

Digital Multimeter DT-9208

DC Voltage	4V	-4.000V~4.000V	1mV	0.2%+4	input impedance:10MΩ
	40V	-40.00V~40.00V	0.01V	0.2%+4	
	400V	-400.0V~400.0V	0.1V	0.2%+4	
	1000V	-1000V~1000V	1V	0.2%+4	
AC Voltage (40Hz~500Hz) (5%~100%RANG)	400mV	0~400.0mV	0.1mV	1%+4	input impedance:10MΩ < 100pF
	4V	0~4.000V	1mV	0.5%+4	
	40V	0~40.00V	0.01V	0.5%+4	
	400V	0~400.0V	0.1V	0.5%+4	
	750V	0~750V	1V	1%+4	
DC Mv Voltage	40mV	-40.00 mV~40.00mV	0.01mV	0.2%+4	input impedance:10MΩ
	400mV	- 400.0mV~400.0mV	0.1mV	0.2%+4	
OHM	400Ω	0~400.0Ω	0.1Ω	0.2%+4	Plough voltage:0.4V Not including the accuracy of down- lead resistance
	4KΩ	0~4.000KΩ	1Ω	0.2%+4	
	40KΩ	0~40.00KΩ	0.01 KΩ	0.2%+4	
	400KΩ	0~400.0KΩ	0.1 KΩ	0.2%+4	
	4MΩ	0~4.000MΩ	1 KΩ	0.2%+4	
	40MΩ	0~40.00MΩ	0.01 MΩ	1 %+4	
DC Current	4A	-4.000A~4.000A	0.001A	1.5%+3	Input impedance:0.01Ω
	10A	-10.00A~10.00A	0.01A	1.5%+3	
AC Current ACA (40Hz~200Hz) (5%~100%RANG)	4A	0~4.000A	0.001A	1.5%+3	Input impedance:0.0

