

Multifunctional digital meter

YT-73085

Electric meter designed to measure DC and AC voltage. It also allows you to measure other values and check diodes. This is particularly useful for detecting faulty components in electrical installations.

- automatic measuring range
- sound signal for inspection of electrical installations – allows for easy verification of the circuit continuity
- backlit LCD display with the function of saving measured values, including the highest and the lowest
- relative value measurement
- 2 self-restarting fuses
- automatic shutdown
- rubber housing protects the multimeter against mechanical damage
- strip with magnets in the housing enables the meter to be fixed to metal surfaces
- possibility of connecting YT-73090 clamp meter
- included: test leads, thermocouple

TRUE RMS	U A.C. 0-600V	U D.C. 0-600V	I A.C. 0-10A
I D.C. 0-10A	R 0-60 MΩ	C 0-60 mF	0.1%-99%
f 9.99 MHz	T -20°± +1370°C		h_{FE} PNP NPN
	DATA HOLD	AUTO POWER OFF	AUTO RANGE
MAX & MIN VALUE DISPLAY	LED BACKLIGHT	LCD 5999	MAGNETIC BUTTON HOOK
9V 6F22	FOR: YT-73090		



MEASUREMENT:

- AC voltage: U a.c. 600 mV, 6 V, 60 V, 600 V (TRUE RMS)
- DC voltage: U d.c. 600 mV, 6 V, 60 V, 600 V
- alternating current: I a.c. 600 μA, 6 mA, 60 mA, 600 mA, 6 A, 10 A (TRUE RMS)
- direct current: I d.c. 600 μA, 6 mA, 60 mA, 600 mA, 6 A, 10 A
- resistance: R 600 Ω, 6 kΩ, 60 kΩ, 600 kΩ, 6 MΩ, 60 MΩ
- capacity: C 60 nF, 600 nF, 6 nF, 60 μF, 600 μF, 60 mF (automatic range)
- temperature: T -40°C ± +1370°C
- diode test: I₀ 0,8 mA, U₀ 3 V
- transistor test: h_{FE} 0-1000
- conductivity test display: 64 x 42 mm, 5999

