

Multi Meter MM 26+

- Ergonomic and robust instrument, IP 67 Waterproof, resistant to harsh working conditions
- MM26+ simultaneously display pH, ORP and temperature
- The multisensor 5045 ensures precise and reliable measurement
- The carrying case includes all necessary accessories to ensure accurate measurement
- With built in Pt-1000 temperature sensor
- With 1, 2, or 3 buffers selectable 2.00, 4.01, 7.00, 9.21 and 10.01 at 25°C
- Automatic recognition of pH values of buffers at different temperatures
- Manual calibration at any pH value
- The display by liquid crystal, backlit with pictograms.



Specification of Multi Meter MM 26+

Model	MM 26+
pH Testing Range	-2.000~19.99pH
mV Testing Range	±1400 mV
Temperature Testing Range	-20~150.0°C
pH Testing Resolution	0.01pH
mV Testing Resolution	1/0.1mV
Temperature Testing Resolution	0.1°C
pH Testing Accuracy	± 0.01pH
mV Testing Accuracy	± 0.03%
Temperature Testing Accuracy	± 2°C
Temperature Compensation Range	-5.0~105.0°C, manual or automatic
Temperature Readjustment	25 & 85°C
Electronic Input Impedance	≥ 1 x 10 ¹² Ohm

Multi Meter MM 40+

- Ergonomic and robust instrument, IP 67 Waterproof, resistant to harsh working conditions, one instrument and one sensor for the simultaneous measurement and visualization of four different parameters.
- Two sensors designed to work exclusively with the Multimeter MM40+
- Using the sensor 5059P the instrument measures simultaneously pH, EC, redox (ORP) and temperature
- The carrying case includes all necessary accessories to ensure accurate measurement
- With built in Pt-1000 temperature sensor
- With 1, 2, or 3 buffers selectable 2.00, 4.01, 7.00, .21 and 10.01 at 25°C
- Automatic recognition of pH values of buffers at different temperatures
- Manual calibration at any pH value
- The display by liquid crystal, backlit with pictograms.



Specification of Multi Meter MM 40+

Model	MM 40+
pH Testing Range	-2.000~19.99pH
mV Testing Range	±1400 mV
Temperature Testing Range	-20~150.0°C
pH Testing Resolution	0.01pH
mV Testing Resolution	1 (0.1mV from -199.9 to 199.9 mV)
Temperature Testing Resolution	0.1°C (0.1°F)
pH Testing Accuracy	± 0.01pH
mV Conductivity	≤ 0.5 %
Temperature Testing Accuracy	± 0.2°C
Temperature Coefficient	0.00 ~ 9.99% °C
Temperature Readjustment	25 & 85°C
Electronic Input Impedance	≥ 1 x 10 ¹² Ohm