

Product DATASHEET

Waterproof ExStik® pH Meters

Smart chip offers advanced functions & features to a stick pH meter not found anywhere else

Features:

- The *ONLY* stick style pH meter with:
 - RENEW feature that tells you when it's time to replace your pH electrode
 - CAL feature that tells you when it's time to recalibrate your meter
 - Flat Surface pH electrode that is completely waterproof and rugged enough to withstand harsh environments
 - Analog bargraph originates at neutral point (pH 7.00) to conveniently view trends in acidity or alkalinity
- 1, 2 or 3 point calibration automatically recognizes buffer solutions
- Annunciator lists buffer values of last calibration
- Automatic Temperature Compensation
- Simultaneous display of pH and Temperature
- · Memory stores and recalls 15 labeled readings and saves last calibrated value
- · Display indicates when the reading is stabilized
- Large 3-1/2 digit (2000 count) Digital display with bargraph
- Data Hold, Auto shut-off and low battery indication
- Easy to replace electrode module
- Waterproof design floats in water and protects the meter in wet environment
- Complete with gel filled flat surface pH electrode, protective sensor cap, sample cup with cap, four SR44 button batteries, and 48" (1.2m) neckstrap
- Optional weighted base (EX006) holds plastic cup and ExStik[™] meter

Model PH110 Additional Features: (Waterproof Refillable ExStik® pH Meter)

- Refillable pH electrode that can be reused by refilling the reference solution once it depletes
- · Obtains continuous high accuracy using fresh reference solution
- Fast and easy steps to refill your electrode
- Eliminates the concern of electrode shelf life
- Complete with refillable flat surface pH electrode, reference junction removal tool, protective sensor cap, sample cup with cap, four SR44 button batteries, and 48" (1.2m) neckstrap.
 Order PH113 KCl Reference Kit separately.

Specifications	
pH:	0.00 to 14.00pH
Temperature:	32 to 194°F (-5 to 90°C)
Resolution:	0.01pH, 0.1°
Accuracy:	±0.01pH, ±1.8°F/±1°C
Power:	four LR44 button batteries
Dimensions:	1.4x6.8x1.6" (35.6x172.7x40.6mm)
Weight:	3.8oz (110g)





Optional Weighted base (Model EX006)



Flat Surface Electrodes work in liquids, semi-solids and solids. Optional Refillable model PH110 available.

Patent Pending

Ordering Information:

PH100Waterproof ExStik® pH Meter

PH110Waterproof Refillable ExStik® pH Meter

PH103 Tripak buffers (6ea. of 4, 7, 10pH & 2 Rinsing solutions)

PH105Spare pH electrode

PH115Spare Refillable pH ExStik® Electrode Module

PH113Reference Refill Solution Kit for PH110

EX006Weighted base with 5 solution cups

EXO07Spare sample solution cups (24pk)

CA903Carrying case for ExStik® kit

