

MICRO-OHMMETERS 10A



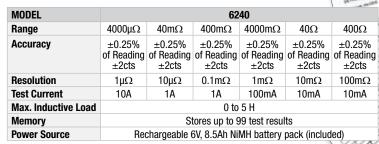




Auto calculates resistance from $5\mu\Omega$ to 400Ω with resolutions down to $1\mu\Omega$



▶ SPECIFICATIONS















▶PRODUCT INCLUDES

6240 & 6250

Extra large tool bag, set of two 10ft Kelvin clips (10A-Hippo), US 115V power cord, one pad of measurement results forms, two spare fuses (12.5A), NiMH rechargeable battery pack, and USB drive supplied with product user manual and DataView® software.





Optical USB Cable (Model 6240 only) Catalog #2135.41



RS-232 D89 F/F 6ft Null Modem Cable (Model 6250 only) Catalog #2119.45

RS-232 to USB Adapter (Model 6250 only) Catalog #5000.60

▶FEATURES

- Reliable low resistance measurements from $5\mu\Omega$ to 400Ω
- Four-terminal Kelvin resistance measurement eliminates test lead resistance
- 10A test current up to 4000μΩ
- ±0.25% basic accuracy
- 1μΩ resolution
- Direct reading, easy to operate
- Six selectable resistance ranges
- Reverse polarity switch
- Overload and input fuse protection
- Manufactured to international safety and environmental standards
- · Automatic decimal point and zeroing
- Large terminals accept banana plugs and spaded lugs
- Rechargeable NiMH battery with internal charger (110/220V)
- Large multifunctional backlit display
- · Includes power cord and isolated USB cable
- Includes FREE DataView® software for data storage, real-time display, analysis and report generation

CATALOG NO.	DESCRIPTION
_	
2129.80	Micro-Ohmmeter Model 6240 (10A)
Accessories (Optional)	
1017.84	Kelvin Clips 10ft (10A – Hippo)
2118.70	Kelvin Clips 20ft (10A – Hippo)
2118.73	Kelvin Probes 10ft (1A, Spring Loaded)
2118.74	Kelvin Probes 20ft (1A, Spring Loaded)
2118.75	Kelvin Probes Pistol Grip (10A – Spring Loaded), 10ft
2118.76	Kelvin Probes Pistol Grip (10A – Spring Loaded), 20ft
2118.77	Kelvin Probes (10A – Spring Loaded), 10ft
2118.78	Kelvin Probes (10A – Spring Loaded), 20ft
2118.79	Kelvin Clips 10ft (1-10A) Replacement for Cat #2118.71
2118.80	Kelvin Clips 20ft (1-10A) Replacement for Cat #2118.72

