

Technical data

Basic Function	Range	Basic accuracy	Min. Resolution
DC Voltage	220mV/2.2V/22V/220V/1000V	$\pm(0.05\%+3)$	10 μ V
AC Voltage	220mV/2.2V/22V/220V/750V	$\pm(0.8\%+80)$	10 μ V
DC Current	220 μ A/2.2mA/22mA/220mA/10A	$\pm(0.35\%+10)$	0.01 μ A
AC Current	220 μ A/2.2mA/22mA/220mA/10A	$\pm(0.8\%+80)$	0.01 μ A
Resistance	220 Ω /2.2k Ω /22k Ω /220k Ω /2.2M Ω /22M Ω	$\pm(0.8\%+80)$	0.01 Ω
Capacitance	22nF/220nF/2.2 μ F/22 μ F/220 μ F/2.2mF/22mF/220mF	$\pm(3.5\%+15)$	1pF
Frequency	22.00Hz/220.00Hz/22.000kHz/220.00kHz/2.2000MHz/22.00MHz	$\pm(0.20\%+10)$	0.01Hz
Duty cycle measurement	5.0%~94.9%		
Square wave output	620Hz~9.75kHz,output amplitude:3V		
AC True RMS measurement frequency response	50Hz-1kHz		
Input impedance	10M Ω		
Display way	VFD display		
Max. Display	22000(41/2) digit automatic polarity and unit display		
Switching rate	2 times/sec.		
Over range display	"OL"		
Operating way	Automatic measurement		
Clock display	Year/month/day/time		
Data storage and reading	1024		
200mA/10A fuse	√		
Diode continuity test	√		
RS232 serial data output	√		
Power	220V~240V		
Dimension	310×230×120mm		