

Protective Function Analog Multimeter



- Complied with 2008 CE safety standard
- Mirrored Aluminum dial plate
- 20k Ω /V DC & 9,k Ω /V AC input sensitivity
- Overload and mis-used protection
- Adjustable back tilt device with hook-up design
- Robust protective holster alongside
- Resistance, Current & Voltage measurements
- Transistor hFE Test
- Battery Test
- Test leads, batteries, fuse and user's manual included
- Ideal for using in the fields of lab, school, home applications and more



Adjustable back tilt device with hook-up



Including test leads, batteries & fuses

Specification

Front Panel Controls	Range selector switch with "OFF" position, 00 adjust knob
Power	1.5V AA x 2pcs and 9V(NEDA1604) x 1pcs
Movement and Indicator Protection	0.5A /250V
Dimensions	160(L) x 105(W) x 40(H) mm
Weight	380g apporx.
DCV	0-0.1-2.5-10-50-250-1000V
ACV	0-10-50-250-1000V
DCA	0-0.05-2.5-25-250 mA
Resistance	1 / 10 / 100 /1K / 10K?
Capacitance	0.025-0.25-25uF(C2), 2000uF(C1)
Battery Check	0 ~ 1.5V: GOOD - ? - BAD, 0 ~ 9V: GOOD - ? - BAD
Transistor Check	hFE: 0-1000
Decibel	-22 dB ~ + 62 dB (0dB=1mW at 600?)