



Uni-T UT35 Sound Level Meter



Model: UT352

Manufacturer: UNI-T

EAN: 6935750535202

Product Code: 878387

R3,582

Uni-T UT352 Sound Level Meter

The Uni-T UT352 Sound Level Meter is a practical tool for measuring noise in the range of 30 to 130 dB with an accuracy of ± 1.5 dB, making it suitable for both industrial environments and the analysis of acoustic conditions in the surrounding area. The device supports A- and C-weighting, offers fast (125 ms) and slow (1 s) response times, as well as the option of manual or automatic range selection. Thanks to its low power consumption, it can operate for up to 20 hours, and the built-in memory allows you to store up to 63 data sets.

Precise measurement and application-specific adjustment

The UT352 allows you to tailor the measurement method to specific conditions thanks to A-weighting (similar to human hearing) and C-weighting (for machinery and technical environments). Additionally, the user can select the response time, which facilitates the analysis of both sudden noise changes and stable values. The MAX/MIN functions and over-range indicators help quickly

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detect significant deviations.

Included

- Uni-T UT352 Sound Level Meter
- Batteries
- Windscreen
- Carrying case
- User manual
- Manufacturer’s packaging

Manufacturer	Uni-T
Model	UT352
Measurement range	30 ~ 130 dB (sub-ranges: 30-80 / 50-100 / 60-110 / 80-130 dB)
Accuracy	±1.5 dB
Frequency range	31.5 Hz ~ 8000 Hz
Frequency weighting A, C	
Sampling rate	FAST (8 times/s), SLOW (1 time/s)
Memory	63 data sets
Modes	MAX/MIN, Data Hold
Display	Backlit LCD + analog bar graph
Power supply	4 × 1.5 V battery (LR6)
Operating time	up to 20 hours
Dimensions	273 × 70 × 39 mm
Weight	330 g
Certifications	CE, UKCA

GPSR Link: https://psr-assets.innpro.pl/tools/sg_tools_measuring_tools.pdf, Gross weight: 690, Net weight: 330, Box length: 37,50, Box width: 9,00, Box height: 9,00