

SOUND LEVEL METER

MR-SLM34 / MR-SLM34 WITH NABL



- The sound level meter conforms to the international committee IEC651 Type2 and the American national standard ANSI S1.4 Type2.
- The shell adopts a composite material injection molding process, anti-fall structure design, strong wear-resistance, beautiful and professional.
- Power saving and high-reliability circuit design, high-efficiency power supply, and circuit make the battery more durable.
- Digital display, better anti-interference performance, power saving.
- Flashlight.
- Automatic shift.
- A & C weighted network selection.
- FAST /SLOW reaction rate selection.
- Maximum value (MAX) lock.
- Automatic shutdown: 10 minutes.
- Measurement range: 30~130 dB.

PARAMETERS	SPECIFICATIONS
Measuring Range	30~130dB (A-weighted)
	35~130dB (C-weighted)
Sound Pressure Accuracy	±1.5dB (Sound pressure standard: 94dB@1KHz)
Sound Pressure Accuracy	±5dB (Sound pressure standard: 94dB@8KHz)
Sound Pressure Response Frequency	30Hz-8KHz
Frequency Weighting	A and C
Response Time	FAST 125 ms, SLOW 1s
Microphone	Polarized capacitive microphone
Resolution	0.1dB
Automatic Shift	The microcomputer automatically selects the best measuring gear in the range of 30~130 dB
Below or beyond the limit prompt	Indicated by "UN" and "OL"
Power supply	2 x 1.5V AAA battery
Working Temperature	0 °C ~ 40 °C
Working Humidity	10 ~ 80%RH
Storage Temperature	-10 °C ~ 50 °C
Storage Humidity	10~70%RH
Overall Dimension	185 × 60 × 30 mm
Weight	About 162 grams (excluding batteries)

SPECIFICATION

CE NABL FC RoHS

DELIVERY SCOPE

- 1 x MR-SLM34
- 2 x 1.5V AAA battery
- 1 x Windscreen
- 1 x Sponge Balls
- 1 x Manual

- Order ID
- MR-SLM34
 - MR-SLM34 with NABL



WWW.METERIVA.COM