

The GOM-801H milliohm meter is the ideal device for quick and precise component and material resistance measurements. The main display is equipped with a 3 1/2 digit 0.5" red LED with comparator indicators. Measurable objects can cover cable joints, earth bonds, switches, motors, transformers and generators. The front panel features seven selectable test ranges, 20m? to 20k? The internal comparator is fully adjustable for the user settable Hi/Lo comparison indicator. The GOM-801H is the best choice for an inexpensive, easy to use, yet reliable milliohm meter.

GOM-801H



FEATURES

- * Measures from 20m Ω ~ 20k Ω in 7 Ranges
- * 1A High Test Current
- * High Resolution 10 $\mu\Omega$
- * Hi/Lo Comparator Indicator and Buzz Alarm
- * 3 1/2 Digits 0.5" LED Display

GTL-108A Test Lead

For: GOM-801H/802 , GDM-8255A/8251A



SPECIFICATIONS	
TEST RANGE	
	20, 200m , 2, 20, 200 , 2k, 20k , 7 Ranges
TEST CURRENT (Test Voltage 02V)	
	20m /200m :1A 2 :0.1A 20 :10mA 200 :1mA 2k :100μA
	20k : 10 μA
ACCURACY	
Measuring Setting	20m ± (0.2% rdg + 6 digits) 200m ~ 20k ± (0.2% rdg + 4 digits) ± (0.2% + 6 digits)
RESOLUTION	
	0.01 , 0.1 , 1 , 10 , (\geq symbol) $100m$, 1 , 10
COMPARATOR	
	HI, LO settable
DISPLAY	
	3 1/2 digits 0.5" LED display HI, GO, LO indicator
POWER SOURCE	
AC 100V/120V/220V/230V±10% , 50/60Hz	
DIMENSIONS & WEIGHT	
230(W) x 95(H)x280(D)mm, Approx. 2 kg	

ORDERING INFORMATION

GOM-801H High Precision Programmable DC Milli-Ohm Meter

ACCESSORIES:

User manual x 1 , Power cord x 1 Test Lead GTL-108A x 1