

Product ID: AMM 110 , DMM 113

Analog Multimeter , Pocket Multimeter (AMM 110 , DMM 113)

Analog Multimeter

Model AMM 110 ;

Pocket Multimeter Model : DMM 113

Specifications:



**Analog Multimeter AMM
110**

- ANALOG MULTIMETER AMM-110
 - Model: AMM 110
 - Features :
 - AC/DC voltage
 - DC current
 - Resistance up to 20MΩ
 - Transistor check
 - Audible continuity
 - Fuse protection on all ranges
 - hFE and dB measurement
 - Built in tilt stand
 - Specifications :
 - DC Voltage Ranges: 0-0.1V-0.5V-2.5V-10V-50V-250V-1000V, ±1%FSD
 - AC Voltage Ranges: 0-10V-50V-250V-1000V, ±1%FSD
 - DC Current Ranges: 0-50μA-2.5mA-25mA-0.25A, ±1%FSD
 - Resistance Ranges: 0-20MΩ, ±1%FSD
 - Transistor Test Ranges: 0-150μA, 0-1.5mA, 0-15mA, 0-150mA, ±1%FSD
 - FSD: Full Scale Display
 - General
 - Power Requirement: One 9V and two 1.5AA batteries
 - Dimensions: 36x100x150mm
 - Weight: 10.4 oz(300g)



**Pocket DMM + Bargraph
DMM 113**



- Accessories: Test leads, and owners manual
- POCKET MULTIMETER Model : DMM 113
 - Pocket DMM + Bargraph DMM 113
 - Features :
 - 3200 Count display
 - Auto power off
 - Analog bargraph
 - Low battery indicator
 - Data hold
 - Range hold
 - Model : DMM 113 Specifications :
 - DC Voltage Ranges: 300mV,3V,30V,300V,450V,;±2%+2dgts)
 - AC Voltage Ranges: 3V,30V,300V,450V,;±4%+5dgts)
 - Resistance Ranges: 300Ω[,3K,30K,300K,3M,30MΩ[,;±2~10%+5dgts)
 - Overload protection: 450VDC or AC RMS for DC/AC Voltage, R, diode, continuity
 - Diode Test: Current : Approx. 0.6mA(Vf=0.6v),
 - Continuity Beeper : less than 20Ω[
 - General
 - Power Requirement: Two 1.5V button-type batteries
 - Dimensions: 4.37"x2.2"x0.39" (111x56x10mm)
 - Weight: 3.5 oz(100g)
 - Accessories: Test leads, holster, battery and owners manual

Click photo for DMM-113

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