

ExStik[®] ORP Waterproof Meter

 **Flat surface electrodes provides "On-the-Spot" measurements**
With $\pm 4\text{mV}$ accuracy and high 1mV resolution

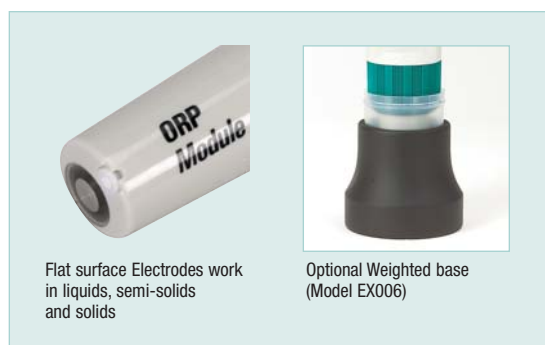


Features:

- Measures ORP from -999 to 999mV
- Automatic electronic self calibration
- Simulated analog bar graph displays change in ORP reading
- Memory stores and recalls 15 readings and saves last calibrated value
- Data validation indicators show user the reading is stabilized
- Large 3-1/2 digit (2000 count) Digital display with bar graph
- Data Hold, Auto shut-off and low battery indication
- Easy to replace electrode module is interchangeable with pH and chlorine ExStik[®] modules; (built in chip automatically recognizes the type of probe plugged in for specific measurements)
- Waterproof (IP57) design floats in water and protects the meter in wet environment
- Complete with meter and electrode, protective sensor cap, sample cup, four 3V CR-2032 batteries, and neckstrap
- Optional weighted base (EX006) holds plastic cup and ExStik[®] meter



Patent Pending



Ordering Information:

- RE300 ExStik[®] ORP Meter
 EX006 Weighted base with 5 solution cups
 EX007 Spare sample solution cups (24pk)
 CA903 Carrying case for ExStik[™] kit
 RE305 Spare Probe, ORP
 PH105 Spare pH ExStik[®] Electrode Module
 PH115 Spare Probe, pH, Refillable Reference
 CL205 Spare Probe, Chlorine
 EX010 Extension Cable, 3ft (1 Meter) with probe weight for ExStik
 EX050 Extension Cable, 16ft (5 Meters) with probe weight for ExStik
 CA895 Carrying Case, Small with Belt Loop
 EX800 ExStik 3-in-1 Kit (Chlorine, pH, Temp)
 EX900 ExStik 4-in-1 Kit (Chlorine, pH, ORP, Temp)

Specifications	
ORP (mV)	999 to 999mV
Resolution	1mV
Accuracy	$\pm 4\text{mV}$
Power	four SR44W button batteries
Dimensions	1.4 x 6.8 x 1.6" (35.6 x 172.7 x 40.6mm)
Weight	3.85oz (110g)

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