



SPECIFICATIONS

Basic Functions	Range	Best Accuracy
DC Voltage Measurement	220.00mV 2.2000V/22.000V/220.00V 1000.0V	± (0.1%+5) ± (0.1%+2) ± (0.1%+5)
AC Voltage Measurement	220.00mV 2.2000V 22.000V 220.00V 750V	45~1kHz >1kHz~10kHz ± (1%+10) ± (1.5%+30) ± (0.8%+10) ± (1.2%+50) ± (0.8%+10) ± (0.8%+50) ± (0.8%+10) ± (2.0%+30) ± (1.2%+10) ± (3.0%+30)
AC Current Measurement	220.00μA/2200.0μA 22.000mA/220.00mA 2.2000A/10.000A	± (0.8%+10) ± (1.2%+30) ± (1.2%+10) ± (1.5%+30) ± (1.5%+10) ± (2.0%+30)
DC Current Measurement	220.00μA/2200.0μA 22.000mA/220.00mA 2.2000A/10.000A	± (0.5%+10) ± (0.5%+10) ± (1.2%+50)
Resistance Measurement	220.00Ω/2.2000KΩ 22.000kΩ/220.00kΩ 2.2000MΩ 22.000MΩ 220.00MΩ	± (0.5%+10) ± (0.5%+10) ± (0.8%+10) ± (1.5%+10) ± (3%+50)
Capacitance Measurement	22.000nF 220.00nF/2.2000μF/22.000μF 220.00μF/2.2000mF 22.000mF/220.00mF	± (3%+5) ± (3%+5) ± (4%+5) Only reference
Frequency	10Hz-10MHz	± (0.1%+4)
Duty Cycle	0.1%~99.9%	✓
Special Functions		
Manual Ranging		✓
RS232(USB)		✓
Diode		✓
Ture RMS		✓
Continuity Buzzer		✓
Data Hold		✓
Analogue Bar Graph	61	✓

REL		✓
Peak		✓
Fuse		✓
Input Impedance for DC Voltage Measurement	Around 10MΩ	✓
Low Battery Display	<7.5V	✓

GENERAL CHARACTERISTICS

Power	9V Battery (6F22) x 1
LCD Size	65 x 43mm
Product Colour	Red and Grey
Product Net Weight	370g
Product Size	180 x 87 x 47mm
Standard Accessories	Battery, Test Lead, English Manual, USB Interface Cable, CD
Standard Individual Packing	Gift Box
Standard Quantity Per Carton	20 pcs
Standard Carton Measurement	465 x 335 x 345mm (0.054 CBM Per Standard Carton)
Standard Carton Gross Weight	12kg