

Combo pH/conductivity testers – although there are 2 models, they are almost identical – just a different conductivity range, so only 1 entry and photo needed.

Conductivity, pH and TDS in one pocket sized meter

- Dual level display shows pH or EC/TDS with C
- Waterproof immersion proof casing – also floats!
- Replaceable pH electrode cartridge
- Automatic calibration & temperature compensation

These pocket meters are fully automatic and combine several parameters within one compact and waterproof case. Temperature compensation and calibration is automatic and the meters also incorporate a reading stability indicator to ensure false readings are not taken. Measure either pH, conductivity or Total Dissolved Solids together with temperature in either C or F. All readings are clearly shown on the dual level LCD display.

Specification	HI98129	HI98130	
Range	EC	0 to 3999uS/cm	0.00 to 20.00mS/cm
	TDS	0 to 2000ppm	0.00 to 10.00ppt
	pH	0.00 to 14.00pH	0.00 to 14.00pH
	Temp.	0.0 to +60°C and 32.0 to +140.0°F both meters	
Resolution	EC	1uS/cm	0.01mS/cm
	TDS	1ppm	0.01ppt
	pH	0.01pH	0.01pH
	Temp.	0.1°C & 0.1°F	
Accuracy	EC/TDS	+/-2% Full Scale both meters	
	pH	+/-0.05pH both meters	
	Temp.	+/-0.5°C or +/-1°F	
Compensation	Temperature automatically compensated for in all ranges		
Calibration	1 or 2 points automatic for pH, 1 point automatic for EC/TDS		
Electrode	HI73127 pH electrode cartridge included		
Dimensions	163 x 40 x 26mm; 85 grams		
Battery type and life	4 x 1.5volt with auto-off after 8 minutes; 100 hours		

Accessories

HI73127	Spare/replacement pH electrode cartridge
HI7061	Electrode cleaning solution
HI77400P	5 sachets each of pH 4 and 7 calibration solution
HI70030P	25 sachets of 12.88mS/cm EC calibration solution
HI70031P	25 sachets of 1413uS/cm EC calibration solution
HI70032P	25 sachets of 1382ppm TDS calibration solution
HI70038P	25 sachets of 6.44ppt TDS calibration solution