



DT-5302

DMM with Kelvin(4-wire)small resistance measurement

Four terminal Kelvin measurement

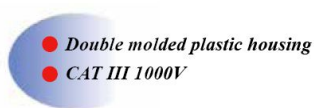
4000 counts 3 3/4 digital LCD display with backlit

High resolution to 0.1mΩ with test current to 200mA

Low battery indication



EMC & LVD
EN: 61326
EN: 61010-1,
EN: 61010-02-031




Over load protection on all ranges

Features
High accuracy, high resolution portable Milliohm Meter or field use
Digital display 4000 counts
Safety design
Relative zero & Data Hold
MAX/MIN recording mode
Auto Power Off
400mΩ Low Resistance & Wide 40mF capacitance range
Diode Check & Continuity Test

Size (H x W x D): 200mm x 92mm x 50mm
Weight: 582g


Specifications	DT-5302	
Function	Max. Range	Basic Accuracy
Low Resistance	400mΩ, 4Ω, 40Ω	±(1.0%+5d)
Voltage DC	1000 V	±(1.0%+2d)
Voltage AC	1000 V	±(1.2%+5d)
Current DC	400mA	±(1.0%+2d)
Current AC	400mA	±(1.2%+5d)
Resistance	40MΩ	±(1.0%+5d)
Capacitance	40mF	±(3.0%+10d)

Applications



DMM with Kelvin(4-wire)small resistance measurement

- Four terminal Kelvin measurement
- 4000 counts 3 1/4 digital LCD display with backlit
- High resolution to 0.1mΩ with test current to 200mA
- Low battery indication
- Over load protection on all ranges



- Double molded plastic housing
- CAT III 1000V

Accessories: Rubber holster, 4-wire cable and 6x1.5V "AA" battery, test leads, gift box with carrying case.