

Records data onto removable SD Cards

Reads pH, ORP, and temperature. 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 pH, temperature, time and date. Features ATC (automatic temperature compensation) or manual temperature adjustment, automatic buffer recognition, 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 easel back and a large easy-to-read backlit LCD. Comes ready to use in a soft carrying case with 6 AA batteries, instruction manual and a SD card. ATC temperature probe available as optional accessory. Will accept any pH or ORP probe with a BNC connector. Probe not included.



DIM: 7" x 2¾" x 1¾" (178 x 70 x 44 mm). WEIGHT: 9.3 oz (264 g).

pH SD Card Logger Kit

Everything necessary for immediate field use: pH SD Card logger 850060; sealed epoxy body reference combination electrode with a BNC connector and a 2½-ft cable; ATC temperature probe; pH buffers 4, 7, 10 and deionized water; batteries and instructions. All components are contained in a slim but protective hard-shell, foam-lined case.



KIT DIM: 11" x 9½" x 2" (279 x 241 x 51 mm).

No.	Description
850060	pH SD Card Logger
850061	pH SD Card Logger Kit
840016	General Purpose pH Probe
840038	ATC Temp Probe
840049	Spear Tip pH Probe
850088	ORP Probe
840057	RS232 Computer Cable
840058	USB Power Cable
840094	RS232 to USB Adaptor Cable
840097	AC Adaptor
850080	Software
860008	pH 4, 3 bottles, 40 mL ea.
860009	pH 7, 3 bottles, 40 mL ea.
860010	pH 10, 3 bottles, 40 mL ea.
860011	Deionized Water, 3 bottles, 40 mL ea.
860012	pH Buffer Set: pH 4, pH 7, pH 10, 40 mL ea.
840090	Water Resistant Instrument Pouch
840093	Field Tripod

	Range	Resolution	Accuracy
pH	0 to 14 pH	0.01	±(0.02 pH + 2 d) rdg
mV	-1999 to 1999 mV	1	±(0.5% +2 d) rdg
ORP	-0 to 1999 ORP		



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