



Water-resistant TDS Meter

To perform simple and fast TDS measurements in places with a high percentage of humidity, **HANNA** instruments® offers the **Aqua Dip**. With only two operation buttons, the **Aqua Dip** allows an immediate and precise response. This instrument indicates the TDS measurement in ppm and the temperature in °C. It is very simple to use, one button turns the meter on, the other to switch from TDS to temperature measurements, or to activate the HOLD function. This feature, in particular, is very important for measurements in tanks, where many parameters need to be monitored and the values need to be recorded manually.

Aqua Dip is factory calibrated. Measurements are automatically compensated up to 60 °C with a reference temperature of 25 °C and it uses common AAA batteries.

Total protection against humidity makes **Aqua Dip** ideal for analysis in the field.

Specifications

HI 983310 Aqua Dip		
Range	TDS / Temperature	0 to 1999 ppm / 0.0 to 60.0°C
Resolution	TDS / Temperature	1 ppm / 0.1°C
Accuracy (@20°C/68°F)		±2% F.S. / ± 0.5°C
TDS Factor		0.5
Temperature Compensation		automatic, 0 to 60°C (32 to 140°F); $\beta = 2\%/^{\circ}\text{C}$
Battery Type / Life		2 x 1.5V AAA batteries; 1000 hours of continuous use
Environment		0 to 50°C (32 to 122°F); RH 100%
Dimensions		94 x 38 x 440 mm (3.7 x 1.5 x 17.3")
Weight		200 g (7.8 oz.)

Ordering Information

HI 983310 (Aqua Dip) is supplied complete with batteries and instructions.