

## Waterproof ExStik® II Dissolved Oxygen Meter/Kit



### Easy to replace screw on membrane cap

For fast replacement and operation. Extension cable and weighted probe guard included with the Kit

### Features:

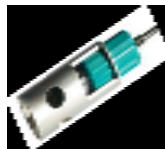
- Convenient kit adds versatility on measuring Dissolved Oxygen in laboratories or out in the field with a 16ft (5m) extension cable and probe weight guard for taking easy measurements in tanks or streams
- Oxygen level displayed as % Saturation from 0 to 200.0% or Concentration from 0 to 20.00ppm (mg/L)
- Adjustable Altitude Compensation (0-20,000ft in 1,000ft increments)
- Adjustable Salinity Compensation from 0 to 50ppt
- Analog bargraph indicates trends
- Memory stores up to 25 data sets with DO and Temperature reading
- Self calibration on power up
- Data Hold, Auto power off, Low battery indicator
- Waterproof to IP57
- Optional 3 ft (1m) or 16ft (5m) extension cable with probe weight.
- DO600 meter includes DO electrode, protective sensor cap, spare membrane cap, electrolyte, four 3V CR-2032 batteries, and 48" (1.2m) neckstrap. See image on right for DO600-K Kit information



Sample testing with extension cable attached to meter



Sample testing with the meter in a laboratory environment



Choice of optional 3ft (1m) or 16ft (5m) extension cable with probe weight



Extension cable attached to meter



Bonded membrane cap for easy replacement



DO603 Membrane Kit includes 6 screw on membrane caps, 15mL filling solution and polishing paper



DO600-K — Kit includes DO600 meter, DO603 membrane kit, 16ft (5m) extension cable, weighted probe guard, and hard carrying case — \$125 savings

### Ordering Information:

- DO600 .....ExStik,II Dissolved Oxygen Meter  
 DO600-K .....ExStik,II Dissolved Oxygen Kit  
 DO610 .....ExStik,II DO/pH/Conductivity Kit  
 DO603 .....Membrane Kit for DO600 and DO605  
 DO605 .....Spare ExStik,II Dissolved Oxygen Electrode module  
 EX010 .....Extension Cable, 3ft (1 Meter) with probe weight for ExStik  
 EX050 .....Extension Cable, 16ft (5 Meter) with probe weight for ExStik  
 CA895 .....Carrying case, Small with Belt Loop  
 CA903 .....Carrying case for ExStik™ kit

Specifications	Range	Max Resolution	Basic Accuracy
DO (saturation mode)	0 to 200.0%	0.1%	±2% FS
DO (concentration mode)	0 to 20.00ppm (mg/L)	0.01ppm (mg/L)	0.4ppm (mg/L)
Temperature	32 to 122°F (0 to 50°C)	0.1°F/°C	±1.8°F (1°C)
Dimensions	1.4x6.9x1.6" (36x176x41mm)		
Weight	3.8oz (110g)		

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