**Pocket Sized pH Tester**

- **Model**: WPH2
- **Accuracy**: ±0.1 pH
- **Automatic Temperature Compensation**: Yes
- **3-point Calibration**: Yes

**Applications**

Quick and easy pH checks in Water Conditioning Plants, Cooling Towers, Plating and Finishing Operations, Wastewater Treatment Plants and Food Processing Plants.

**Specifications**

- **Range**: -1.0 to 15.00 pH
- **Accuracy**: ±0.1 pH
- **Display**: 2-1/2 -digit, 5/16˝ (8 mm) high LCD
- **Resolution**: 0.1 pH
- **Ambient Operating Temperature**: 32 to 122°F (0 to 50°C)
- **Compensated Temperature Range**: 32 to 122°F (0 to 50°C)
- **Power Requirements**: Three 1.5V alkaline batteries (included)
- **Battery Life**: 24 hrs continuous use
- **Calibration**: 1, 2 or 3-point @ 4.0, 7.0, or 10.0 pH
- **Reference Type**: Ag/AgCl
- **Housing**: Polybutylene terephthalate (PBT)
- **Weight**: 4.5 oz (125 g)
- **Agency Approvals**: CE

**Accessories**

- **WPH25 Replacement Electrode for WPH2**

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**Proximity Switch Tester**

**Model**: A-800

**For 2, 3 or 4 Wire DC Switches**

**Quickly check the operation** of DC proximity sensors or level switches without dismounting. Designed to test any two-, three- or four-wire sensor with a solid state switch output. The A-800 provides visual and audible indication of whether the switch is operational. Switch status (NPN/PNP) indication is designated by a yellow LED. Power “on” is indicated by a bright green LED, “low battery” is indicated by a red LED. Unit can be used with capacitive, inductive, or photo electric sensors. The pocket sized A-800 is supplied with two 9 volt batteries.

**Specifications**

- **Voltage Supply**: 18 VDC
- **Batteries**: Two 9 volt (included)
- **Connections**: Three spring loaded terminals
- **Housing Material**: ABS plastic
- **Weight**: 0.77 lb (350 g)
- **Agency Approvals**: CE

**Model No. A-800 DC Proximity Switch Tester**