Alarm function: Auto power off: Power supply: Operation temperature: Operation humidity: Storage temperature: Storage humidity: Dimension: Weight: Included accessories: 31.5Hz ~ 8KHz 40.0 ~ 130.0dB Α 1/2 inch electret condenser LCD 4 digits, 1999 count Resolution: 0.1dB Refresh rate: 0.5 sec. 125mS ± 3.5dB @1kHz, 94dB (under reference conditions) Displays "OVER" when input exceeds 130dB After approximately 15 minutes of inactivity One 9V battery, 006P or IEC 6F22 or NEDA 1604 0~40°C (32~104°F) 10~90% RH -10 ~ 60°C (14 ~ 140°F) 10~75% RH 5 1/4" (L) x 2" (W) x 1 1/4" (D) 135g (including battery) 9V battery, instruction manual

> Copyright 2008 Tenma Test Equipment 405 S. Pioneer Blvd. Springboro, Ohio 45066 USA www.tenma.com