



Dual Laser Infrared Thermometer



Klein Tools IR5 is a professional dual-laser targeting infrared thermometer, offering a wide measurement range, a tight 12:1 distance-to-spot ratio, dual targeting lasers, and several calculation modes to facilitate different temperature measurement applications. The dual lasers assist in targeting the measurement area. The distance between the two laser spots on the surface of the object being measured approximates the diameter of the circular measurement area from which the infrared sensor is collecting data.

Specifications

Type:	Dual Laser Infrared Thermometer	Application:	Accurate Targeting and Temperature Measurement
Special Features:	Several Calculation Modes to Facilitate Different Temperature Measurement Applications	Batteries:	1 x 9V
Distance to Spot:	12:1	Accuracy:	+/- 4° F or +/- 2%; Accuracy Below Freezing is +/- 4° F Plus 0.2 Degrees Per Degree Below 32° F
Display:	Digital Backlit	Response Time:	<0.25s
Drop Protection:	2 m	Included:	Custom Pouch and Batteries
Overall Length:	6.82" (17.3 cm)	Overall Width:	1.84" (4.7 cm)
Overall Height:	4.53" (11.5 cm)	Weight:	9.9 oz (281 g)