

Specifications	pH	Conductivity	Temperature
Range:	0.0 – 14.0pH	0 – 5.0EC 0 – 50CF 0 – 2500 TDS (ECx500) 0 – 3500 ppm (ECx700)	0 – 50°C 32 – 122°F
Resolution:	0.1pH	0.1EC 1CF 50 TDS 70 ppm	1°C 1°F
Accuracy @ 25°C:	±0.1pH	±0.1EC ±1.0CF ±50 TDS ±70 ppm	±1°C ±2°F
Temperature Compensation:	yes (if conductivity probe is in same solution as pH Probe)	yes	not applicable
Operating Environment:	0 - 50°C / 32 - 122°F		
Power Source:	input: 100-240 Vac, 50-60Hz, 5VA, 4 interchangeable plug types(USA, Euro, UK, NZ/AUS) output: 5Vdc 1Amp		
Calibration:	two point (pH7.0 & pH4.0 or pH10.0)	not required (factory calibrated)	not required (factory calibrated)
Other features:	silent alarm (high and low settings) adjustable display brightness water resistant non-volatile memory		