



Dual IR/Probe Thermometer



The Klein Tools IR07 is a dual IR (infrared) thermometer and probe thermometer. This rugged pocket thermometer measures temperature from -40 to 572-Degrees Fahrenheit (-40 to 300-Degrees Celsius) for both IR and probe measurements. The IR thermometer has a Distance-to-Spot ratio of 8:1 and the target laser can also be used as a laser pointer. The Probe accurately measures air, liquid and surface temps and has a convenient hook for hands free indoor measurements. The IR07 quickly calculates differential temperature (T1-T2) and has a backlit LCD for easy viewing in low light.

Specifications

Type:	Pocket Infrared Thermometer with Laser and Temperature Probe	Application:	Temperature Measurement via IR (Infrared) and Probe
Special Features:	Pocket Sized, IR and Probe Thermometer; Hanging Hook for Use with Air Vents	Material:	ABS, Polycarbonate
Batteries:	2 x AAA	Distance to Spot:	8:1
Accuracy:	-40 to 0° C: +/-2°; 1 to 300° C: +/- 1°C	Calculations:	Differential Temperature Max/Min
Display:	Backlit LCD	Display Resolution:	0.1
Response Time:	IR <500 ms; Probe <20 s	Degree Format:	Celsius and Fahrenheit
Range:	-40.0° to 572° F (-40.0° to 300.0° C)	Standard:	IEC EN 61326-1:2013; EN61326-2-3:2013
Drop Protection:	2 m	Ingress Protection:	IP54
Included:	IR07 Tester, Pouch, Owner's Manual, and 2 x AAA Batteries	Overall Length:	5.82" (14.8 cm)
Overall Width:	1.67" (4.2 cm)	Overall Height:	0.95" (2.4 cm)
Weight:	3.60 oz (106.5 g)		