

## Waterproof pH Pens

**Easy-to-use, rugged, and economical pH pens**  
Choice of models with/without Temperature measurement

### Features:

- Waterproof housing (meets IP67) protects meter from damage operating in a wet environment
- Easy to calibrate single CAL key with automatic pH buffer recognition (4, 7, and 10pH)
- Choice of 3 point calibration for better accuracy
- Convenient pen size fits into your pocket
- Data hold freezes reading on display
- Low battery indicator
- Auto power off saves battery life with disable function option
- Complete with built in electrode, sensor cap, inner pH electrode protection cap, and 4 LR44 button batteries

### Model PH50:

- pH range: 2 to 12pH

### Model PH60:

- pH range: 0 to 14pH
- Temperature range: 32 to 122°F (0 to 50°C)
- Automatic Temperature Compensation
- Dual LCD displays both pH and Temperature readings



| Specifications | Model PH50                       | Model PH60              |
|----------------|----------------------------------|-------------------------|
| pH             | 2.0 to 12.0pH                    | 0.0 to 14.0pH           |
| Temperature    | —                                | 32 to 122°F (0 to 50°C) |
| Resolution     | 0.1pH, 0.1°                      | 0.1pH, 0.1°             |
| Accuracy       | ±0.3pH                           | ±0.2pH; ±1°F/±0.5°C     |
| Power          | Four LR44 button batteries       |                         |
| Dimension      | 6 x 1.5 x 0.9" (152 x 37 x 24mm) |                         |
| Weight         | 2.3oz (65g)                      |                         |

### Ordering Information:

PH50 .....Waterproof pH Pen  
PH60 .....Waterproof pH Pen with Temperature  
PH103 .....Tripak buffers (6ea - 4, 7, 10pH & 2 Rinse solutions)