

# Pocket IR Thermometer

## Wide range Non-contact InfraRed Thermometer

With built-in Laser Pointer to identify target area and improve aim


### Features:

- Wide temperature range from -4°F to 518°F (-20° to 270°C) without contact
- Built-in laser pointer identifies target area
- Adjustable emissivity for better accuracy on different surfaces
- 6:1 field of view
- Lock Mode for continuous scanning
- Adjustable high alarm
- Data Hold and Min/Max Hold
- Economical small pocket size design for convenience
- Auto Power off
- Complete with two AAA batteries and pouch case


### Applications:

- Measure surface temperature of objects which are difficult to reach or unsafe to contact
- Measure hot spots in electrical panels and equipment
- In-process temperature measurements






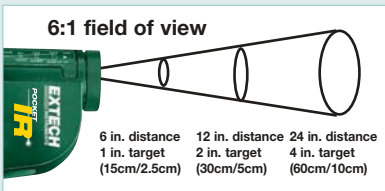
Refrigeration



Troubleshooting for hot spots



HVAC



**6:1 field of view**

6 in. distance	12 in. distance	24 in. distance
1 in. target	2 in. target	4 in. target
(15cm/2.5cm)	(30cm/5cm)	(60cm/10cm)

Specifications	
Range	-4 to 518°F or -20 to 270°C
Accuracy	±2.5% of reading + 3.6°F/2°C
Resolution	0.1°F/°C
Emissivity	0.10 to 1.0 adjustable
Power	2 x AAA batteries
Field of view	6:1 (at 6" distance measure 1" target)
Dimensions	3.7 x 2 x 1" (94 x 51 x 25mm)
Weight	2.7oz (76g)

### Ordering Information:

IR201A.....Pocket IR Thermometer