



PRODUCT DATASHEET

# **ExStik® II DO/pH/Conductivity Kit**



## User friendly kit economically measures 6 parameters

Including Dissolved Oxygen, pH, Conductivity, TDS, Salinity, and Temperature

## **Features:**

- Convenient DO/pH/Conductivity Kit with all the accessories and carrying case for easy travel
- Designed for water, wastewater, groundwater, aquaculture and fisheries professionals

#### Kit includes:

- EC500 pH/Conductivity ExStik® II meter with combination high accuracy multi-ranging Conductivity sensor for Conductivity, TDS, Salinity, pH and Temperature measurements
- DO600 Dissolved Oxygen ExStik® II meter with electrode, replacement membrane cap, and electrolyte
- Meters waterproof to IP57 standard

#### Accessories included:

- Sample pH buffers -Single use pouches for pH4, pH7, pH10, and rinse solutions
- Weighted base with 2 cups and caps, four 3V CR-2032 batteries and neckstrap with each meter, and carrying case



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35 Vantage Point Drive Rochester, NY 14624 Call 1.800.800.5001



Patents Pending

Specifications	Range
TDS/Salinity	0 to 99.9ppm (mg/L), 100 to 999ppm (mg/L) 1.0 to 9.99ppt (g/L)
рН	0.00 to 14.00pH
D0 (saturation mode)	0 to 200.0%
D0 (concentration mode)	0 to 20.00ppm (mg/L)
Temperature (pH, Conductivity)	23 to 194°F (-5 to 90°C)
Temperature (DO)	32 to 122°F (0 to 50°C)
D0 (concentration mode)	0 to 20.00ppm (mg/L)
Automatic Temp Compensation	Yes
Max Resolution	D0600: 0.1%, 0.01ppm (mg/L)
	EC500: 0.1µS, 0.01ppm (mg/L)
Basic Accuracy	D0600: ±2.0%FS, 0.4ppm (mg/L) ±1.8°F/1°C
	EC500: ±2.0%FS, 0.01pH), ±1.8°F/1°C
Dimensions	9.5 x 6.8 x 2.8" (241 x 173 x 71mm)
Weight	1.56 lbs. (708g)

### **Ordering Information:**

D0610 ......ExStik® II D0/pH/Conductivity Kit EX010 ......Extension Cable, 3ft (1 Meter) with probe weight for ExStik EX050 ......Extension Cable, 16ft (5 Meters) with probe weight for ExStik





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