



## 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. 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. 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 probe, 6 AA batteries, instruction manual and a SD card.

DIM: 7" x 2¾" x 1¾" (178 x 70 x 44 mm). WEIGHT: 16.6 oz (471 g).

No.	Description
<b>850023</b>	<b>Anemometer SD Card Logger</b>
800060-77	Type K Thermocouple Probes
840058	USB Power Cable
840059	2GB SD Card
840094	RS232 to USB Adaptor Cable
840097	AC Adaptor
840090	Water Resistant Instrument Pouch
840093	Field Tripod

	Range	Resolution	Accuracy
Ft/min	79 to 6890	1	± (2%+40 FPM) rdg
Km/h	1.4 to 126	0.1	± (2%+0.8 Km/h) rdg
mph	0.9 to 78.3		± (2%+0.4 mph) rdg
Knots	0.8 to 68		± (2%+0.4 Knots) rdg
m/S	0.4 to 30		± (2%+0.2 m/S) rdg
Type K	-58 to 2372°F, -50 to 1300°C		± (0.4% + 1°C ) fs. ± (0.4% + 1.8°F) fs.
Type J	-58 to 2192°F, -50 to 1200°C		



Scan this QR code to view our product demo.