

Mini Digital Multimeters

APPA 62/62R

APPA New 60 Series Top of Low-Cost

Key Functions

- 2000 count large scale digital display
- Autoranging and manual selection
- ACV, DCV, Ohm, Continuity and Diode function
- True RMS reading on AC mode (62R)
- 0.5% basic DCV accuracy
- Data Hold
- •VoltSense feature (None Voltage Detecting)
- AC/DC 10 Amps
- MAX/MIN function key
- Frequency Counter
- Capacitor measurment

General Information

- Auto Power Off
- Shock proof from 4 feet drops
- Probe holder and tilt stand
- Soft grips fo over molding
- CAT III 600V Safety Standard

Display 3 1/2 Digital, LCD, 1999 D Voltage AC Voltage DC Current AC	igits Range Basic Accuracy Range Basic Accuracy Range Basic Accuracy Range Basic Accuracy	200.0mV~750V ±(1.5%+5d)at 50Hz~500Hz 200.0mV~1000V ±(0.5%+5d) 2.000, 10.00A
Voltage DC	Basic Accuracy Range Basic Accuracy Range	$\pm (1.5\%+5d)$ at 50Hz~500Hz 200.0mV~1000V $\pm (0.5\%+5d)$
Voltage DC	Range Basic Accuracy Range	200.0mV~1000V ±(0.5%+5d)
	Basic Accuracy Range	±(0.5%+5d)
	Range	
Current AC		2 000 10 00A
Current AC	Basic Accuracy	2.000, 10.00/1
	Busierier	$\pm (1.5\% + 5d)$
Current DC	Range	2.000, 10.00A
	Basic Accuracy	±(1.0%+3d)
Resistance	Range	200.0Ω~20ΜΩ
	Basic Accuracy:	±(0.7%+2d)
Continuity Beeper	Threshold	$<150\Omega$, 2KHz tone buzzer
Diode Test	Open circuit Voltage	2V
Capacitance	Range	2.000nF~2.000mF
	Basic Accuracy:	±(1.9%+8d)
Sampling Rate	1.5 times/sec	
Auto Power Off	Approx. 10 minutes	
Operating Temperature	$-20 \sim 50$, $<80\%$ RH	
Storage Temperature	-20 ~ 60	
Temerature Coefficient	0.15(Spec. Acc)/, <18 or >28	
Safety	CAT III 600V Safety Standard	
	IEC61010 and designed to meet UL61010 specifications	
Power Requirement	IEC LR03, AM4 or AAA size 1.5V x 2	
Battery Life	250 hours (Alkaline battery)	
Size	74mm (W) x 156mm (L) x 44mm (H)	
Weight	250 g	
Included with Instrument	Test Leads, ZnC battery (installed) and manual	
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