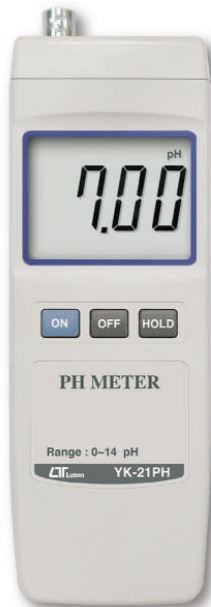




PH METER, RS-232

Model : PH-208

- * pH : 0 to 14.00 pH, ± 1999 mV.
- * mV function for ORP electrode.
- * Manual temperature compensation.
- * ATC via optional Temp. probe (TP-07).
- * Easy pH calibration procedures.
- * RS232/USB, Hold, Record (Max., Min.), °C/°F.



PH METER

Model : YK-21PH

- * 0 to 14 pH x 0.01 pH.
- * Large LCD display, 21.5 mm digit height.
- * Accuracy : ± 0.1 pH (pH 4 to pH 10).
- * Data hold, professional case.



PH METER, RS-232

Model : PH-207

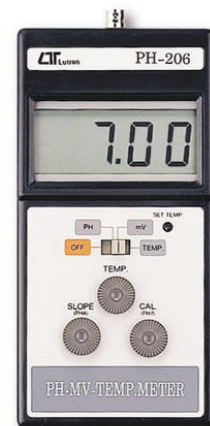
- * 0 to 14 pH x 0.01 pH.
- * μ -P circuit, LCD with annunciator.
- * Max., Min., Memory recall button.
- * pH, mV, Temp., manual Temp. Adj. and ATC, RS232/USB interface.
- * Size : 180 x 72 x 32 mm. RS232/USB.



Mini PH METER

Model : PH-207HA

- * 0 to 14 pH x 0.01 pH.
- * μ -P circuit, LCD with annunciator.
- * Max., Min., Memory recall button.
- * pH, mV, Temp., manual Temp. Adj. or ATC.



PH-mV-TEMP. METER

Model : PH-206

- * pH : 0 to 14.00 pH, mV : -1999 to 1999 mV, Temp. : 0 to 100.0 °C.
- * Manual/Auto Temp. compensation.
- * Size : 160 x 80 x 35 mm.



PH METER, pocket

Model : PH-201

- * 0 to 14 pH x 0.01 pH.
- * Economical type.
- * pocket size.
- * Accuracy : ± 0.1 pH (pH 4 - pH 10).
- * Display : LCD, 13 mm digit size.
- * Size : 131 x 70 x 25 mm.