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Mini Infrared Thermometer

G9400 Series - G9403

The G9403 is an accurate infrared thermometer that can fit every budget. It features a 6:1 distance to spot ratio and precise single laser targeting for accurate and repeatable measurements. Best used to perform non-contact temperature measurements on transformers, motors, pumps, panels, breakers, compressors, duct, and vents. User friendly design and compact to fit in your Gazelle tool bag. A Rugged built that passes the one-meter drop test. Great tool at a great value!



- 1 m drop tested
- Single-laser targeting
- White backlight
- Max/Min/Avg modes
- Lock measurement
- Data hold; auto power off
- °C/°F selections

Standard Accessories

- Operating Manual
- 1.5V AAA - 3pcs

Specifications	Range	Best Accuracy
Measurement Range (°C)	-35~300°C (-31°F~572°F)	≥0°C: ±2.0°C or ±2% of reading, whichever is greater <0°C: ±(2.0°C+0.1°C/°C)
Temperature Coefficient	0.1°C/°C (0.1°F/°F) or ±0.1% of reading, take the higher value	
Repeatability	±1.0°C (2.0°F) or ±1.0% of reading, Whichever is higher	
Features		
Optical resolution		6:1
Emissivity		0.95
Response time		250ms
Spectral response		8um ~ 14um
Data hold		√
Unit conversion (□/□)		√
Max/Min/Avg		√
Lock measurement		√
Backlight		√
Laser		√
Operating temperature		0°C~ 50°C (32°F~ 104°F)
Storage temperature		-20°C~ 60°C (-4°F~ 140°F)
Relative humidity		<90%RH (non-condensing)
Drop test		1m
Power		3x AAA Batteries