

Rugged housing with large LCD displaying the parameter being measured along with time, date and temperature (°C or °F)

- Automatic or manual temperature compensation
- Automatic or manual ranging
- N.I.S.T. buffer recognition
- Digital and analog outputs
- Min/Max and 99 data points
- Data Hold
- 5 calibration points
- Electrode status indication



Operates on AC voltage (no batteries). Comes ready to use with ATC pH electrode, benchtop probe holder, AC adaptor, computer cable and software. Also accepts any pH or ORP probe with a standard BNC connector. EPA Equivalency Method: Alpha Method 2580.1992

DIM: 8½" × 7" × 2¼" (216 × 178 × 57 mm).

DIM WITH HOLDER ARM: 10" × 8" × 9" (254 × 203 × 229 mm).

WEIGHT: 18.7 oz (530 g).

No.	Description
860031	Benchtop pH/MV Meter
840016	pH Probe
840049	Spear Tip pH Probe
850088	ORP Probe
850059P	ATC pH Probe
860030H	Benchtop Probe Holder
840094	RS232 to USB Adaptor Cable

	Range	Resolution	Accuracy
pH	0 to 14 pH	0.01 pH	±0.02 pH
MV / ORP	-999.9 to 999.9 mV	0.1 mV (-199.9 to 199.9) otherwise 1 mV	±0.2 mV (-199.9 to 199.9) otherwise ±2 mV
Temperature °F	-23 to 176°F	0.1°F	±0.9°F
Temperature °C	-5 to 80°C	0.1°C	±0.5°C



Scan this QR code to view our product demo.