

## AideTek VC480C+ 3 1/2 Digital Precision Milliohm Meters with calibration certificate



**Feature:**

- Large LCD display for easy reading
- High accuracy and performance for low resistance measurements
- 4-wire cables with Kelvin clip connectors, capable of testing extreme low resistance
- Accurate measurement of conductor, electric heating elements and solder point
- High measurement range of 0.01mΩ to 2kΩ at 6 ranges
- HOLD key for data hold
- Backlight LCD for easy reading under dark light
- Connection for external power supply
- Strong anti-magnetic and anti-jamming functions
- Full function protection
- Manual zero display adjust
- Built into compact, durable field service housing with protective cover

Range	Accuracy	Resolution	Measuring current
20 mΩ	±(0.5%rdg±3)	0.01 mΩ	Approx.100mA
200 mΩ		0.1 mΩ	
2 Ω		1 mΩ	
20Ω		1 0mΩ	Approx.50mA
200Ω		1 00mΩ	
2kΩ		1Ω	

Special function	VC480C+
Low battery indication	Less than approx.7.5V
Function protection	√
Sampling rate	3 times/sec.
Operation mode	Manual range
Max.display	1999
LCD size	75×52mm
Power source	1.5V AA battery x6pcs (not included)
Power consumption	Quiescent current approx.50mA
Weight	450g ( Not including battery)
Meter size	176 (L) x116 (W) x62.5 (D) mm
Standard accessory	4-wire test lead, shoulder strap, operation manual