



InLine® Sound Level Meter 30 to 120dB

43112

The InLine® Sound Level Meter has been designed to measure sound level for various environments. It is used to detect noise, music level or sound engineering.

- Standard applied: IEC651 Type2, ANSI S1.4 Type 2

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- Frequency range: 31.5Hz~8KHz
 - Measuring range: 30-120dB
 - Frequency weighting: A Type
 - Digital display: 4 digitals
 - Resolution: 0.1 dB
 - Accuracy: 30~60dB ± 3 dB, 60~120dB ± 2 dB
 - Time response: Analog bar: 125ms, Digital: 750ms
 - Operating temperature: 0~+40°C
 - Operating humidity: 10 ~ 80%RH
 - automatic ranging / manual ranging selection
 - Analog bar indicator
 - Frequency weighting A Type
 - Range display
 - Automatic shutdown / continuous working mode selection
 - Low battery voltage indication
 - Sound OVER or UNDER display
 - Good circuit designed to save power
 - Small volume, large LCD
 - Low power consume
 - Complete with pouch case
 - Power supply: DC1.5V (AAA) x 3pcs required