

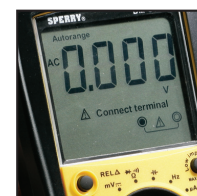
DM6400 8 Function Digital Multimeter

- Test Lead Input Icons for correct lead placement
- Industry leading LCD display size
- Large digit display for easy viewing
- AC/DC voltage and current capable
- Data hold feature captures reading on the display
- Impact resistant housing with protective rubber boot
- Operates from one 9 volt battery

DM6400	Range	Accuracy
DC Voltage	200mV, 2V, 20V, 200V, 1000V	200mV 2V 20V 200V (0.5%+2dgt) 1000V (0.8%+3dgt)
AC Voltage	2V, 20V, 200V, 750V	2V 20V 200V (0.8%+ 5dgt) 750V (1.0%+5dgt)
DC Amps	200uA, 2mA, 20mA, 200mA, 10A	200uA 2000uA 20mA 200mA (0.8%+2dgt) 10A (1.2%+5dgt)
AC Amps	200uA, 2mA, 20mA, 200mA, 10A	200uA 2000uA 20mA 200mA (1.0%+5dgt) 10A (1.2%+5dgt)
Resistance	200, 2K, 20K, 200K, 2M, 20M	200 2K 20K 200K 2M (0.8%+3dgt) 20M (1.2%+5dgt)
Battery Testing	(1.5V) 2000mV/(9V) 20V	-
Diode Test	✓	-
Continuity	✓	-
CAT Rating	III 600V, II 1000V	-



Circuit Continuity



Test Lead Input Icons



Large Digital Display

DM6450 9 Function Digital Multimeter

- Test Lead Input Icons for correct lead placement
- Industry leading LCD display size
- Relative Delta displays change in readings
- Low Impedance Function to trace ghost voltage
- Impact resistant housing with protective rubber boot
- Operates from one 9 volt battery

DM6450	Range	Accuracy
DC Voltage	400mV, 4V, 40V, 400V, 1000V	400mV (0.8%+3dgt) 4V 40V 400V (0.8%+1dgt) 1000V (1.0%+3dgt)
AC Voltage	4V, 40V, 400V, 750V	4V 40V 400V (1.0%+ 5dgt) 750V (1.2%+5dgt)
DC Amps	400uA, 4000uA, 40mA, 400mA, 4A, 10A	400uA 4000uA (1.0%+2dgt) 40mA 400mA (1.2%+3dgt) 4A 10A (1.5%+5dgt)
AC Amps	400uA, 4000uA, 40mA, 400mA, 4A, 10A	400uA 4000uA (1.2%+2dgt) 40mA 400mA (1.5%+3dgt) 4A 10A ±(2.0%+3dgt)
Frequency	10Hz-10MHz	0.1% +3dgt
Capacitance	40nF, 400nF, 4uF, 40uF, 100uF	40nF (3%+10dgt) 400nF, 4uF, 40uF (3%+5dgt) 100uF (4%+5dgt)
Resistance	400, 4K, 40K, 400K, 4M, 40M	400 4M (1.2%+2dgt) 4K 40K 400K (1.0%+2dgt) 40M (1.5%+2dgt)
Diode Test	✓	-
Continuity	✓	-
CAT Rating	III 600V, II 1000V	-



Locate Dead Circuits



Test Lead Input Icons



Designed for Multiple Applications