

## PH90 Waterproof pH Meter



Rugged waterproof (IP57) housing with Flat Surface Electrode for measuring pH in liquids, semi-solids, and solids. Does not break or get junctions clogged like traditional glass bulb electrodes. Easy to replace sensor is perfect for field or lab use.

APPLICATIONS:	
- Agriculture	- Coo
- Anti-freeze recycling	- Drin
- Aquarium	- Fish

- Aquarium Fish farming - Boiler - Food industry - Chemical industry - Garden
- ling tower Hydro Iking water - Labor I farming - Platin
  - HydroponicLaboratory usagePlating industry
  - Swimming pool & Spa
    Water treatment

## Features

- Rugged replaceable flat surface pH electrode for quick
  on-the-spot pH measurements
- Simultaneous display of pH and Temperature
- 2 or 3 point calibration automatically recognizes buffer solutions (order pH buffers separately)
- PTS (percent of slope) tells you when it's time to replace your electrode (below 70% or above 130%)
- Automatic Temperature Compensation
- Data Hold, Min/Max, Auto Power Off, and low battery indication

• Waterproof design (IP57) floats in water and protects the meter in wet environment

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 Complete with flat surface pH electrode, protective sensor cap, and two 3V CR-2032 button batteries (pH buffers are required for calibration - sold separately)

Specifications	Range	Max Resolution	Basic Accuracy
pН	0 to 14.00pH	0.01pH	±(0.01pH + 1d) or ±0.2pH
Temperature	32 to 194°F (0 to 90°C)	0.1°	±1.8°F (±1°C)
Power	Two 3V CR3032 button batteries		
Dimensions	1.4 x 6.7 x 1.4" (36 x 170 x 36mm)		
Weight	3oz (85g)		

## Ordering

PH90..... Waterproof pH Meter

## Accessories



The Right Source For Your Test & Measurement Needs

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