

Data Sheet



**PH electrode
Model 760PH**

- Plug in the 760 to be a PH electrode Meter.
- Range: 0 to 14 PH
- Measuring Temp.: 0°C to 100°C



**ATC PROBE
Model 760ATC**

- Plug in the 760 to be a ATC (Automatic Temp. Compensation) probe to gain the Max. possible accuracy.
- Temperature range: 0 to 65 °C, 32 to 149 °F.



**DISSOLVED OXYGEN PROBE
Model 760DOP**

- Plug in the 760 to be a professional Dissolved Oxygen Meter.
- Range: 0 - 20.0 mg/L, 0.1 mg/L.
- With automatic temperature: 0 - 50.0 °C, 0.1 °C/0.1 °F.
- Diaphragms & electrolyte included.



**CONDUCTIVITY PROBE
Model 760CP**

- plug in the 760 to be a professional Conductivity Meter,
- Conductivity : 2/20 mS, 2 ranges
- Temperature : 0 to 60.0 °C/0.1 °F.
- ATC & variable temp. compensation factor adjustment (0 to 5.0% per °C).

INTELLIGENT PH METER

Model 760

- 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 (760 ATC).
- Be plugged with "plug and play" probes: 760CP, 760DOP, 760ATC to be a professional Conductivity Meter, ATC Meter, Dissolved Oxygen Meter.
- RS-232, Hold, Memory record, °C/°F, 0.1 degree.
- Patent obtained.



SOFTWARE W/RS-232 CABLE

Model AK 760

- For windows 95 & 98
- Data logging system, data recorder



PROTECTIVE CARRYING CASE

Model LC 760

- Dimensions: (HxWxD) 2.75" x 15" x 10"

B&K Precision Corporation

22820 Savi Ranch Parkway, Yorba Linda, CA 92887
Tel: 714-921-9095, Fax: 714-921-6422
www.bkprecision.com

Specifications subject to change without notice