

Dual Laser InfraRed Thermometers

Dual Laser Targeting

Indicates ideal measuring distance where two laser points converge to 2.5cm target spot

Features:

- Fast 0.15 second response time with Max display
- Adjustable emissivity increases measurement accuracy for different surface
- Adjustable High/Low set points with audible alarm alerts user when temperature exceeds the programmed set points
- Complete with carrying case and 9V battery



Dual Laser

Our Fastest and Easiest-to-use IR Thermometer

- ✓ Dual lasers identify exact measuring spot when they converge to a single spot
- ✓ Fast response is ideal for quick checks of multiple spots in a process or for catching spikes in temperature



Fast response captures hot spots



Two laser points converge at a distance of 76.2cm (30") and form a 2.5cm (1") spot.



Max hold indicates and holds the peak temperature for easy identification of hot spots

Specifications	42512
Laser Convergence Distance	76.2cm (30")
Range	-50 to 1000°C (-58 to 1832°F)
Repeatability	±0.5% or 1.8°C/1°F
Basic Accuracy	±(1% of rdg + 1°C/2°F)
Max resolution	0.1°C/°F
Emissivity	0.10 to 1.00 Adjustable
Field of View (Distance to Target)	30:1
Dimensions	146x104x43mm (5.7x4x1.6")
Weight	163g (5.7oz)

Ordering Information:

4251276.2cm distance Dual Laser InfraRed Thermometer

