SPER SCIENTIFIC



Records data onto removable SD Cards

Reads air velocity and temperature and functions as a type K or J thermometer. Records data onto standard SD memory cards (like a digital camera). When full, simply exchange SD cards for unlimited data storage. The removable SD card is easy to transport and insert into a computer's memory card slot or SD card reader. Uploads pre-formatted data to Excel, without the need for additional software and cables. Additional SD cards are readily available in a variety of memory sizes. Can also stream data directly to a computer using the optional software and cables. Each data set includes air speed, air temperature, time and date. Features min/max, auto power off, low battery indicator and hold function. This well made unit is extremely accurate with fast response times, and includes a fold-out tripod and large, easy-to-read backlit LCD. Comes ready to use in a soft carrying case complete with a detachable telescopic probe, 6 AA batteries, instruction manual and a 2GB SD card.

dim: 7" \times 2¾" \times 2" (177 \times 68 \times 45 mm). Weight: 1 lb (460 g).

No.	Description
850024	Hot Wire Anemometer
	SD Card Logger
800060-77	Type K Thermocouple Probes
840057	RS232 Computer Cable
840059	2GB SD Card
840090	Water Resistant Instrument Pouch
840093	Field Tripod
840094	RS232 to USB Adaptor Cable
840097	AC Adaptor
850080	Software

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