



INFRARED THERMOMETER

MEASURES SURFACE TEMPERATURE WITHOUT MAKING CONTACT

INCLUDES LASER POINTER

This Infrared non-contact thermometer is compact, rugged and easy to use. Just aim and push the button, read the current surface temperature in less than a second. Safely measure surface temperatures of hot or hard to reach objects.

968°F

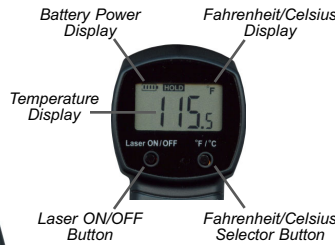
Laser pointer for accurate use.

FEATURES:

- Point & Shoot Laser Trigger.
- Backlight for use in low light.
- Large Digital LCD Display.
- F°/C° selector button.
- Laser ON/OFF button.
- Ergonomic Pistol Grip.
- 9 Volt Battery Included.
- Carry Strap.



REAL GOOD



Part No. **W89720**

\$66.40 ea.

SPECIFICATIONS:

Temperature Range: 0° to 968°F
 -18° to 520°C
 Accuracy: +3°F +2°C
 Repeatability: 2% or 3°F
 Response Time: 500mSec, 95%
 Spectral Response: 7-18um
 Emissivity: 0.95
 Ambient Operating Range: 32° to 105°F
 Relative Humidity: 10 to 95% RH noncondensing @ up to 86°F
 Storage Temperature: -4° to 150°F without battery
 Weight:33 lb
 Dimensions: 6.3" x 3.54" x 1.7"
 Power: 9v Battery
 Battery Life: 12 hours
 Distance to Spot ratio: 8:1



THERMOMETER INFRARED

INFRARED NON-CONTACT THERMOMETER WITH LASER SIGHTING

1022°F

FEATURES

- CE-Mark Approval.
- Portability and simplicity one-hand operation.
- Display Back-Light feature.
- Auto DATA HOLD function after releasing MEASURE button.
- °C/°F user selectable.
- Fixed emissivity 0.95 for most substances
- Auto power off Function
- Uses thermopile detection sensor (6-14μm)
- Attached PVC Clear Cover
- Low Battery Indicator
- Battery Included (Std. 9 volt)
- Battery Life 9 hours.



BETTER

Part No. **RMT110**

\$74.00 ea.

SPECIFICATIONS

Sensor: Thermopile (6-14μm)
 Range: -22°F to 1022°F, -30°C to 550°C
 Resolution: 0.5/1°C (auto), 1°F
 Response Time: 0.25 seconds.
 Display: 3 1/2 digit liquid crystal (LCD) with a max reading of 1999
 Operating Environment: 32°F to 122°F at 75% relative Humidity
 Accuracy: ±(2°C/4°F) on -30°C to 100°C (-22°F to 212°F) ±(2% reading) on 101°C to 550°C (213°F to 1022°F)
 Field of view: 100mm at 1000mm
 Dimensions: 148mm(H) x 105mm(W) x 42mm(D).



THERMOMETER INFRARED

INFRARED NON-CONTACT THERMOMETER WITH LASER SIGHTING AND ADJUSTABLE EMISSIVITY FOR SHINY OR DULL SURFACES

1022°F

FEATURES

- Adjustable emissivity 0.1 to 1.00
- CE-Mark Approval.
- Portability and simplicity one-hand operation.
- Display Back-Light feature.
- Auto DATA HOLD function after releasing MEASURE button.
- °C/°F user-selectable.
- With MAX, MIN record function
- With SET, Hi, Lo limits beeper function.
- Auto power off Function
- Uses thermopile detection sensor (6-14μm)
- Attached PVC Clear Cover
- Low Battery Indicator
- Battery Included (Std. 9 volt)
- Battery Life 9 hours.



BEST

Part No. **RMT111**

\$92.00 ea.

SPECIFICATIONS

Sensor: Thermopile (6-14μm)
 Range: -22°F to 1022°F, -30°C to 550°C
 Resolution: 0.5/1°C (auto), 1°F
 Response Time: 0.25 seconds.
 Display: 3 1/2 digit LCD with a max reading of 1999
 Operating Env: 32°F to 122°F at 75% relative Humidity
 Accuracy: ±(2°C/4°F) on -30°C to 100°C (-22°F to 212°F) ±(2% reading) on 101°C to 550°C (213°F to 1022°F)
 Field of view: 100mm at 1000mm
 Dimensions: 148mm(H) x 105mm(W) x 42mm(D).



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