

YSI Pro1030 pH & Conductivity Meter

The YSI Pro1030 handheld meter measures salinity, conductivity, specific conductance, total dissolved solids, temperature and pH or ORP (redox).

Equipped with a 4 electrode conductivity cell, the electrodes require minimal maintenance, can be easily cleaned and are built for rugged field performance providing years of accurate data. Conductivity and temperature are part of the cable and are included in the cable purchase.

Instrument Only. Cables, probes/sensors, and accessories sold separately.

Features

- User-replaceable cables and sensors
- Smart calibration
- Military spec connectors, IP-67 waterproof
- Rubber over-moulded case
- Low total cost of ownership
- Stores 50 data sets
- Graphic backlit display, and glow in the dark keypad
- Multiple languages include English, Spanish, French and Portugese
- 3 year instrument warranty; 2 year cable warranty; 1 year pH and ORP sensor warranty

Compatibility Options & Accessories

- Pro Series pH/ORP/ISE and Conductivity Field Cable
- Pro Series 1001 pH Sensor
- Pro Series 1002 ORP Sensor

Applications

- Surface water monitoring
- Groundwater monitoring

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Certification	CE, 1-meter drop test, IP-67, RoHS, WEEE, Assembled in USA
Connector	MS (military spec) waterproof with bayonet lock
Digital / Digital Sensors	Analog
Equipment used with	ProSeries 1030-x cables
Graphic Display	Backlit display AND keypad, Graphic display with detailed Help
Languages	German, Spanish, English, French
Logging Capabilities	Single
Measurement Range	pH- 0 to 14 units ORP-1500 to 1500 mV Conductivity- 0 to 500 mS/cm Salinity-0 to 70 ppt Total Dissolved Solids (TDS)-0 to 100 g/L TDS constant range .30 to 1.00 (.65 default) Temperature-5 to 55°C
Memory	50 data sets
Multiparameter	Yes
Parameters Measured	pH, ORP, salinity, conductivity, specific conductance, Total Dissolved Solids (TDS), temperature
Power	2 alkaline C-cells provide 425 continuous hours at ambient temperature without backlight
Sampling	Yes
Temperature	-5 to 55°C, +/-0.3°C
Unit of Measure	Total Dissolved Solids (TDS)-g/L, Conductivity-mS, Temperature-°C, pH-units, Salinity-ppt, ORP-mV
User Calibratable	Yes