



Non-contact Infrared Thermometer with Laser GS 01



Features

- Save on Energy Costs!
- Digital readout displays surface temperatures in minimum and maximum range
- Manually switches between C and F standards of measurements for your convenience
- Dynamic temperature scanning shows temperature changes across large surface areas
- Laser guide clearly marks area intended for temperature reading

Product Specifications

Detect:	hot / cold in door and window seals
Check:	air vent output for efficiency, temperature of engine components
Temperature range: -	4°F to 600°F (-20°C to 315°C)
Emissivity:	Preset to 0.95 Ambient Accuracy: +/- 5°C
Spectral Response:	5-12 um
Repeatability:	+/-2% or +/-5°C of reading (whichever is greater) Distance to spot ratio: 8:1
Operation Range:	32°F to 120°F (0°C to 50°C)
Temperature update:	0.5 seconds

