



Conductivity/TDS/ Temperature Meter

Hanna DiST 5
Hanna DiST 6

- **Waterproof**
- **3-in-1**
- **TDS**
- **Conductivity**
- **Temperature**

- Replaceable graphite electrode
- Adjustable TDS ratio
- Temperature in °C or °F
- Adjustable beta coefficient
- Battery level indicator
- Stability indicator
- Automatic shut-off
- Auto Calibration
- Waterproof casing
- 100% buoyancy

These advanced testers make measurements of Total Dissolved Solids, Conductivity and Temperature simple, easy and very affordable.

Both models measure all three readings with automatic temperature compensation. Advanced sensor design of the Graphite conductivity electrode provides greater accuracy, because it can not be contaminated by salt deposits in the solution. The sturdy, snap-in connector ensures there are no pins to bend or break.



Specifications

	DiST 5	DiST 6
Hangos		
EC	0 to 3999 µS/cm	0.00 to 20.00 mS/cm
TDS	0 to 2000 ppm	0.00 to 10.00 ppt
Temperature	0.0 to 60.0 °C (32.0 to 140.0 °F)	0.0 to 60.0 °C (32.0 to 140.0 °F)
Resolution		
EC	1 µS/cm	0.01 mS/cm
TDS	1 ppm	0.01 ppt
Temperature	0.1 °C/°F	0.1 °C/°F
Accuracy		
EC	±2% F.S.	±2% F.S.
TDS	±2% F.S.	±2% F.S.
Temperature	±0.5°C (±1°F)	±0.5°C (±1°F)
Typical EMC Deviation		
EC	±2% F.S.	±2% F.S.
TDS	±2% F.S.	±2% F.S.
Temperature	±1°C/±2°F	±1°C/±2°F
EC/TDS Calibration	Automatic 1 pt. at 1413 µS/cm	Automatic 1 pt. at 12.88 mS/cm
Battery Type/Life	4 x 1.5V/ 100 hours	
LCD	Custom, dual-level	
Dimensions	163 x 40 x 26mm (6.4 x 1.6 x 1.0")	

Ordering Information

ITEM	DESCRIPTION
DiST5WP	Conductivity/TDS/Temperature meter 0-4000µS
DiST6WP	Conductivity/TDS/Temperature meter 0-20,000µS
HI73311	Replacement Electrode
HI7030L	Calibration Solution Conductivity 12,880µS; 500ml
HI7031L	Calibration Solution Conductivity 1413µS; 500ml
HI7032L	Calibration Solution TDS 1382ppm; 500ml
CASE-01	Single Meter Carrying Case
WC309	Multiple Meter Carrying Case (up to 3)