

PH/EC/TDS/C Portable Meters

Model: hf-HI9811-5N

PH/EC/TDS/C Portable Meters

Manufacturer: Hanna Instruments

Hanna Instruments PH/EC/TDS/C Portable Meters (HI9811-5N) Experience ease and simplicity in taking pH, $\mu\text{S}/\text{cm}$, ppm (mg/L), and temperature measurements with this pH/EC/TDS waterproof meter, which is ideal for hydroponics, greenhouses, farming, and groundwater applications.

Due to the built-in temperature sensor, conductivity readings are automatically compensated for temperature changes. The temperature coefficient is fixed at 2%/°C.

No probe changes are required when switching your measured parameter between pH, conductivity, and TDS. These multiparameter meters reduce the number of instruments required for daily water quality analysis.

The specially engineered pH/EC/TDS and temperature probe utilizes a fiber junction and gel electrolyte which provide a fast response and reduced contamination. This combination makes the meter particularly designed to withstand harsh environments such as fertilizer solutions.

Features

Water resistant

On-screen tutorial messages for calibration

Switch parameters at the touch of a button

Automatic temperature compensation for pH and conductivity

Simple calibration; dials located on the front panel makes calibration quick and simple, even for non-technical users

BEPS (Battery Error Prevention System) alerts the user in the event that low battery power could adversely affect readings

Battery % displayed on startup

Fast response probe included

Large LCD

Manufacturer's Product Information

MSRP each \$244.95

Dimensions 2.7 x 1.2 x 8.2

Case Quantity 1

Price: \$190.35

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