



Low Cost Multimeter (DMM 124 / DMM 125)

Low Cost Multimeter

Model DMM 124: DMM + Type K Temperature ;

Model DMM 125 :Autoranging + Bar Graph.

Specifications:



DMM + Type K Temperature DMM 124



Autoranging + Bar Graph DMM 125

- DMM 124 Features
 - Low Cost Multimeter DMM + Type K Temperature
 - Model DMM 124 Features :
 - 3-1/2 Digit, 1.2% basic accuracy
 - 8 Functions, 23 ranges
 - DCV, ACV, and Ohms measurement
 - Capacitance 20µF~20mF
 - Frequency measurement 10Hz to 40kHz
 - Type K Temperature measurement -20°C~750°C, -4°C~1400°C
 - Phase indicator
 - Diode/Continuity test
- DMM 124 Specifications:
 - Model : DMM 124 Specifications :
 - DC Voltage Ranges: 200mV,2V,20V,600V, ±0.1%+1dgt)
 - AC Voltage Ranges: 200mV,2V,600V ±0.2%+4dgt)
 - Resistance Ranges: 200Ω[,2kΩ[,20kΩ[,200kΩ[,200MΩ[,2000MΩ[; ±1.0~2.0%+4dgt) 200Ω~10MΩ[
 - Capacitance Range: 20µF,200µF,2000µF,20mF
 - Temperature: -20°C~750°C,-4°C~1400°C, ±0.3%rdg+2°C) ±0.3%rdg+4°C)
 - Frequency Range: Auto ranging 10Hz to 40kHz, ±0.1%+2dgt)
 - Phase Indicator: Freq. 45Hz to 450Hz, Voltage:80V to 480V
 - Overload protection: Temperature:60VDC or 24V AC RMS
 - Capacitance:250V/1.5A 500V DC for other ranges.
 - Diode Test , Continuity Beeper <100Ω[
 - ----- General Specifications -----

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โทร.02-9079421-2 , 02-9077480-3, แฟกซ์ : 02-9079878 , Email : sales@amet.net , Web: www.amet.net



- Power Requirement: One 9V battery
- Dimensions: 5.8"x2.8"x1.5" (147x70x39mm)
- Weight: 12 oz(340g)
- Accessories: Test leads,holster, battery, K-type thermocouple and owners manual
- DMM 125 Features
 - 3200 Count, 1.2% basic accuracy
 - 7 Functions, 27 Ranges
 - Auto and manual ranging
 - 34 Segment fast bargraph
 - Auto Power OFF to save battery
 - 10 Amps and mA DC/AC fuse protected
- DMM 125 Specifications:
 - DC Voltage Ranges: 320mV,3.2V,32V,320V,600V, $\pm 1.2\%+1\text{dgt}$
 - AC Voltage Ranges: 3.2V,32V,320V,600V, $\pm 2.0\%+4\text{dgts}$
 - DC Current Ranges: 320uA,3200uA,32mA,320mA,10A; $\pm 3.0\%+3\text{dgts}$
 - AC Current Ranges: 320uA,3200uA,32mA,320mA,10A; $\pm 3.5\%+4\text{dgts}$
 - Resistance Ranges: 320,3.2k,32k,320k,3.2M,32M Ω ; $\pm 1.5\sim 5\%+5\text{dgts}$
 - Overload protection: 500V for R, diode, continuity;0.5A and 10A fuses
 - Diode Test , Transistor Test (hFE), Continuity Beeper.
 - -----General Specifications -----
 - Power Requirement: One 9V battery
 - Dimensions: 5.8"x2.8"x1.5" (147x70x39mm)
 - Weight: 12.9 oz(370g)
 - Accessories: Test leads, holster, battery, and owners manual