

INFRARED THERMOMETER WITH LASER

IR1



-4°F –
752°F
-20°C –
400°C



°F °C



APO

HOLD



2m



**KLEIN
TOOLS** 

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10:1
Distance-to-Spot Ratio

Measurement	IR1
Targeting Laser	 ●
Temperature	°F °C -4° - 752° F (-20° - 400° C)
Backlight	 ●
Auto Power-Off	APO ●
Data Hold	HOLD ●
Durability	
Drop Protection	 6.6 ft. (2 m)

INFRARED THERMOMETER WITH LASER

Klein Tools IR1 is an easy-to-use, durable infrared (IR) thermometer. Simply point targeting laser on area to measure, pull the trigger, and read measurement on the display. The IR1 features 10:1 optical resolution, a backlit LCD, and a wide temperature measurement range of -4 to 752°F (-20 to 400°C). Built to withstand a 6.6 ft (2 m) drop test.

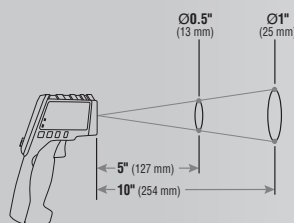
Targeting Laser

IR Temperature Sensor

Trigger

LCD Display
with Data Hold

Battery
Compartment
(in handle)



This meter is configured with a 10:1 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.

CAUTION
LASER RADIATION:
DO NOT STARE INTO BEAM
Max. Output <1mW
Wavelength: 630-670nm
CLASS 2 LASER PRODUCT

Cat. No.	UPC 0-92644+	Description	Batteries	Height	Width	Length	Weight
IR1	69292-5	Infrared Thermometer with Laser, 10:1	1 x 9V	4.14" (10.5 cm)	1.24" (3.1 cm)	6.0" (15.3 cm)	10.3 oz (.292 g)

US Patent D791624



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