





Multifunctional digital meter

YT-73094

Electrical meter designed for measuring AC and DC voltage, as well as alternating and direct current. Moreover, it enables the measurement of other values, i.a. resistance, capacity and checking the operation of diodes. This is especially useful when detecting faulty components of electrical installations.

- automatic adjustment of the measuring range
- measurement of AC voltage:
U a.c. 600 V (TRUE RMS)
- measurement of DC voltage: U d.c. 600 V
- the measurement of direct current: I d.c. 600 mA, 10 A
- the measurement of alternating current:
I a.c. 600 mA, 10 A
- the measuring the voltage of variable frequency
- measurement of resistance: R 9.99 MΩ
- measurement of capacity: C 0-99,99 mF (automatic range)
- measurement of frequency:
f 10 Hz – 60 kHz (automatic range)
- test of diodes: $U_R = 3.3$ V
- continuity test
- battery test: 1.5 V, 9 V
- sampling frequency: 2-3 times/sec.
- overload protection
- sound signal enables to easily verify the circuit continuity
- automatic power off function
- illuminated LCD display with the function of preserving the measured values
- flashlight function
- low battery indicator
- rubber housing protects the multimeter against mechanical damages
- the set includes: 2 test leads

 FRONT LIGHT	0-600V A.C.	0-10 A A.C.	1.5V/9V BATTERY TEST	0-600V D.C.	0-10 A D.C.	0-99 mF
V A.C. VFC	0-9.99 MΩ	10Hz~60kHz	CONTINUITY TEST	AUTO RANGE		TRUE RMS
		DATA HOLD	LED ILLUMINATION	LCD 9999	AUTO POWER OFF	3V x2 AAA

