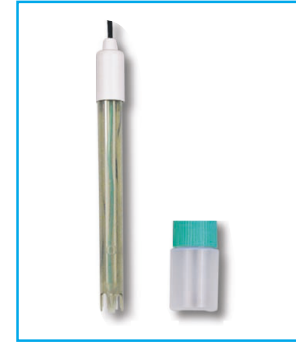




INTELLIGENT PH METER

Model : YK-2001PH

- * pH Meter with mV and " plug and play " function.
- * pH (0.00 to 14.00 pH), mV (± 1999 mV).
- * Manual temp. compensation adj. or ATC via the optional temp. probe (YK-200PATC).
- * Be plugged with optional " plug & play " probes : YK-200PCT, YK-200PCD, YK-200PDO, to be a professional Conductivity Meter, TDS Meter, Dissolved Oxygen Meter.
- * RS232/USB, Hold, Memory record, °C/°F, 0.1 degree.
- * Patented.



PH electrodes :

PE-03, PE-11, PE-01, PE-04HD, PE-06HD.

ORP electrode : ORP-14
(Refer to page 70)



CONDUCTIVITY PROBE

Model : YK-200PCD

- * Plug in the YK-2001PH to be a professional Conductivity Meter.
- * Conductivity : 2/20 mS, 2 ranges
- * Temperature : 0 to 60.0 °C, 0.1°C/0.1°F.
- * ATC & variable temp. compensation factor adjustment (0 to 5.0% per °C).



CONDUCTIVITY / TDS PROBE

Model : YK-200PCT

- * Plug in the YK-2001PH to be a professional Conductivity and TDS Meter.
- * Conductivity : 2/20 mS, 2 ranges
- * TDS : 2000/20,000 PPM, 2 ranges
- * Temperature : 0 to 60.0 °C, 0.1°C/0.1°F.
- * ATC & variable temp. compensation factor adj.



DISSOLVED OXYGEN PROBE

Model : YK-200PDO

- * Plug in the YK-2001PH to be a professional Dissolved Oxygen Meter.
- * Range : 0 - 20.0 mg/L, 0.1 mg/L.
- * With automatic temp. compensation.
- * Temperature : 0 to 50.0 °C, 0.1°C/0.1°F.
- * Probe head with diaphragm set and electrolyte are included.



ATC PROBE

Model : YK-200PATC

- * Plug in the YK-2001PH to be a ATC (Automatic Temperature Compensation) probe to gain the Max. possible accuracy.
- * Temp. range : 0 to 65 °C, 32 to 149 °F.



SOFTWARE FOR INTELLIGENT INSTRUMENTS

Model : SW-U801-WIN

- * For windows 95, 98, 2000, XP, VISTA.
- * Data logging system, data recorder.
- * Details refer to page 86.

RS232 CABLE FOR INTELLIGENT INSTRUMENTS

Model : UPCB-02

- * Details refer to page 88.

USB CABLE

Model : USB-01

- * Details refer to page 88.