



No-Frills Ease of Use

- Automatic or manual temperature compensation (pH)
- Automatic buffer recognition of US and NIST buffer sets (pH)
- Selectable cell constants for true wide range readings
- Automatically finds the most suitable display range for your measurements (conductivity, TDS, salinity)
- Adjustable TDS coefficient, reference temp., temp. coefficient for most flexible and accurate TDS readings (TDS)
- 50 set memory storage (temperature)
- IP67 splash-proof housing
- Removable shock-resistant rubber boot
- Large, clear LCD that simultaneously display pH, mV, conductivity, TDS and salinity with temperature

Reliable and Repeatable Results

- > 10¹² Ω input impedance (pH)
- Up to 3 point calibration (pH)
- Electrode efficiency display (pH)
- 4-wire conductivity (conductivity, salinity, TDS)
- 1 Point per range calibration (conductivity, salinity, TDS)
- K = 0.475 (conductivity, salinity, TDS)
- Accepts type K, type J and type T thermocouple

Available Configurations

- Single parameter pH, mV, conductivity, salinity, TDS and temperature

- pH
- ORP
- COND
- TDS
- TEMP
- SAL

