



SI-675

Infrared Thermometer

POINT | AIM | MEASURE

Measuring the surface temperature with a quick scan



Mini, Compact and Portable



Wide Temperature Range (-60 to 550°C)



8 Laser Beams



Interchangeable between °C & °F



Measurement Recall



Battery Low Display



Fast Response Time

measures the temperature of the object's surface, which is applicable for various hot, hazardous or hard to reach objects without contact safely and quickly.

SPECIFICATIONS

Temperature Range	: -60°C to 550°C / -76°F to 1022°F
Distance / Spot Ratio	: 12 : 1
Sighting Method	: 8 Point Circular Laser Dots
Emissivity	: 0.95 Fixed
Operating Range	: 0°C to 50°C / 32°F to 122°F
Accuracy, (T_amb = 23°C ± 3°C)	: T_obj = 0°C to 550°C ±2% Of Reading or 2°C, Whichever Is Higher T_obj = -60°C to 0°C ±2°C + 0.05°C / °C
Resolution	: 0.1°C / 0.1°F At Range -60° to 999.9 (°C / °F) Otherwise 1 °C / °F
Response Time	: 1 Second
Auto Power Off	: Automatically After 15 Seconds
Dimensions	: 115mm x 163mm x 40mm
Weight	: 179g Approximate, Including 2x AAA Batteries

