

<http://www.irtek-temp.com/>

IRtek International

IR150

Measurement Range	: -60°C ~ 1500°C (-76°F ~ 2732°F)
Distance : Spot	: 50 : 1
Resolution	: 0.1°C
Accuracy	: ±1% for 15°C ~ 35°C ±2% of reading or 2°C whichever is greater
Emissivity	: adjustable 0.10 ~ 1.00
Response Time	: \approx 1s
Spectral Response	: 8 ~ 14µm
Laser Pointer	: Single, Class II, up to 1mW
Sighting System	: Dual beam laser to indicate true diameter of meas. spot
Thermocouple	: K type range: -64 °C ~ 1400 °C (-83.2°F ~ 2552°F) accuracy: ±1% of reading or ±1°C (±1.8°F) whichever is greater
Power	: 2 x 1.5V (AAA battery)
Size	: 203x47x197mm
Weight	: 386.1g
Standard Accessories	: Hard Case, Instruction Manual, Batteries, Warranty Card, Certificate of Product Conformance, Soft Pouch
Optional Accessories	: Thermocouple Probe (penetration/air/surface), Calibration Certificate

[Vendor Information](#)