

## NON CONTACT INFRARED THERMOMETER IR5 BY KLEIN



SKU	Option	Part #	Price
8723265		IR5	\$131

Model	
Type	Infrared Thermometer
SKU	8723265
Part Number	IR5
Barcode	092644690303
Brand	Klein Tools
Dimensions	
Product Length	173.4 mm
Product Width	46.8 mm
Product Height	115 mm
Product Weight (Net Weight)	0.28 kg
Features	
Standard Inclusions	1 x 9V Battery
Packaging + Shipping	
Shipping Weight (Gross)	1.48 kg

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. **Features:-** Optical Resolution (Distance-to-spot) is 12:1  
Features include dual-laser targeting; auto-scan; max/min/avg/diff; high/low alarm; backlit display; auto power-off

Drop protection to 6.6-feet (2 m)

Measurement Range: -22-degrees to 752-degrees F (-30-degrees to 400-degrees C)

Uses one 9-volt battery, with battery life expectancy at 10 hours of continuous use with laser and backlight on

Includes custom pouch and batteries

Adjustable emissivity

Soft-touch, over-mold housing

For ambient temperatures above freezing, the accuracy is +/- 4-degrees F or +/- 2-percent; Accuracy below freezing is +/- 4-degrees F plus 0.2 degrees per degree below 32-degrees F

Certified to IEC EN 61326-1:2006, EN608251.1994+A2.2001+A1.2002

**Specification:-**

Accuracy: +/- 4 ° F or +/- 2%; Accuracy Below Freezing is +/- 4 ° F Plus 0.2 Degrees Per Degree Below 32 ° F

Display: Digital Backlit

Distance to Spot: 12:1