

## EX205T & EX210T True RMS MultiMeters



Both models are autoranging True RMS meters providing a more accurate reading when measuring distorted waveforms. EX210T with built-in IR Thermometer allows for quick non-contact Temperature measurements.



### Features

- True RMS for better accuracy when measuring distorted waveforms
- Patented built-in IR Thermometer with laser pointer for locating hot spots with 4:1 Distance to Target Ratio (EX210T model only)
- 2000 count large backlit dual LCD with easy-to read digits
- Low current capability with resolution to 0.1µA
- Max Hold
- Input fuse protection
- Auto power off and Data Hold
- Complete with test leads and 9V battery

Specifications	Range	Max Resolution
AC Voltage	600V	0.1mV
DC Voltage	600V	0.1mV
Basic Accuracy (VDC)	±0.5%	
AC Current	10A	0.1µA
DC Current	10A	0.1µA
Resistance	20MΩ	0.1Ω
IR Temperature (EX210T only)	-5 to 446°F / -20 to 230°C	0.1°
Continuity / Diode	Yes	
Dimensions	5.8x2.9x1.6" (147x76x42mm)	
Weight	9.17oz (260g)	

### Ordering

EX205T ..... True RMS Autoranging MultiMeter  
 EX205T-NIST ..... EX205T with Certificate of Calibration Traceable to NIST  
 EX210T ..... True RMS Autoranging MultiMeter + IR Thermometer  
 EX210T-NIST ..... EX210T with Certificate of Calibration Traceable to NIST



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