

Specification	Range	Basic Accuracy	
Model No.		98A+	98C+
DC voltage	200mV/2V/20V/200V/1000V	±0.05%+4	
AC voltage	200mV/2V/20V/200V/1000V	±0.5%+40	
DC current	200uA/2000uA/20mA/200mA/2A/10A	±0.2%+10	
AC current	200uA/2000uA/20mA/200mA/2A/10A	±0.8%+30	
Resistance	200Ω/2kΩ/20kΩ/200kΩ/2MΩ/20MΩ/60MΩ	±0.2%+5	
Capacitance	10nF/100nF/1000nF/10uF/100uF/1000uF/10mF/100mF	±5%+5	
Frequency	10Hz~10MHz	±0.02%+4	
Thermocouple	K indexing:(-200.0~1360.0)°C	±1%+1	
RTD	Pt100:(-200.0~850.0)°C	±1%+0.5	
Features			
Max Display	22000		
Sampling Rate	3 times/s		
Analog Bar Graph	20 times/s		
Operation Way	Automatic / Manual Range		
True RMS	√		
Bandwidth	1kHz		
Duty Cycle	0.1%~99%		
Diode test	√		
Continuity beeper	√		
dBm	√		
MAX/MIN/AVG	√		
Relative Value Measurement	√		
Data Hold	√		
Auto Hold	√		
Peak Hold	√		
The reference junction compensation	√		
°C/ ° F conversion	√		
Input impedance	10MΩ		

Data Recording	1000 group	
Online communication	USB interface /Support SCPI	2.4GHz wireless Module
Auto power-off	√	
Backlight	√	
General information		
Power Supply	4×AAA Alkaline batteries	
Safety	CAT III 600V/CAT II 1000V	
Electromagnetic compatibility	IEC61326-1,Group2,Class B	
Product Size	205×95×42mm)	
Product Weight	About500g	