

Advanced Infrared Thermometer



Description:

The model N630 is an excellent non-contact infrared thermometer for many applications. It can accurately make temperature measurements from short distances up to as much as many feet. It is easy to use and the fact that it has adjustable emissivity settings means it can give very accurate measurements from most any heat source.

Features:

- Non-contact temperature measurements
- Adjustable emissivity from 0.1 to 1.00
- On/Off switchable laser sighting
- High 12:1 DS ratio
- Selectable Fahrenheit or Celsius display
- Temperature range from -25 to 999 degrees F
- Temperature range: -25 to 999 degrees F (-32 to 535 degrees C)

Applications:

- HVAC
- Electrical troubleshooting
- Automotive repair & maintenance
- Science experiments
- Measure terminals on circuits
- Air conditioning testing and maintenance
- Perform HVAC energy audits
- Manufacturing processes of semiconductor technologies
- Food safety and processing

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