

ComastriDistribution

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Sound Level Meter (1st Class) and Outdoor Kit PCE-430

0228























Servicies

After sale servicies

Ordinary and extraordinary maintenance, installation, staff training, spare parts, calibration and calibration for measuring instruments.



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Product description

Outdoor Noise Measurement Kit:

A 1st-class tool for noise measurement and frequency analysis with an optional kit for outdoor measurements. Featuring USB interface, datalogger, A, B, C, Z weighting, and Fast, Slow, Impulse, Peak analysis. Certified compliant with standards (1st class, EN/IEC 61672, ANSI S1.4-1983, ANSI S1.43-1997 EN/IEC61260, etc.). Ideal for workplace noise measurement, regulatory compliance, environmental noise monitoring, and more.

PCE-4xx-EKIT:

The outdoor noise measurement kit is compatible with the PCE-430 sound level meter. It includes a waterproof Peli case with wheels, charger, and lead-acid batteries for 10 days of autonomy. The case remains closed during outdoor measurements, protecting electronic components. It includes microphone protection, tripod, waterproof charger, and GPS receiver (for the PCE-432 model). Perfect for outdoor measurements regardless of weather conditions.



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General Features

Battery life	Minimum 10 hours	Range	22 136 db(A)
Allarme	Adjustable	Power	4 x 1.5V AA batteries; 12V/1A power supply;
			5V/1A USB
Memory	4GB micro SD card	Functions	LXY(SPL), LXeq, LXYSD, LXSEL, LXE, LXYmax,
			LXYmin, LXPeak, LXN; X - Frequency Weighting:
			A, B, C, Z; Y - Time Weighting: F, S, I; N -
			Statistics in %: 1 99%
Cable length	Microphone cable: 2 m with TNC connector;	Precision	1st Class
	Power cable: 2 m with PowerCon TRU		
Frequency range	3 Hz 20 kHz	Standards	GB/T3785.1-2010; GB/T3785.2-2010;
			IEC60651:1979; IEC60804:2000;
			IEC61672-1:2013; ANSI S1.4-1983; ANSI
			S1.43-1997
Standards	GB/T3785.1-2010; GB/T3785.2-2010;		
	IEC60651:1979; IEC60804:2000;		
	IEC61672-1:2013; ANSI S1.4-1983; ANSI		
	S1.43-1997		