

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. 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.

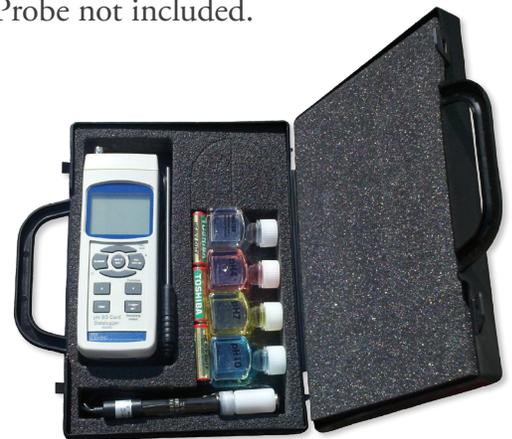


DIM: 7" x 2¾" x 1¾" (178 x 70 x 44 mm). WEIGHT: 9.3 oz (264 g).

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 |
| 840051 | Flat Surface pH Probe |
| 850088 | ORP Probe |
| 840058 | USB Power Cable |
| 840094 | RS232 to USB Adaptor Cable |
| 840097 | AC Adaptor |
| 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 | | |



Scan this QR code to view our product demo.