



WATER/ WASTE WATER TESTING



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Iris Laboratory pH Meter Tester is designed to measure the water quality parameters such as pH, temperature, and mV in water solutions for laboratory, industrial, chemical, and processing applications. Full range of pH meters tester merging the maximum precision and strictness with ease of use and maintenance-free.

The Iris Laboratory pH Meter Tester is easy to use and convenient pH tester. Accommodates calibration just a touch button and the measurement can be stimulated to manually hold and to get an end-point reading mechanically.

Portable pH Meter

Portable pH Meter feasible and time-saving portable pH tester, offer suitable functions needed for routine pH measurements without complicated features and processes. Offer 1 to 6 calibration points with automatic recognition for USA, NIST, and DIN buffers. RS232 and USB Interface



Offer consistent and high-quality pH, temperature, and mV measurements with a simple click of a button with a pH probe. Flexible and rugged enough for the most challenging applications in university, research laboratory. The soft-touch keys provide comfort hold accomplished single-handed operation. Rugged waterproof casing with IP65 rated and AA, Li-on batteries. Each measure is shown on the digital display.

Portable pH Meter IPM-100 Series

Portable pH Meter IPM-100 Series offers a big screen to display readings in an extended range from -2 to 20 pH and simultaneously shows temperature from -5.0 to 130°C and ORP from -2000 to 2000 mV. Design with equipment protection casing. This included a multi-parameter electrode that has a built-in temperature sensor. No additional temperature probe is required.



Similarly, the electrode has a mini amplifier to reduce measurements resistant to noise and electrical interference. Automatic buffer recognition of buffer groups including DIN, NIST, GB compliance. Offer 1 to 5 calibration points with automatic and manual temperature compensation. The ORP scale of this meter can be used with the pH and temperature electrode to check the condition of the pH electrode.

- Features with TFT touch screen and LCD display
- Available parameters: pH/mV/Temperature
- CE certified
- Offer 2 to 5 calibration points with automatic and manual temperature compensation
- Maximum storage: 2000 set
- IP65 housing
- Automatic temperature compensation
- Auto power off
- Package with combination electrodes, temperature probe, buffer
- Li-on battery and AA battery
- Support RS232, USB, and GLP compliance

Portable pH Meter IPM-200 Series

Portable pH Meter IPM-200 Series delivers very quick, consistent, and reliable measurements in very less time. This series provided with new features that add a completely new measurement to dramatically recover the reliability of the measurement. The manual and automatic temperature compensation for good precision under variable temperatures.



Ideal for method management, electrode management, calibration management, data management, user management with manage up to 5 pH electrodes and detect 25 kinds of buffer solutions automatically. Offer 1 to 6 calibration points with automatic recognition for USA, NIST, and DIN buffers. RS232 and USB interface.

- Features with TFT touch screen and LCD display
- Available parameters: pH/mV/Temperature
- CE certified
- Offer 1 to 6 calibration points with automatic recognition for USA
- Maximum storage: 1000 set
- Automatic temperature compensation
- Support RS232, USB and GLP compliance

