



INF151

Infrared Thermometer

Non-Contact Temperature Testing In The Palm Of Your Hand

- **Extended Range**
 - -40 to 788°F & -40 to 420°C
- **One button switching**
- **Laser pointer**
- **7-second auto hold**
- **Three pre-set emissivity levels**
0.85, 0.90 and 0.95
- **Features include**
 - Backlight
 - Distance to spot ratio 8 to 1
 - Auto power off

NEW
EXTENDED RANGE!

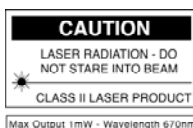
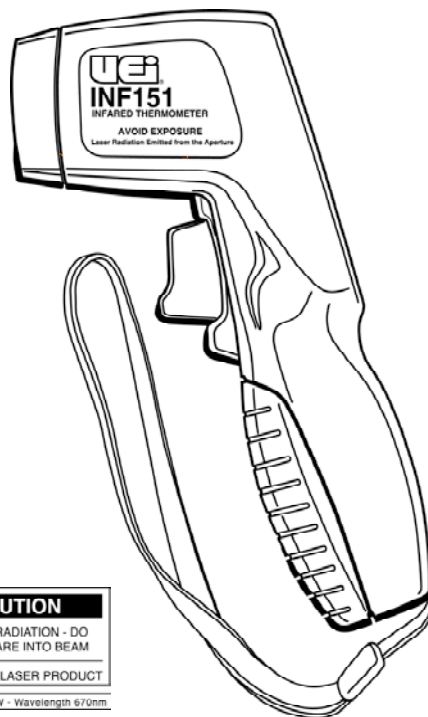


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The INF151 combines the expected convenience of non-contact temperature testing with the superior comfort of the pistol-grip handle. The new extended range increases professional temperature testing ability while laser targeting increases speed, accuracy and safety to your maintenance and troubleshooting tasks.

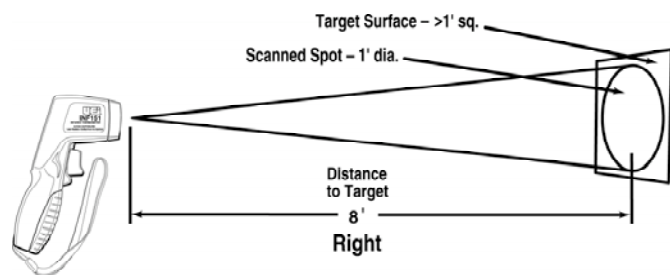
The INF151 has the following features:

- Measures from -40 to 788°F (-40 to 420°C)
- Three point adjustable emissivity
- Laser pointer
- 7-second auto hold
- One button switching from °F to °C
- Backlight
- Built-in carrying strap
- Distance to spot ratio of 8 to 1
- Auto power off
- Low battery indicator
- One year limited warranty



Accessories:

Vinyl Case.....AC319
Hard Case.....AC504
Professional Hard Case.....AC506



8:1 spot to distance ratio

Specifications

Range	Resolution	Accuracy
-40 to 788°F	0.1°F -40 to 212°F	±2% Reading
	-40 to 100°C	
-40 to 420°C	1° F/C above 212°F	or 3°F/2°C
	above 100°C	
Repeatability	±1°F/C	
Response time	<500 milliseconds	
Operating Temperature	41 to 104°F (5 to 40°C)	
Minimum spot diameter	1"	
Emissivity	0.85, 0.90 or 0.95 selectable	
Distance to spot ratio	8:1	

Specifications are for operating temperatures between 64 and 77°F (18 to 25°C).
Specifications valid for one year after calibration.

Distributed By:



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