

Test Instruments

MT-2017/MT-2018 **NEW**

PROTECTIVE FUNCTION ANALOG MULTIMETER

**Zero-center
meter (Null)**

MT-2017



MT-2018



Adjustable back tilt device with hook-up



Double-sided glass epoxy PCB features fuse and diode Protection



Including test leads, 3pcs batteries and two spare fuses



Adjustable back tilt device with hook-up



Including 3pcs batteries and 1 spare fuse

► Specification

Model No.	MT-2017	MT-2018
Front Panel Controls	Range selector switch with "OFF" position, 0Ω adjust knob.	Range selector switch with "OFF" position, 00Ω adjust knob.
Power	1.5V AA x 2pcs and 9V(NEDA1604) x 1pcs	1.5V AA x 2pcs and 9V(NEDA1604) x 1pcs
Movement and Indicator Protection	0.5A/250V & 10A/250V	0.5A/250V
Dimensions, Weight	6.3"(L) x 4.1"(W) x 1.6"(H), 390g approx.	6.3"(L) x 4.1"(W) x 1.6"(H), 380g approx.
DCV	0-0.1-2.5-10-50-250-1000V	0-0.1-0.5-2.5-10-50-250-1000V
Null DCV	DC ±5V, ±25V	-
ACV	0-10-50-250-1000V	0-10-50-250-1000V
DCA	0-0.05-2.5-25-250 mA, 10A	0-0.05-2.5-25-250 mA,
Resistance	1 / 10 / 100 /1K / 10KΩ	1 / 10 / 100 /1K / 10KΩ
Capacitance	0.025-0.25-25uF(C2), 2000uF(C1)	0.025-0.25-25uF(C2), 2000uF(C1)
Battery Check	0 ~ 1.5V: GOOD - ? - BAD 0 ~ 9V: GOOD - ? - BAD	0 ~ 1.5V: GOOD - ? - BAD 0 ~ 9V: GOOD - ? - BAD
Transistor Check	hFE: 0-1000	hFE: 0-1000
Decibel	-22 dB ~ + 62 dB (0dB=1mW at 6000Ω)	-22 dB ~ + 62 dB (0dB=1mW at 6000Ω)
Continuity Check	Beeper sounding under 200 Ohm	-

Picture for reference only. Please check with your supplier for exact offers. All specifications are subject to change without notice.