

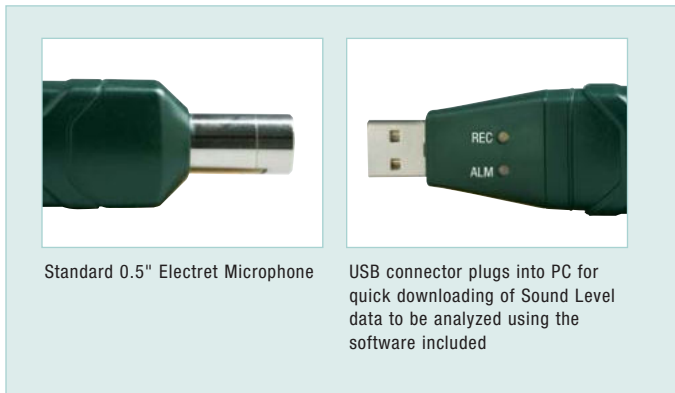
USB Sound Level Datalogger



High accuracy datalogging of up to 129,920 records
Designed to meet ANSI and IEC 61672 Class 2 standards

Features:

- USB interface for easy setup and data download
- 30 to 130dB range
- Datalogging capability up to 129,920 records
- Selectable data sampling rate
- Records readings with real time clock
- Two start methods: programmed (from PC) or manual
- 0.5" electret microphone
- Includes 3.6V Lithium battery, Windows[®] compatible software, USB cover, tripod, USB extension cable, and windscreen



Standard 0.5" Electret Microphone

USB connector plugs into PC for quick downloading of Sound Level data to be analyzed using the software included

| Specifications | |
|-----------------|------------------------------------|
| Range | 30 to 130dB |
| Frequency Range | 31.5 to 8kHz |
| Basic accuracy | ±1.4dB |
| Weighting | A and C |
| Response Time | Fast (125ms)/Slow (1s) |
| Datalogging | 129,920 points |
| PC Interface | USB |
| Dimensions | 5.1 x 1.1 x 0.9" (130 x 30 x 25mm) |
| Weight | 1oz (20g) |

Ordering Information:

- 407760USB Sound Level Datalogger
407760-NISTL ..USB Sound Level Datalogger with NIST Certificate (single point)
422993.6V Lithium Battery (pkg of 2)

