

POCKET EC / TDS TESTERS

Accurate, Simple, Sturdy, high-tech & inexpensive meter which fits in your hand convenient to measure Conductivity of the solution.

The casing has been designed for increased strength, a better fit for holding and a large LCD for easy viewing. The graphite sensors provide better repeatability since they do not oxidize. The temperature sensor is exposed to provide faster response time.



Specifications

	HI 98301 (DiST® 1)	HI 98302 (DiST® 2)	HI 98303 (DiST® 3)	HI 98304 (DiST® 4)
Range	: 1999 ppm (mg/L)	: 10.00 ppt (g/L)	: 1999 S/cm	: 19.99 mS/cm
Resolution	: 1 ppm (mg/L)	: 0.01 ppt (g/L)	: 1 S / cm	: 0.01 mS/cm
Accuracy	: ± 2 % F.s	: ± 2 % F.s	: ± 2 % F.s	: ± 2 % F.s
Calibration	: Manual Single Point	: Manual Single Point	: Manual Single Point	: Manual Single Point
Battery	: 4 × 1.5V / approx. 200 hours of continuous use			
Dimension	: 175 × 41 × 23 mm			
Weight	: 95 g			

WATER PROOF EC / TDS METER



The **DiST® 5 & 6** include features such as a replaceable graphite electrode, adjustable TDS ratio, temperature in °C or °F, automatic temperature compensation with adjustable , battery level indicator, stability indicator, automatic shut-off and automatic calibration all in a floating, waterproof casing. This 3-in-1 tester is unmatched in EC/TDS/Temperature measurement!

Specifications

	HI 98311 (Dist® 5)	HI 98312 (Dist® 6)
Range	EC : 0 to 3999 S / cm TDS : 0 to 2000 ppm	0.00 to 20.00 mS/cm 0.00 to 10.00 ppt
Temperature	: 0.0 to 60.0°C / 32.0 to 140.0°F	
Resolution	: 1 S / cm	0.01 mS/cm
Accuracy	: ± 2% F.S.	
Calibration	: automatic, 1 point	
TDS Conversion Factor	: adjustable from 0.45 to 1.00	
Environment	: 0 to 50°C (32 to 122°F); RH max 100%	
Dimensions	: 175×41×23 mm (6.9×1.6×0.9")	
Battery	: 4 × 1.5V	
Weight	: 100 g (3.5 oz.)	