

Handheld Tester

Water Multimeter by Pyxis

Handheld Water Multimeter



Key Features

- Waterproof, Bluetooth-Enabled pH/ORP Module
- Long Battery Life
- Humidity-detection Capability
- Adjustable Screen Brightness
- Wireless Diagnosis & Calibration of Pyxis Probes

Application

The Pyxis handheld tester is capable of measuring up to six key water treatment parameters simultaneously, offering pH, Conductivity, PTSA, Temperature, ORP and a Free/Total Chlorine Colorimeter that's uniquely designed as a multimeter for cooling and boiler water applications.

The Pyxis handheld unit is fully waterproof and available with an optional carrying case. The unit has integrated a fully molded screen to ensure a waterproof seal under a pressurized manufacturing environment. The device itself also contains an integrated humidity sensor to ensure a water-free electronic environment.

Models

- SP-350** Handheld PTSA only tester
- SP-400** Handheld PTSA and conductivity
- SP-710** Handheld PTSA, pH, ORP, Cond, Temp, and total chlorine
- SP-910** Handheld PTSA, Fluorescein and colorimeter

Specifications

Operational

- **Display:** Color LCD, visible under direct sunlight
- **Conductivity:** 1-15,000 uS/cm with ATC. $\pm 1\%$ or ± 1 uS/cm precision
- **pH:** 0-14 with ATC, ± 0.01 pH unit precision
- **ORP:** $\pm 1,500$ mV, ± 1 mV precision
- **F/T C12:** Free & Total Chlorine 0-2.2

Environment

Storage temp: -4° to 140°F (-20° to 60°C)
Operational temp: 32° to 104°F (0°C to 40°C)

Power Supply: (4) AA alkaline batteries

Typical Battery Life: 10,000 readings

Weight: Approximately 0.85 lbs. (380g)

Dimensions:

W 3.1" (80cm) x H 7.1" (180cm) x D 1.5" (38.5cm)

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