

DUAL-LASER INFRARED THERMOMETER

IR10



**KLEIN
TOOLS®**



Works with standard
K-Type Probe to measure
bulk temperatures of air,
gas or liquids

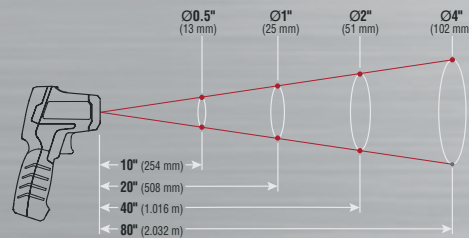


20:1
Distance-to-Spot Ratio

Measurement	IR10
Dual-Laser Targeting	●
Temperature	°F -40° – 1200° F °C (-40° – 650° C)
Backlight	●
High/Low Alarm	HI/LO ●
Maximum/Minimum/ Average/Difference	MAX/ MIN ●
Auto Power-Off	APO ●
Data Hold	HOLD ●
Adjustable Emissivity	0.10 – 1.00
K-Type Probe	●
Durability	
Drop Protection	9.8 ft. (3 m)
Ingress Protection	IP54

DUAL-LASER INFRARED THERMOMETER

Klein Tools IR10 is a professional dual-laser targeting infrared (IR) thermometer. It offers a wide measurement range, a tight distance-to-spot ratio, dual targeting lasers, and several calculation modes to facilitate different temperature measurement applications. In addition to measuring temperature using IR emission, it can also measure temperature using a standard K-type probe.



This meter is configured with a 20:1 optical resolution (distance-to-spot ratio). The distance-to-spot ratio defines the size of the measurement area relative to the distance between the measurement location and the IR sensor.

CAUTION: Reflective materials may be hotter than indicated. Laser radiation-Do NOT stare into beam. Class 2 laser product.



Cat. No.	UPC 0-92644+	Batteries	Height	Width	Length	Weight
IR10	69185-0	1 x 9V	4.49" (114mm)	2.05" (52mm)	7.0" (178mm)	9.0 oz (256g)

U.S. Patent # D 791,624

See our complete line of **Test & Measurement Products**

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