

Continuous pH/TDS/temp Monitor

Model: hf-HI9815047

Continuous pH/TDS/temp Monitor

Manufacturer: Hanna Instruments

Hanna Instruments Continuous pH/TDS/temp Monitor (HI9815047) Designed for continuous monitoring of pH, TDS, and temperature, this device is simple to install and can be placed above the sample to be tested. pH, TDS, and temperature measurements are simultaneously displayed on three backlit LCDs which can be easily viewed at a distance - even in low light. This means no more switching between parameters.

Set-up is simple. Install the monitor near the sample to be tested, plug the indicator in, and immerse the probes. Users can easily select the temperature unit (°C or °F) on the back panel.

The gel-filled pH electrode is provided with a waterproof sleeve to protect the BNC connector. The unique design of the electrode provides longer life in aggressive solutions. The TDS probe is easy to clean and requires little maintenance. Measurements are accurate and the meter can be calibrated at one or two points for pH and at a single point for TDS. Temperature is factory calibrated.

Features

Simultaneous display of pH, TDS, and temperature

Continuous measurements

Measure in °C or °F

Three backlit displays

Includes pH electrode, TDS probe (fixed), temperature probe (fixed), pH 4.01 buffer solution sachet, pH 7.01 buffer solution sachet, 1382 ppm calibration solution sachet, electrode cleaning solution sachet (2), screwdriver, 12 VDC adapter, and instructions

Manufacturer's Product Information

MSRP each \$262.95

Dimensions 2.7 x 1.4 x 8.3

Case Quantity 1

Price: \$200.87