GAZELLE®

Contactless IR Thermometer

G9400 Series - G9404

Measure temperature safely and accurately from a distance with GAZELLE infrared thermometers. The GAZELLE G9404 Contactless IR Thermometer measures the temperature of surfaces via infrared beam from a distance. The contactless infrared thermometer has a visible laser beam for precise, contactless pointing and quick temperature measurement from a safe distance of hot moving objects.

- Accurate infrared thermometer for professionals working in tough environments
- IP65-rated, rugged tool that passes 3-meter drop tests
- 10:1 distance to spot ratio and precise single laser targeting for accurate and repeatable measurements
- Has a high and low alarm with blue and red light indicators
- User friendly and includes a soft carrying case
- Best use to perform non-contact temperature measurements on transformers, motors, pumps, panels, breakers, compressors, ducts, and vents

Standard Accessories

- Operating Manual
- 9V Battery

Specifications	Range
Temperature	>0°C:±1.8°C or ±1.8% which i greater,<0°C: ±1.8°C+0.1°C/°C)
	> 32°C ± 3.6°F or ±1.8% which is greater, <32°F: ±(3.6°F+0.1°F/°F)
Repeated accuracy	1.0°C(2.0°F) or 1.0% of reading, whichever is greater
Display resolution	0.1°C/0.1°F
D:S (Distance to Spot Size)	10:1 / 250ms (95% of reading) Response Time
Emissivity (adjustable, step length: 0.01)	0.95
Laser count	Single laser / Type 2
Min/Max Temperature	-35°C~450°C
Features	
High and Low temperature alarm	√
LCD backlight	√
Protection grade	IP65
Drop test	3 meters
Tripod mounting holes	√
Power supply	9V battery