



6-in-1 Multi-Function Water Analysis Meter For pH, Temperature, Conductivity, TDS and/or ORP Measurements

PHH-126



PHE-6510, electrode, with PHEH-65-10, mounting assembly and cable, (both sold separately), shown smaller than actual size.



- ✓ Built-In Rechargeable Battery (Charger Included)
- ✓ Simultaneous Readings
- ✓ Large Digital Display
- ✓ AC Power Adaptor Included
- ✓ Simple One Point Calibration
- ✓ Handheld or Wall Mounted

Resolution
 pH: 0.01
 Temperature: 0.1°C (0.2°F)
 TDS: 10 ppm
 EC: 0.01
 CF: 0.1

Accuracy
 pH: ±0.01
 Temperature: 1.0°C (2.0°F)
 EC, CF, TDS: ±2% FS

Operating Temperature: 0 to 0.50°C (32 to 122°F)
Automatic Temperature Compensation (ATC): 0 to 0.50°C (32 to 122°F)
Power: Internal rechargeable battery with 120 Vac power adaptor/charger (included)
Dimensions: 155 L x 86 W x 22 mm D (6.10 x 3.39 x 0.87")
Weight: 223 g (7.9 oz)

The 6-in-1 PHH-126 meter was designed with a built-in rechargeable battery. The built-in battery can last approximately 3 years, with standard charging time of approximately 2 hours. The PHH-126 can measure 4 parameters including pH (probe sold separately), temperature (°C or °F), conductivity (EC or CF) or TDS with a single push of a button. The PHH-126 is economical and designed for both non-technical and technical personnel to use.

Specifications

Measure Range
 pH: 0.00 to 14.00
 Temperature: -50 to 70°C (-58 to 158°F)
 CF: 0.0 to 199
 EC: 0.00 to 19.99 mS/cm
 TDS: 10 to 19990 ppm

To Order	
Model No.	Description
PHH-126	6-in-1 pH, conductivity, TDS and temperature meter

Accessories

Model No.	Description
PHE-1311	pH lab electrode (single junction)
ORE-1411	ORP electrode
PHE-6510	pH electrode for tank mount (cable sold separately)
PHEH-65-10	Mounting assembly for PHE-6510 electrode (sold separately)
CDSA-1500	1500 µS conductivity solution
PHA-4	pH 4 calibration solution
PHA-7	pH 7 calibration solution
PHA-10	pH 10 calibration solution
PHH-120-PS	Replacement power supply/charger

Comes complete with built-in rechargeable battery, charger, AC power adaptor/charger, mini-screw driver and operator's manual.

Ordering Examples: PHH-126, 6-in-1 meter, PHE-1311 pH electrode, and PHA-4 and PHA-7 calibration solutions.

PHH-126, 6-in-1 meter and CDSA-1500 conductivity solution.