



Infrared (IR) Thermometer

- *Point-and-shoot temperature measurements*
- *Laser pointer indicates center of measurement area*
- *12:1 field of view*
- *Selectable emissivity for highest accuracy*
- *Programmable high and low alarms*
- *Supports K-type thermocouple*



K-type thermocouple probe measures temperatures in hard-to-reach locations

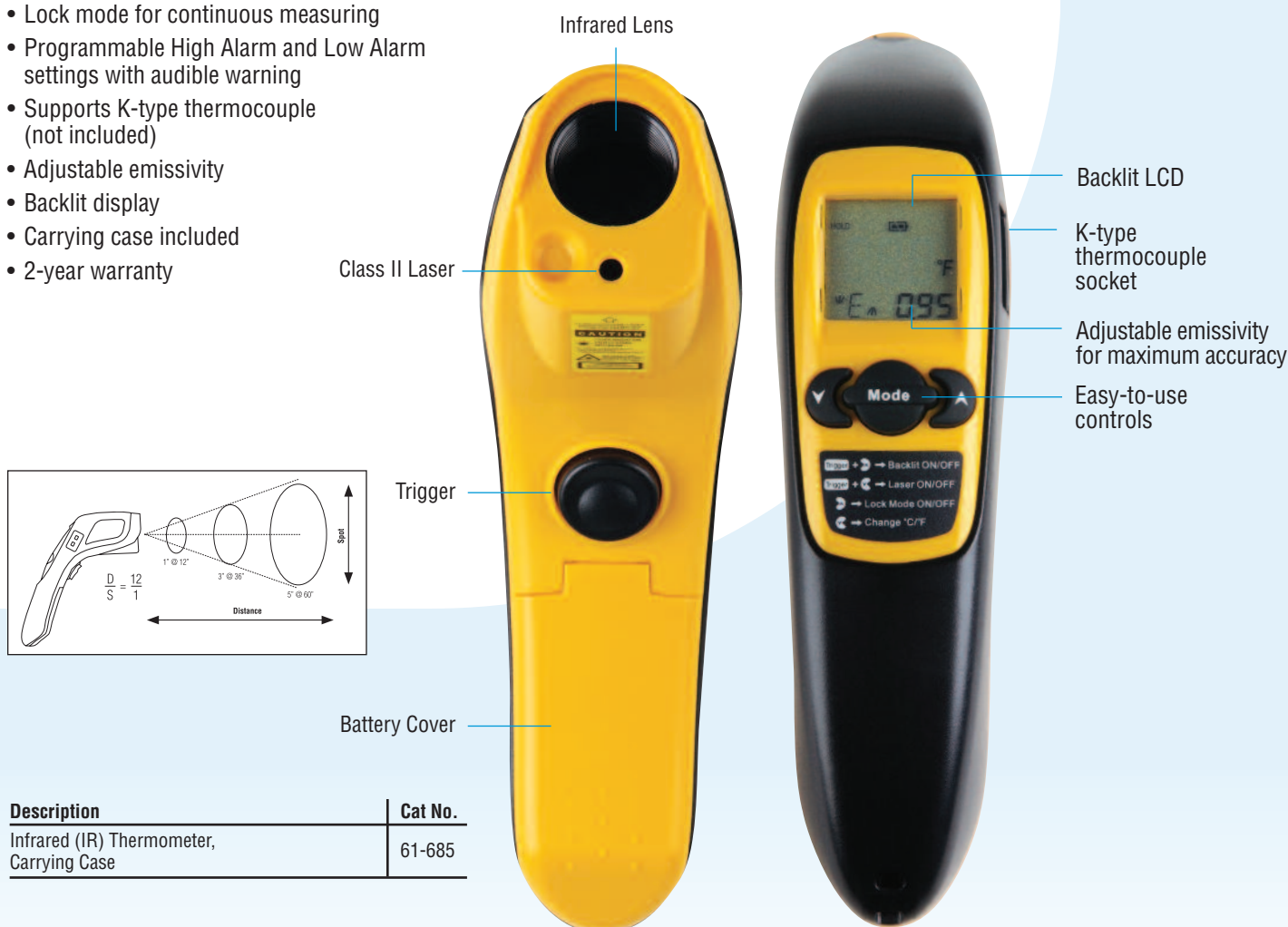


Infrared (IR) Thermometer

The IDEAL Infrared (IR) Thermometer is the non-contact way to make safe and quick temperature checks on mechanical equipment, electrical circuits and building systems while in operation. Regular monitoring of heat (infrared energy) emitted from surfaces can prevent potential problems and failures.

Features

- Measurement range of -76 to 932° F (-60 to 500° C)
- Holds and displays the maximum temperature measured
- Single-spot laser sighting
- Distance to spot ratio of 12:1
- Maximum, Minimum, Difference (Δ) and Average temperature displays
- Lock mode for continuous measuring
- Programmable High Alarm and Low Alarm settings with audible warning
- Supports K-type thermocouple (not included)
- Adjustable emissivity
- Backlit display
- Carrying case included
- 2-year warranty



Description	Cat No.
Infrared (IR) Thermometer, Carrying Case	61-685

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Innovation with a Purpose.



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