

pH Meter (Pen Type), HANNA Make



MODEL - CH-081/E

MAKE - AK LABS

The HANNA Pen Type pH Meter is a compact digital instrument designed for quick and accurate pH measurement of liquids. Its pocket-sized design, LCD display, and easy calibration make it ideal for laboratories, educational institutions, water testing, and research applications.

PRODUCT SPECIFICATION

Product Name	pH Meter (Pen Type), HANNA Make
Measurement Range	0.0 to 14.0 pH
Resolution	0.1 pH
Accuracy	±0.1 pH
Calibration	Manual Two-Point Calibration
Display	Digital LCD Display
Applications	Chemistry Labs, Water Testing, Agriculture, Research & Educational Laboratories

PRODUCT DETAILS

The HANNA Pen Type pH Meter is a reliable digital testing instrument for measuring the acidity or alkalinity of liquids with high accuracy. Featuring a clear LCD display, portable pen-style design, manual two-point calibration, and fast response time, it is widely used in chemistry laboratories, environmental testing, educational experiments, water quality analysis, and industrial applications.

Key Features

- Compact pocket-sized pen design
- Fast and accurate pH measurement
- Easy-to-read LCD display
- Manual two-point calibration
- Lightweight and portable
- Durable sensor for reliable performance
- Suitable for laboratory and field testing

Applications

- School and college chemistry laboratories
- Water quality testing
- Environmental monitoring
- Agriculture and soil solution analysis
- Food and beverage testing
- Aquaculture and aquarium maintenance
- Research and industrial laboratories