


PR60 Premium pH/ORP Tester Kit



Main Features

- **pH/ORP dual-channel simultaneous measurement.**
- Suitable for general water solutions, such as hydroponics, aquaculture, swimming pools and spas, water treatment, skincare products, environmental monitoring as well as flat surface measurement such as skin, food, soil, etc.
- **Double-junction flat pH electrode is resistant to** contamination, significantly extending electrode service life.
- The flat platinum ORP sensor with macromolecule coating is **40% faster response rate and contamination resistant.**
- **StableRead function** available for easy measurement taking — no more guesswork on when to record the reading. Simply press  and the fully stabilized reading will pop up shortly after.
- **Intelligent chip design**, advanced measurement technology, with 1 - 3 points automatic calibration, 0 - 50°C automatic temperature compensation, measurement alarm, manual/automatic locking, calibration prompts and other intelligent functions.
- **IP67 waterproof grade**, suitable for both lab and in-field use.
- **Everything in a rugged carrying case** — calibration solutions, sample vials, and other accessories.




Three-color backlit LCD display



Stable icon



Technical Parameters

pH	Measuring range	-2.00 - 16.00pH
	Resolution	0.1/0.01pH
	Accuracy	± 0.01pH ± 1 digit
	Calibration	1 - 3 points Auto. Calibration
	Automatic temperature compensation	0 - 50°C (32 - 122°F)
ORP (mV)	Measuring range	-1000 mV to 1000 mV
	Accuracy	±0.2% F.S
Temperature	Measuring range	0 - 50°C (32-122°F)
	Accuracy	±0.5°C
Other	Low Voltage Alert	 flashes as a reminder to change the batteries.
	Auto power off	The instrument will shut down automatically if there is no operation for 10 minutes.
	Power supply	AAA Alkaline Battery *4
	Dimension and weight	Meter: 40×40×178mm/133g; Suitcase: 255×210×50mm/438g.
	Waterproof grade	IP67
	Working Temperature and Humidity	5~50°C, <70%
	Certification	CE, RoHS

Standard Configurations

PR60 pH & ORP Pocket Tester	1
pH4.00 Calibration Buffer Solution	1
pH7.00 Calibration Buffer Solution	1
pH10.01 Calibration Buffer Solution	1
pH4.00 Calibration Bottle	1
pH7.00 Calibration Bottle	1
pH10.01 Calibration Bottle	1
222 mV ORP standard solution	1
Lanyard	1
Instruction manual	1
Carrying case	1