

## IR260 Compact InfraRed Thermometer



**Compact non-contact InfraRed (IR) Thermometer measures up to 752°F (400°C) with built-in laser pointer to identify target area and improve aim. Adjustable emissivity for better accuracy when measuring temperature on different surface materials.**



Test for temperature in HVAC systems



Checking for heat loss around windows and doors



Detect hot spots on circuit breaker panels

### Features

- Take non-contact temperature measurements from -4 to 752°F (-20 to 400°C)
- 12:1 distance to spot (target) ratio
- Built-in laser pointer identifies target area with on/off button
- Programmable high/low alarm alerts user visually and audibly when temperature exceeds set limits (audible alarm can be muted)
- Adjustable emissivity for better accuracy on variety of surfaces
- Automatic Data Hold when trigger released
- MAX/MIN function stores maximum and minimum readings with easy recall
- Bright white backlighting illuminates display for taking measurements at night or in areas with low background light levels
- Auto power off ~9 seconds after trigger is released
- Overrange and low battery indicators
- Complete with two AA batteries

### Specifications

IR Temperature Range	-4 to 752°F (-20 to 400°C)
Basic Accuracy	±2% of reading or ±3.6°F/2°C
Max resolution	0.1°F/°C
Distance to Target	12:1
Emissivity	0.1 to 1.00 (adjustable)
Dimensions	6.8x3.8x1.8" (172x97x46mm)
Weight	8oz (226g)

### Ordering

IR260 ..... Compact InfraRed Thermometer



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