

PCE-MSM 2

Accurate Sound L. Meter (A-Rated)

- 4-digit LC display / MIN-MAX function
- FAST time evaluation
- A frequency weighting / human hearing sensation
- backlight
- battery level indication
- Automatic Power Off



TECHNICAL SPECIFICATIONS

Measurement range	30 ... 130 dB
Accuracy	±1.4 dB (at 1 kHz, 94 dB)
Resolution	0.1 dB
Frequency	31.5 Hz ... 8 kHz
MIN-MAX function	included
Time evaluation	FAST
Frequency weighting	A
Auto Power Off	after approx. 15 min of inactivity
Display	4 digits
Power supply	9 V block battery
Operating conditions	-20 ... +60 °C / 10 ... 90 % RH
Dimensions / weight	144 x 55 x 38 mm / approx. 90 g

INCLUDES

Sound level meter, battery, wind noise suppressor, instruction manual

ITEM NO.	ITEM
K-PCE-MSM 2	sound level meter



micW i436

Microphone for Android ≤130 dB

- for iPhone / iPad and other mobile devices with the standard 4-pole connector
- once the corresponding app has been purchased (iOS / Android), your smartphone becomes a high-quality sound data logger
- records sound under difficult conditions



TECHNICAL SPECIFICATIONS

Meas. range	20 ... 20.000 Hz
Directivity	ball
Capsule	Ø 7 mm
Sensitivity	6.3 mV/Pa
Noise level	32 dB (IEC 268-4 A-weighted)
Colour	metallic
Microphone type	pressure gradient
Max. sound pressure	130 dB
Output impedance	<2200 ohm
Connection	4-pole mini jack
Power supply	plug & play
Dimensions / weight	9 x 36 mm / 8 g (without plug)

INCLUDES

Microphone, wind shield, instruction manual

Warning: charged app necessary for operation

ITEM NO.	ITEM
K-micW i436	sound level microphone

OPTIONAL ACCESSORIES

K-1002540	mini wind shield
K-1003302	extension cable, 2 m

PCE-SDL 1

USB Sound Level Meter with Memory

- USB Interface / memory capacity for 129920 values
- for all versions of Windows
- adjustable logger function / adjustable limit values
- NORM (normal) and PEAK modes
- LED indicates if values are exceeded or fallen below
- adjustable sampling rate / norm IEC61672-1 class 2



TOP
seller

TECHNICAL SPECIFICATIONS

Measurement range	30 ... 130 dB
Accuracy	±1.4 dB
Time evaluation	FAST / SLOW
Frequency	31.5 Hz ... 8 kHz
Weighting	A, C
Requirements	Windows 2000 / XP / Vista / 7
Memory	129920 values
Sampling rate	1 s ... 24 h
Power supply	1/2 AA 3.6V lithium battery
Operating conditions	0 ... +40 °C, 10 ... 75 % RH
Dimensions	130 x 25 x 30 mm
Weight	20 g

INCLUDES

USB sound level meter, wind noise suppressor, battery, wall mount, software (in English), instruction manual

ITEM NO.	ITEM
K-PCE-SDL 1	data logger

OPTIONAL ACCESSORIES

K-PCE-SC41	sound calibrator
K-CAL-41	ISO certificate for PCE-SC41
K-STAT	tripod