

Milli-Ohm Meter

GW INSTEK

GOM-802

- 30,000 Counts.
- 0.05% Accuracy.
- GPIB Option.



		GOM-802
Display		30,000 Counts
Resistance	Ranges/Test Current (Fixed)	30mΩ = 1A , 300mΩ = 100mA , 3Ω = 100mA 30Ω = 10mA , 300Ω = 1mA , 3kΩ = 100μA 30kΩ = 100μA , 300kΩ = 10μA , 3MΩ = 1μA
	Accuracy	30mΩ : ± 0.1% Reading + 6 Digits 300mΩ : ± 0.05% Reading + 6 Digits 3Ω : ± 0.05% Reading + 3 Digits
	Resolution	30Ω ~ 3MΩ : ± 0.05% Reading + 2 Digits 1μΩ, 10μΩ, 100μΩ, 1mΩ, 10mΩ, 100mΩ 1Ω, 10Ω, 100Ω
Temperature	Ranges	-50°C ~ 100°C
	Accuracy	-10°C ~ 40°C : 0.3% ± 0.5°C Other : 0.3% ± 1.0°C
	Resolution	0.1°C
Functions		Hi/Lo, Go/No-Go, Manual Trigger, %, Diode, Temp, TC for Transformer
Measuring Rate		7 Measurements / Sec at 30,000 Counts, 30 Measurements / Sec at 3,000 Counts
Interface	Standard Option	Handler / Scan (Same Connector) RS-232C / GPIB (Fitted Simultaneously)
Memory		20 Sets
General	Power Source Accessories Dimensions Weight	AC 100 / 120 / 220 / 230V ± 10% Instruction Manual x 1, Power Cord x 1, GTL-108A x 1 251mm (W) x 91mm (H) x 291mm (D) 3kg

ORDERING INFORMATION

Option 01	RS-232C + GPIB Interface.
Option 02	PT-100 Platinum Temperature Probe.