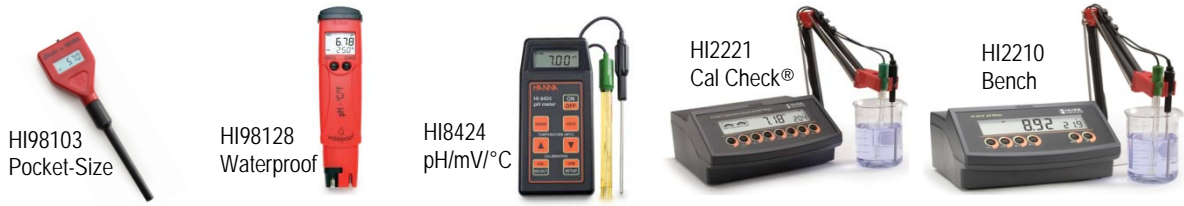


pH Meters, Hanna



Model	HI98103	HI98128	HI8424	HI2221	HI2210	
Modes	pH	pH, °C/°F	pH, mV (°ORP), °C/°F	pH, ORP, °C/°F	pH, °C/°F	
pH	Range	0.00 to 14.00 pH	-2.00 to 16.00 pH	-2.00 to 16.00 pH	-2.00 to 16.00 pH	-2.00 to 16.00 pH
	Resolution	0.01 pH	0.01 pH	0.01 pH	0.01 pH	0.01 pH
	Accuracy	±0.2 pH	±0.05 pH	±0.01 pH	±0.01 pH	±0.01 pH
mV	Range	-	-	±699.9; ±1999 mV	±699.9; ±2000 mV	-
	Resolution	-	-	0.1; 1 mV	0.1; 1 mV	-
	Accuracy	-	-	±0.2; ±1 mV	±0.2; ±1 mV	-
Temp.	Range	-	-5.0 to 60.0°C	-20.0 to 120.0°C	-20.0 to 120.0°C	-20.0 to 120.0°C
	Resolution	-	0.1°C	0.1°C	0.1°C	0.1°C
	Accuracy	-	±0.5°C	±0.4°C	±0.2°C	±0.4°C
Calibration Points	2	2	2	A/M	5	
Temp. Compensation: Auto (A) or Manual (M)	-	A	A	12V DC adapter	A/M	
Power	AAA (2) batteries	AAA (4) batteries	9V battery		12V DC adapter	
Features	<ul style="list-style-type: none"> • Pocket-size • Replaceable electrode 	<ul style="list-style-type: none"> • Waterproof • Replaceable electrode 	<ul style="list-style-type: none"> • Double-junction, gel-filled electrode 	<ul style="list-style-type: none"> • Calibration Check™ technology • On-screen electrode condition and response time • GLP features • USB port • Electrode holder • Refillable electrode 	<ul style="list-style-type: none"> • Electrode holder • Refillable electrode 	
Price	\$40.60	\$106.00	\$333.00	\$488.00	\$425.00	

*Additional ORP (Oxidation Reduction Potential) electrode required

Warranty: 2 years on meter; 1 year on electrode



Measure pH with 1 pH unit accuracy from 1-14. Package contains 100 paper strips, 2 x 1/4", in a plastic vial with color chart.

pH Paper, pH 1-14, Pk/100. 600PHP100 \$3.70

Pipetting



Amber Latex



Natural Rubber

Dropper Bulbs

Amber Latex

- 1 mL Capacity, 43 mm long, Pk/12. 20621A \$6.10
- 1 mL Capacity, 43 mm long, Pk/72. HS20622A \$32.15
- 2 mL Capacity, 52 mm long, Pk/12. 20621B \$6.10
- 2 mL Capacity, 52 mm long, Pk/72. HS20622B \$32.15

Natural Rubber

- 1 mL Capacity, 30 mm long, black, Pk/12. 200-1B \$3.45
- 2 mL Capacity, 32 mm long, red, Pk/12. 200-2B \$5.85

Continued