

## pH/ORP/EC/Temperature in One Unit

**Water Test** is the smallest portable water testing laboratory in the world! It provides quick and reliable measurement of the four most important variables in water analysis: pH, ORP, conductivity and temperature.

The lightweight and compact package makes it perfect for use in the plant as well as the field. Superior in design and construction, **Water Test** is made of rugged VALOX® material which provides excellent protection from typical environmental conditions.

**Water Test** is engineered with such simplicity that even non-technical personnel can use it: Fill the base of **Water Test** with the sample to be measured, press "RANGE" to select the mode and then simply read your measurement!

The rugged construction and simple operation make **Water Test** perfect for use in the fields of water treatment analysis, waste water tests, ecological studies, aquaculture and hydroponic applications.



### Specifications

	pH	ORP	Conductivity	Temperature
Range	0.0 to 14.0 pH	±1000 mV	0 to 1999 µS/cm	0.0 to 60.0°C
Resolution	0.1 pH	1 mV	1 µS/cm	0.1°C
Accuracy (@20°C/68°F)	±0.2 pH	±5 mV	±2% F.S.	±1°C
Calibration	manual, 2 points	factory calibrated	manual, 1 point	factory calibrated
Battery Type / Life	3 x 1.5V / approx. 200 hours of continuous use			
Environment	0 to 50°C (32 to 122°F); RH max 95%			
Dimensions	190 x 85 x 85 mm (7.5 x 3.3 x 3.3")			
Weight	260 g (9.2 oz.)			

### Ordering Information

HI 98204 (**Water Test**) is supplied complete with measuring compartment, batteries and instructions.

### Accessories

HI 740088	Plastic vessel for sample	HI 7031M	1413 µS/cm calibration solution, 230 mL bottle
HI 7004M	pH 4.01 buffer solution, 230 mL bottle	HI 70300M	Electrode storage solution, 230 mL bottle
HI 7007M	pH 7.01 buffer solution, 230 mL bottle	HI 7091M	Reducing solution, 230 mL bottle
HI 7010M	pH 10.01 buffer solution, 230 mL bottle	HI 7092M	Oxidizing solution, 230 mL bottle
HI 7020M	200/275 mV test solution, 230 mL bottle		

For a complete range of calibration, cleaning and maintenance solutions, see section F.