

ExStik[®] ORP Waterproof Meter

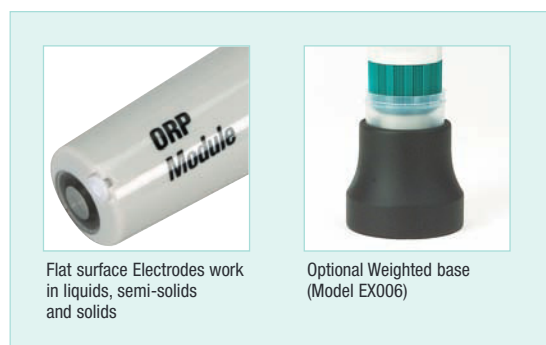


Flat surface electrodes provides "On-the-Spot" measurements

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



Flat surface Electrodes work in liquids, semi-solids and solids

Optional Weighted base (Model EX006)



Patent Pending

Ordering Information:

RE300ExStik[®] ORP Meter
 EX006Weighted base with 5 solution cups
 EX007Spare sample solution cups (24pk)
 RE305Spare Probe, ORP
 PH105Spare pH ExStik[®] Electrode Module
 PH115Spare Probe, pH, Refillable Reference
 CL205Spare Probe, Chlorine
 CA895Carrying Case, Small with Belt Loop
 EX800ExStik 3-in-1 Kit (Chlorine, pH, Temp)
 EX900ExStik 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)