MR-30 Digital Programable DC MilliOHM With USB

● SPECIFICATIONS:

Resistance	Accuracy	≦ 30mΩ	±0.1% + 6		
		> 30mΩ	±0.05% + 6		
Range	30mΩ, 300mΩ, 3Ω, 30Ω, 300Ω, 3KΩ, 30KΩ, 300KΩ, 3MΩ				
Measurement	Four-terminal method				
Sort Range	±9999%, +99 ~ -9999%				
Buzzer	Mute, Pass, Fail				
Over Range	"OL" indication				
Range	**Resolution**	**Measure Current**	**Measure Current**	**Open-Terminal Voltage**	
~30mΩ	1μΩ	1A	±0.1% + 6	~ 1.2V	
~300mΩ	10μΩ	100mA	±0.05% + 6	~ 1.2V	
~3Ω	100μΩ	100mA	±0.05% + 6	~ 1.2V	
~30Ω	1mΩ	10mA	±0.05% + 6	~ 4.5V	
~300Ω	10mΩ	100mA	±0.05% + 6	~ 4.5V	
~3KΩ	100mΩ	1mA	±0.05% + 6	~ 4.5V	
~30KΩ	1Ω	100μA	±0.05% + 6	~ 4.5V	
~300KΩ	10Ω	10μA	±0.05% + 6	~ 4.5V	
~3MΩ	100Ω	1μA	±0.05% + 6	~ 4.5V	
Delay Time	0.1 ~ 9999 S				
Temperature Sensor	Accuracy	0.3% + 3℃			
Memory	20 sets of memories				
Operation Environment	Temperature	0℃ to 40℃			
	Humidity	20% to 80%			
Storage Environment	Temperature	-20℃ to 70℃			
	Humidity	0% to 90%			
Power	AC 115V/230V ± 10 % 50/60Hz				

● ACCESSERIES:

RP-93 Test Lead

- Low resistance 4 wire terminal-pair probe.
- Compatible on all brands Milli-Ohm meter which input through Banana-Jacket.
- High shield co-axis wire, low noise design.
- Output 1A will not case to heating.
- Gold plate alligator plug, low connect resistance, low corrosive.
- 130 cm length, 90 grms weight.

TP-R04 Precision Pt-100 Probe (OPTION)

- Platinum resistance thermometer sensor Pt 100(4 wires).
- Measurement Range:-100 to 400℃
- Temperature Sensor Dimensions: Approx. 5.0mm
- Temperature Sensor Length: Approx. 230mm
- Cable Length: Approx. 1500mm

SALES AGENT