

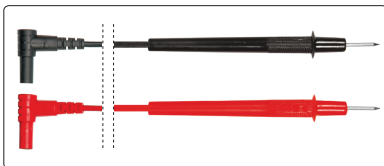
Multifunctional digital meter

81774

Electric meter designed to measure AC and DC voltage. It also allows for resistance measurement, conductivity test and diodes check. This is particularly useful for detecting faulty components in electrical installations.

- manual setting of the 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
- rubber housing protects the multimeter against mechanical damage
- included: test leads, thermocouple

U A.C. 0-500V	U D.C. 0-500V	I D.C. 0-10A
R 0-20 MΩ	1.5/9/12 V BATTERY TEST	
	DATA HOLD	LED BACKLIGHT
LCD 1999	9V (6F22)	



MEASUREMENT:
 AC voltage: $U_{a.c.}$ 200 V, 500 V
 DC voltage: $U_{d.c.}$ 200 mV, 2 V, 20 V, 200 V, 500 V
 direct current: $I_{d.c.}$ 200 μ A, 200 mA, 10 A
 resistance: R 200 Ω , 2 k Ω , 20 k Ω , 200 k Ω , 20 M Ω
 battery test: 1.5 V, 9 V, 12 V
 diode test: I_F 1 mA, U_R 1.5 V