

Digital Multimeter Model: RD701

Features:

- 3-3/4 digits 4000 count
- AC true RMS
- ADP function
- Auto power off (enable or disable)
- K-type temperature measurement
- MAX data hold
- Relative function
- Alarm for mis-plug for current function



Specifications:

Function	Measuring range	Best accuracy	Resolution	Input impedance
DCV	400mV/4/40/400/1000V	±(0.3%+4)	0.1mV	10M~1000MΩ
ACV	400mV/4/40/400/1000V	±(1.5%+5)	0.1mV	
DCA	400μ/4000μ/40m/400m/4/10A	±(1.2%+3)	0.1μA	
ACA	400μ/4000μ/40m/400m/4/10A	±(1.5%+4)	0.1μA	
Resistance	400/4k/40k/400k/4M/40MΩ	±(0.6%+4)	0.1Ω	
Capacitance	500n/5μ/50μ/500μ/3000μF	±(2.5%+6)	0.01nF	
Temperature	-20℃~300℃	±(2%+3)	1℃	
Frequency	50Hz~1MHz	±(0.5%+4)	0.01Hz	
Continuity	Buzzer sounds at between 20Ω and 120Ω. Open voltage : approx. 0.4V			
Diode Test	Open voltage : approx. 1.6V			
Bandwidth	50~500Hz			
Fuse / Battery	12.5A/500V IR20kA φ 6.3×32mm 0.63A/500V IR200kA φ 6.3×32mm	6LF22(9V)×1		
Size / Weight	H179×W87×D55mm/460g(including holster)			
Standard accessories included	Test Lead(TL-82), Thermocouple K type(K-250PC), Holster(H-50), Instruction manual			

Made in Japan