

...setting the standard again and again<sup>®</sup>

## pH2+ and CTS EcoTestr<sup>™</sup> Pocket Meters

### Two Reasons Why Accurate Water Analysis Just Got Easier!

Measure water quality quick and easy without breaking the bank when you select one of these newly redesigned Oakton EcoTestrs. The pH2+ meter accurately measures pH and temperature simultaneously, while the CTS meter is now a reliable 3-in-1 tool that measures conductivity, TDS, and salinity.

- Larger display with a better viewing angle
- Expanded 4-digit dual-line display shows parameters and temperature readings simultaneously
- Automatic temperature compensation ensures accurate reading in varying environments
- Easy-to-navigate interface for quick setup and calibration
- Redesigned leakproof cap functions as a sample cup and as a stabilizing base to stand the meter upright
- Rugged IP67-rated housing is dustproof and waterproof—and it floats
- Lanyard attachment makes field measurements more convenient
- Battery level indicator flashes when battery is low
- Batteries are included—ready to go right out of the box!





Use cap as sample cup and stabilizing base

## EcoTestr pH2+ Specifications



Model		EcoTestr pH2+
Catalog number		WD-35423-01
Range	pH	0.0 to 14.0 pH
	Temperature	32.0 to 122.0°F (0.0 to 50.0°C)
Resolution	pH	0.1 pH
	Temperature	0.1°F (0.1°C)
Accuracy	pH	±0.1 pH
	Temperature	±0.9°F (0.5°C) + 1 LSD
Temperature compensation		Automatic
Calibration		Up to 3 points
Buffer recognition		USA, NIST
Power		Four A76 1.5 V miniature alkaline batteries (included)

## Applications

- Agriculture
- Environmental Monitoring
- Pools & Spas
- Aquaculture & Aquariums
- Food & Beverage
- Printing
- Cooling Towers
- Hydroponics
- Water Treatment
- Education
- Manufacturing

## EcoTestr CTS Specifications



Model		EcoTestr CTS
Catalog number		WD-35462-11
Range	Conductivity	0.00 to 20.00 mS/cm
	TDS	0.00 to 20.00 ppt (with TDS factor 1.0)
	Salinity	0.0 to 10.0 ppt
	Temperature	32.0 to 122.0°F (0.0 to 50.0°C)
Resolution	Conductivity	10 M $\mu$ S, 0.1 mS
	TDS	10 ppm, 0.1 ppt
	Salinity	0.1 ppt
	Temperature	0.1°F (0.1°C)
Accuracy	Conductivity	±2% full-scale ±1 LSD
	TDS	±2% full-scale ±1 LSD
	Salinity	±2% full-scale ±1 LSD
	Temperature	±0.9°F (0.5°C) + 1 LSD
Temperature compensation		Automatic
Calibration		Single point
Power		Four A76 1.5 V miniature alkaline batteries (included)

## Applications

- Agriculture
- Electroplating
- Photo Development
- Aquaculture & Aquariums
- Environmental Monitoring
- Pools & Spas
- Cooling Towers
- Food & Beverage
- Printing
- Education
- Hydroponics
- Water & Wastewater Treatment
- Manufacturing