

HANNA HI9125

## Waterproof Portable pH/mV Meter

The HI9125 is a rugged, waterproof, portable pH and mV meter. This meter offers many features including automatic calibration, automatic shut off, battery error prevention system, on-screen instructions, and automatic temperature compensation. The HI9125 is supplied complete with meter, PEI plastic body, double junction pH electrode, and temperature probe packaged in a durable plastic carrying case.

- Automatic Two-Point Calibration
- Automatic Temperature Compensation

Waterproof to IP67 Standards

The HI9125 is a rugged, portable pH and mV meter designed to provide laboratory precision and accuracy under harsh environmental and industrial conditions. The meter offers a variety of features including automatic calibration to 1 or 2 points, automatic temperature compensation, dual-level LCD, on-screen instructions, and Battery Error Prevention System.

The HI9125 has selectable pH and mV modes. The mV mode is used with an optional ORP electrode for the determination of oxidation or reduction potentials of a solution. Hanna offers a variety of ORP electrodes from glass to PEI plastic body styles.

The HI9125 uses the universal BNC probe input for pH and ORP electrodes. The universal BNC connector allows the user to select from a wide variety of electrodes based on their particular application. A separate RCA connector is used for a thermistor temperature probe. The temperature probe provides for a high  $\pm 0.4^{\circ}\text{C}$  accuracy measurement for precise temperature compensation.