









For in the Laboratory

- Inclined housing puts the meters at the same angle as benchtop meters
- RS-232 computer interface for data exchange
- Up to 0.001 pH accuracy
- Automatic or manual temperature compensation (pH)
- 2 points calibration (pH)
- > $10^{12} \Omega$ input impedance (pH)
- 2-Wire or 4-wire conductivity (conductivity, salinity, TDS)
- 1 Point per range calibration (conductivity, salinity, TDS)
- K = 0.1, 1.0, 4.75 and 10.0 (conductivity, salinity, TDS)
- 1 Point calibration (DO)
- Adjustable pressure and salinity compensation (D0)
- AC adaptor powered

For Out in the Field

- · Easy to carry form factor with ruggedized housing
- Stores 50 data points
- · Mechanical buttons with audio feedback
- IP65 splash-proof housing
- Battery powered

Available Configurations

• Single and multi-parameter pH, ORP, ion, conductivity, salinity, TDS, dissolved oxygen, temperature.



pHORPCONDTDSDOTEMP

SAL

ION