

TEMPERATURE METERS

IR THERMOMETER WITH TYPE K PROBE

Measure Air and Surface Temps

Get the best of all worlds in this high quality thermometer. Very nice 13:1 target ratio, 0.1° resolution, laser pointer, and adjustable emissivity (from 0.10 to 1.00) make this unit very adept at measuring the temperature of a surface at a distance. Add to that a 20 data memory, MAX/MIN/AVG/DIF feature, backlight, and adjustable high/low alarm which alerts user when temperature exceeds program-med limits. Plus, you get a Type K probe which can be used to measure the temperature of air within a few feet of the unit. Displays in °F or °C. Includes 9V battery and Type K. Easy to use.



	IR	Type K
Range:	-58 to 1472 °F (-50 to 800 °C)	-58 to 2498 °F (-50 to 1370 °C)
Accuracy:	Below 932°F: greater of ±2% of reading or 4°F/2°C	±1.5% of reading +5°F/3°C

IR Thermometer with Type K Probe (Cat. #Y191) \$129.95

POCKET CLIP IR THERMOMETER

Super Small for Convenience or Clandestine Work



About the size of a large crayon, this micro IR Thermometer packs a ton of value into a tiny price.

Temperature range: -27° to 428°F (-33° to 230°C)
 Accuracy of 2% and resolution of 0.1°.
 Spot ratio is 1:1
 Fixed emissivity at 0.95

Perfect for general use. Updates every 1 second. Using 2 x LR44 batteries you get about 2000 hours of power with energy saving Auto off. Weighs only 1.4 oz. Only 3.4 x 0.6 inches. You could hide it almost anywhere! Nice pocket clip too.

Pocket Clip IR Thermometer (Cat. #Y454) \$34.95



Raytek® MiniTemp®

Easy as point and shoot temperature measurements. Measures surface temperatures using advanced infra-red sensor technology. Displays in either Celsius or Fahrenheit.

- Temperature range: 0~525°F (-18~275°C)
- High resolution: 0.2°C or 0.5°F
- Excellent distance to spot ratio: 8:1
- Fast response time: 500mSec
- Emissivity: Pre-set at 0.95
- Accuracy: ±3.5°F or 2% of reading

Includes 9V battery. Model MT2
Limited Quantities.
Raytek MiniTemp (Cat. #Y424) \$59.95