

Pocket Waterproof pH and Conductivity Meters



- A range of low cost meters
- Waterproof meters IP67
- Ideal for quick on-the-spot testing
- Easy read LCD

pH meters offering accuracy to 0.1pH and 2 point calibration. Microprocessor pHep 3 has auto calibration and temperature compensation, stable reading indicator, auto shut off after 10 minutes and self diagnostic error messages for enhanced ease of use.

Conductivity meters have single point calibration and auto temperature compensation for high accuracy readings.

H = 150, W = 30, D = 24

	pHep1	pHep2	pHep3	Dist3WP	Dist4WP
Range	0 to 14.0pH	0 to 14.0pH	0 to 14.0pH	0 to 1999µS	0.00 to 19.99mS
Resolution	0.1pH	0.1pH	0.1pH	1µS	0.01mS
Accuracy	±0.1pH	±0.1pH	±0.1pH	±2%f.s	±2%f.s
Calibration	4/10 and 7pH	4/10 and 7pH	4/10 and 7pH	1413µS	5000µS

T392

	Order Code	1+	5+	10+
pHep 1	710-7663			
pHep 2	710-7675			
pHep 3	710-7687			
Dist3Wp	710-7031			
Dist4Wp	710-7043			

pH Logger  
Hanna 'pH Turtle'



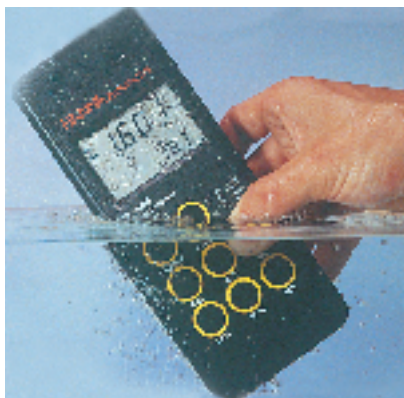
- Turns your PC into a pH meter
- Continuous logging on your monitor
- Data in graphic or table format
- Min & max alarm settings
- No need for power supply or serial box
- System includes pH turtle, pH electrode, Windows® software and RS232 cable

Range	0.0 to 14.0 pH
Resolution	0.1 pH
Accuracy	±0.2 pH
pH electrode	HI 1333B with 1m cable
Environment	0 to 50°C
Dimensions	80mm diameter
Weight	250g

TE091

Mfrs' List No.	Order Code	1+	5+	10+	20+
HI-9815	725-9128				

pH/ion/temp Meter HI-9025C



- Waterproof pH meter (IP67)
- Large LCD with dual display of pH/mV with temperature
- Auto calibration with 5 buffer recognition
- Auto or manual temperature compensation
- Supplied in a kit with epoxy-boiled pH electrode, temperature probe, 330ml buffers 4 and 7, batteries and attache case

A versatile waterproof pH meter with mV range for ion selective and redox measurements. Ideal for field studies and industrial use. The large clear LCD shows temperature at all times with either pH or mV readings, along with graphic icons to help the user, prompting the need for calibration, 5 buffer choice, confirming a stable reading and informing of a contaminated electrode. Easy-to-use with push-button calibration, single-point memory and temperature compensation, HI-9025C is ideal for experienced and inexperienced users alike.

Range	0.00 to 14.00pH ±399.9mV (ISE) ±1999mV (ORP) 0.0°C to 100.0°C
Resolution	0.01pH 0.1mV (ISE), 1mV (ORP) 0.1°C
Accuracy	±0.01pH ±0.2mV, 1mV ±0.5°C
Calibration	auto with 5 buffers memorised 4.01, 6.86, 7.01, 9.18, 10.01 auto or manual from 0°C to 100°C
Temperature Compensation	
Battery type / life	4 x 1.4V batteries, 70 hours
Dimensions	196 x 80 x 60mm, 425g (meter)
Weight	1.4kg (kit)
Mfrs' List No.	HI-9025C

BAT027F

Order Code	1+	5+	10+	50+
710-8114				

pH/ion/temp Meter HI-8424



- Hand-held pH/mV/°C meter
- Automatic calibration and 3 buffer recognition
- Auto or manual temperature compensation
- Supplied complete with epoxy-bodied pH electrode and temperature probe
- Self-diagnostic error codes for problem solving

Easy-to-use portable pH/temperature meter with mV range for ion selective electrode work and redox measurements. For ease and speed of use the meter benefits from auto or manual temperature compensation and auto calibration with three standard pH buffers recognised. Self-diagnostic error codes are displayed on the LCD: for example, to indicate an incorrect buffer or defective electrode so that problems are quickly and easily corrected by the user. Supplied complete with general-purpose epoxy-bodied pH electrode and temperature probe.

Range	0.00 to 14.00pH 0.0 to ±399.9mV (ISE), 0 to ±1999mV (ORP) 0.0°C to 100.0°C
Resolution	0.01pH 0.1 mV (ISE), 1 mV (ORP) 0.1°C
Accuracy	±0.01pH ±1mV ±0.4°C
Calibration	auto with 3 memorised buffers 4.01, 7.01, 10.01
Temperature compensation	auto or manual from 0°C to 100°C
Battery type / life	9V PP3 (supplied), 100 hours
Dimensions	185 x 82 x 45mm
Weight	520g
Mfrs' List No.	HI-8424

TE09

Order Code	1+	5+	10+	50+
710-8102				

Total Customer Care

Our aim is to ensure you are 100% satisfied. If you ever have a query with your order, call us on (65) 788 0200