

Digital Multimeter

**Protek JT10/JT830L/MY64/MY69**



Protek JT10

Function	Range	Accuracy
DC V	400mV ~ 400V	± (1,5% + 2)
AC V	4V ~ 400V	± (2,0% + 5)
DC A	400µA / 200mA	± (2,0% + 4)
AC A	400µA / 200mA	± (3,0% + 4)
Resistance	400Ω ~ 40MΩ	± (2,0% + 4)
Capacitance	40nF ~ 40µF	± (2,0% + 5)
Frequency	10Hz ~ 10MHz	± (1,0% + 4)
Duty Cycle(%)	0,1% ~ 99,9%	± (2,0% + 2)
Battery Test	1,5V	± (1,0% + 2)
Diode Test	Yes	
Continuity Buzzer	Yes	
Power Supply	Two LR-44	
Data Hold	Yes	
Auto Power Off	Yes	
Max. Display	3999	



Protek JT830L

Function	Range	Accuracy
DC V	200mV ~ 600V	± (0,5% + 2)
AC V	200V ~ 600V	± (1,2% + 10)
DC A	200µA ~ 10A	± (1,5% + 3)
Resistance	200Ω ~ 2MΩ	± (0,8% + 2)
Back Light	Yes	
Transistor Test	Yes	
Diode Test	Yes	
Continuity Buzzer	Yes	
Data Hold	Yes	
Power Supply	9V, 6F22	
Max. Display	1999	



Protek MY64

Function	Range	Accuracy
DC V	200mV ~ 1000V	
AC V	2V ~ 750V	
DC A	2mA ~ 10A	
AC A	20mA ~ 10A	
Resistance	200Ω ~ 200MΩ	
Capacitance	2nF ~ 20µF	
Frequency	20KHz	
Temperature	-40°C ~ 1000°C	
Transistor Test	Yes	
Diode Test	Yes	
Continuity Buzzer	Yes	
Power Supply	9V, 6F22	
Max. Display	1999	

Digital  
Multimeter



Protek MY69

Function	Range	Accuracy
DC V	400mV ~ 1000V	± (0,5% + 4)
AC V	4V ~ 750V	± (0,8% + 6)
DC A	4mA ~ 10A	± (0,8% + 6)
AC A	4mA ~ 10A	± (1,0% + 8)
Resistance	400Ω ~ 40MΩ	± (0,8% + 5)
Capacitance	4nF ~ 200µF	± (5,0% + 10)
Duty Cycle(%)	0,1% ~ 99,9%	± (2,0% + 2)
Frequency	100Hz ~ 10MHz	± (1,0% + 4)
Temperature	-20°C ~ 750°C	± (5,0% + 2)
Transistor Test	Yes	
Diode Test	Yes	
Continuity Buzzer	Yes	
Power Supply	9V, 6F22	
Max. Display	3999	