

The GOM-801H milliohm meter is the ideal device for quick and handy measurement for precise resistance of component and materials. The main display is equipped with 3 1/2 digits 0.5" LED in a distinctive red color. Measurable objects cover cable joints, earth bonds, switches, motors, transformers, generators, and many others. The test range is separated into seven levels between 20m and 20k , accessible from the front panel in a single press. An internal comparator provides a user settable Hi/Lo indication. The GOM-801H is the best way to go for an inexpensive, easy to use, yet reliable milliohm

## GOM-801H



## **FEATURES**

- \* Measures from 20m $\Omega$  ~ 20k $\Omega$  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 0.2V)	
	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 , ( ≥ 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