Max® Germany

Max Tools Quality Guarantee

Sound Level Meter



Model - MT250-03

Mini LCD Display Digital Sound Level Meter
Noise Measuring Instrument Decibel Monitoring
Tester 30-130dB UT353

This instrument is designed to monitor sound quality in various environment. It can be widely used in noise control engineering, quality control, health and treatment, home environment monitoring, etc.

Specifications:

Display: 4 digits LCD, Max Display 9999
Measuring Range : 30~130dB
Sampling Rate : 125ms(fast mode) / 1s (slow mode)
Operating Temperature : 30~40°C (<=80%RH)
Storage Temperature : -20~60°C (<=80%RH)
Altitude : Max. 2000m
Power Supply : 3 * 1.5V AAA Batteries (not included)
Item Size : 14.5 x 5 x 2.5 cm / 5.71 x 1.97 x 0.98 in
Item Weight : 78g / 2.76oz
Package Size : 23.5 x 11.5 x 3.5 cm / 9.25 x 4.53 x 1.38 in
Package Weight : 136g / 4.8oz

When measuring under MAX mode, the meter will only display the value greater than the current value; when measuring under MIN mode it will only display the value less than the current value.
LCD display with backlight, convenient to use at night. Equipped with sponge ball.

Features:
Mini digital sound level meter with stable and reliable performance.
Wide measurement range from 30dB to 130dB.
Fast and slow sampling rate for choice : 125ms or 1s.
Data hold function, maximum and minimum value measurement.

Humidity & Temperature Tester



Model - MT250-01

Applications:
Formaldehyde is used in the manufacture of many industrial and consumer goods. Emissions from some of these items can rise when moisture & heat increase. These emissions are a contributing factor to Sick Building Syndrome, which may lead to itchy eyes & throat, as well as headaches and dizziness.

- Glue/Paint manufacturers
- Insulation / Plywood / Fiberboard
- Timber Paneling / Particleboard
- Cosmetics
- Shampoos
- Soap Bars/Body Wash

Features :
GM1361 Split type digital thermometer / hygrometer,
electronic mini.high precision, industrial-grade level.
Temperature measurement range : -10-50 ° C, (- 30-1000 ° C, K-type)
Error : ± 1 ° C or ± 1.8 ° F
Humidity measuring range : 5% RH-98% RH
Error : ± 3% RH
The maximum and minimum measurement ° C / ° F temperature unit conversion
LCD dual display of temperature and humidity Low-power display
Manual and automatic shutdown With K-type thermocouple

- Max Measuring Temperature : 49°C & Under
- Style : Handheld
- Theory : Temperature Sensor
- Display Type : Digital
- Power Type : AAA Battery
- Display Size : 2.0 - 3.9 Inches
- Usage : Indoor and outdoor temperature and humidity Checking