

Pocket Pro and Pocket Pro+ Testers



Take The Guesswork Out of Your Measurements.

Pocket Pro and Pocket Pro+ testers measure electrochemical parameters in a broad range of water applications. The family of 12 testers offers convenient portable solutions for pH, ORP, conductivity, TDS, salinity, and temperature, delivering accurate results you can be confident in. The Pocket Pro+ testers take the value a step further with replaceable sensors, powerful backlight, and multi-parameter tester options.

Confidence in Results

Easy calibration steps and built-in diagnostics for pH testers take the guesswork out of calibrating the sensor to keep it in optimum condition.

Save Time and Money

Easy-to-replace AAA batteries and a convenient sample cup make maintenance and measurements simple.

Ease of Use

The large LCD screen is easy to read; backlighting is included on Pocket Pro+ models, allowing measurement in almost any lighting environment.

This product is intended for professional use only.

Technical Data*

Model	Pocket Pro pH	Pocket Pro ORP	Pocket Pro TDS _{LR}	Pocket Pro TDS _{HR}	Pocket Pro Conductivity _{LR}	Pocket Pro Conductivity _{HR}	Pocket Pro Salt	Pocket Pro Temperature
Parameter	pH, Temp	ORP	LR TDS, Temp	HR TDS, Temp	LR Conductivity, Temp	HR Conductivity, Temp	Salinity, Temp	Temp
Operating Temperature Range	0 - 50 °C	0 - 50 °C	0 - 50 °C	0 - 50 °C	0 - 50 °C	0 - 50 °C	0 - 50 °C	0 - 50 °C
Range	0.0 to 14.0 pH	±999 mV	0 to 1999 ppm	0 to 10.00 ppt	0 to 1990 µS/cm	0.0 to 19.99 mS/cm	0 to 10.00 ppt	-15 to 170 °C
Accuracy	0.1 pH	± 2 mV	1% FS	2% FS	1% FS	2% FS	1% FS	1 °C
Resolution	0.1 pH	1 mV	1 ppm	0.01 ppt	1 µS/cm	0.01 mS/cm	0.01 ppt	0.1 °C
TDS Factor			Adjustable; 0.71 default	Adjustable; 0.71 default				
Battery Requirements	4, AAA	4, AAA	4, AAA	4, AAA	4, AAA	4, AAA	4, AAA	4, AAA
IP Rating	IP67	IP67	IP67	IP67	IP67	IP67	IP67	IP67
Backlight	No	No	No	No	No	No	No	No
Prod. No.	9531000	9531100	9531200	9531300	9531400	9531500	9531600	9531700

**Subject to change without notice.*

Order Information

Pocket Pro Testers

- 9531000** Pocket Pro pH Tester
- 9531100** Pocket Pro ORP Tester
- 9531200** Pocket Pro Low Range TDS Tester
- 9531300** Pocket Pro High Range TDS Tester
- 9531400** Pocket Pro Low Range Conductivity Tester
- 9531500** Pocket Pro High Range Conductivity Tester
- 9531600** Pocket Pro Salinity Tester
- 9531700** Pocket Pro Temperature Tester

Pocket Pro+ Testers

- 9532000** Pocket Pro+ pH Tester with Replaceable Sensor
- 9532100** Pocket Pro+ ORP Tester with Replaceable Sensor
- 9532700** Pocket Pro+ Multi 1 Tester for Cond/TDS/Salinity with Replaceable Sensor
- 9532800** Pocket Pro+ Multi 2 Tester for pH/Cond/TDS/Salinity with Replaceable Sensor

Replacement Sensors

- 9531701** Replacement Sensor for Pocket Pro Temperature Tester
- 9532001** Replacement Sensor for Pocket Pro+ pH Tester
- 9532101** Replacement Sensor for Pocket Pro+ ORP Tester
- 9532701** Replacement Sensor for Pocket Pro+ Multi 1 Tester (Cond, TDS, Sal, Temp)
- 9532801** Replacement Sensor for Pocket Pro+ Multi 2 Tester (pH, Cond, TDS, Sal, Temp)

Calibration Singlets

- 2770020** Singlet Single-Use pH Buffer, pH 4.01, pk/20
- 2770120** Singlet Single-Use pH Buffer, pH 7.00, pk/20
- 2770220** Singlet Single-Use pH Buffer, pH 10.01, pk/20
- 2771320** Singlet Single-use Conductivity Standard Solution, 147 µS/cm, KCl, 20 mL
- 2771420** Singlet Single-use Conductivity Standard Solution, 1413 µS/cm, KCl, 20 mL
- 2771520** Singlet Single-use Conductivity Standard Solution, 12.88 mS/cm, KCl, 20 mL

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