

Non-Contact Thermometer



Description & Features:

- A portable "point and shoot" thermometer that measures remote surface temperatures.
- Strap-on design with Steel Spring
- scale readout (F or C)
- One hand operated
- Auto power off feature to conserve battery
- 9 volt battery powered
- Fast response time (.25 seconds)

Applications:

- To measure a remote surface temperature on bearings, electrical panels, assembly line machines, pumps and concrete construction.

Thermometers

Specifications	
Housing:	ABS
Dimensions:	5.8" (h) x 4.1" (w) x 1.68" (d) (148mm x 105mm x 42mm)
Temp. Range:	-22°F to 1022°F (-30°C to 550°C)
Accuracy:	2% of reading
Response Time:	0.25 seconds
Field of View:	10:1 with laser mark
Sensor Thermopile:	6-14μm
Fixed Emissivity (E):	0.95
Laser Safety:	Class 2 use less than 1 milliwatt of power and project up to 50 feet away
Auto Power Off:	10 seconds
Battery:	9 Volt

How to order: Specify product code

Products shown in **BOLD** are normally in stock.

Product Codes	
Description	Code
With Laser -22-1022°F/ (-30-550°C)	NCT150

