

At the little voltage range, the meter will show unsteady reading when test leads haven't reach the circuit, it's normal because the meter is very sensitivity. When test leads touch the circuit, you can get the true reading.

3.2.2 AC Voltage

Range	Resolution	Accuracy
4V	1mV	± (0.8% of rdg + 3digits)
40V	10mV	
400V	100mV	
600V	1V	

- Input Impedance: 10M Ω
- Overload Protection: 400mV range: 250V DC or rms AC,
4V-600V ranges: 600V DC or 600V rms AC.
- Max. Input Voltage: 600V DC or rms AC
- Frequency Range: 40 to 1000Hz
- Response: Average, calibrated in rms of sine wave

NOTE:

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