



## Oakton® Multirange Waterproof Cup-Style TDSTestr® 11+ and ECTestr® 11+ Meters

### Be more versatile in sampling

- Operates as either a cup-style or dip-style tester for greater flexibility
- Selectable measuring range
- Won't sink—waterproof, dustproof housings float
- Easy operation—push-button calibration, Hold function, and error messages
- Save money—replaceable sensor reduces costs

For cup-style measurements, pour a small amount of your sample directly into the sensor cup until it overflows; for dip style, simply immerse tester tip into sample.



Features cup-style sensor—draw or grab samples anywhere!



Description		TDSTestr 11+ Multirange	ECTestr 11+ Multirange
Catalog number		<a href="#">GH-35662-15</a>	<a href="#">GH-35662-35</a>
Range	Conductivity	0 to 200.0, 0 to 2000 ppm; 0 to 10.00 ppt	0 to 200.0, 0 to 2000 µS/cm; 0 to 20.00 mS/cm
	Temperature	32 to 122°F (0 to 50°C)	32 to 122°F (0 to 50°C)
Resolution	Conductivity	0.1, 1 ppm; 0.01 ppt	0.1, 1 µS/cm; 0.01 mS/cm
	Temperature	0.1°F (0.1°C)	0.1°F (0.1°C)
Accuracy	Conductivity	±1% full scale	±1% full scale
	Temperature	±0.9°F (±0.5°C)	±0.9°F (±0.5°C)
Temperature compensation		Automatic, 0 to 50°C; 2% per °C	
Calibration		Push-button calibration, one to three points	
Power		Four 1.5 V alkaline batteries (included), approximately 150 hours continuous use	
Price			

- [GH-35661-08](#) Replacement sensor for cup-style testers
- [GH-09377-16](#) Replacement batteries, 1.5 V button cell. Pack of 6
- [GH-17090-30](#) NIST-traceable calibration for conductivity meter



## Oakton® Waterproof Multiparameter Testr™ 35-Series Pocket Meters

### Save time and money—like three meters in one!

- Parameters include pH, conductivity, TDS, salinity, and temperature
- Compatible with a wide range of samples with long-life pH electrode and stainless steel pin-style conductivity sensor
- Save money by replacing sensor module

Advanced features include up to 5 point pH calibration with NIST or USA autobuffer recognition, auto-shutoff, user-adjustable temperature coefficient, self-adjusting TDS and salinity factor, and low-battery indicator. The IP67-rated housing floats if accidentally dropped into water.



Model	PCTestr 35	PTTestr 35	PCSTestr 35	
Catalog number	<a href="#">GH-35425-00</a>	<a href="#">GH-35425-05</a>	<a href="#">GH-35425-10</a>	
Range	pH	0 to 14.0	0.00 to 14.00	
	Conductivity	0 to 2000 µS/cm; 2.00 to 20.00 mS/cm	—	0.0 to 200.0, 200 to 2000 µS/cm; 2.00 to 20.00 mS/cm
	TDS	—	0 to 1000 ppm; 1.00 to 10.00 ppt	0.0 to 100.0 ppm, 100 to 1000 ppm; 1.00 to 10.00 ppt
	Salinity	—	—	0.0 to 100.0 ppm, 100 to 1000 ppm; 1.00 to 10.00 ppt
	Temperature	32 to 112°F (0 to 50.0°C)	32 to 112°F (0 to 50.0°C)	32 to 112°F (0 to 50.0°C)
Resolution	pH	0.1	0.1	0.01
	Conductivity	0.1 µS/cm; 0.01 mS/cm	—	0.1 µS, 1 µS/cm; 0.01 mS/cm
	TDS	—	1 ppm; 0.01 ppt	0.1 ppm, 1 ppm; 0.01 ppt
	Salinity	—	—	0.1 ppm, 1 ppm; 0.01 ppt; 0.01%
Accuracy	Temperature	0.1°F (0.1°C)	0.1°F (0.1°C)	0.1°F (0.1°C)
	pH	±0.1	±0.1	±0.01
	Conductivity	1% full scale	—	1% full-scale
	TDS	—	1% full-scale	1% full-scale
	Salinity	—	—	1% full-scale
Temperature	±0.9°F (±0.5°C)	±0.9°F (±0.5°C)	±0.9°F (±0.5°C)	
Temperature compensation		Automatic or manual, 32 to 122°F (0 to 50°C)		
Calibration	pH	3 to 5 pH points		
	Conductivity	1 to 3 point standard/manual calibration		
Buffer recognition		USA: 1.68, 4.01, 7.00, 10.01, 12.45; NIST: 1.68, 4.01, 6.86, 9.18, 12.45		
Power		Four 1.5 V button cell batteries (included)		
Price				

- [GH-35425-50](#) Replacement pH/conductivity/TDS/salinity sensor module
- [GH-09377-16](#) Replacement batteries, 1.5 V button cell. Pack of 6
- [GH-17101-45](#) NIST-traceable calibration for pH pocket meters (non-BNC)
- [GH-17090-30](#) NIST-traceable calibration for conductivity meters

