

Dual laser for accurate targeting
50:1 Optics

-60 to 1000 Deg° C



Infrared Thermometer

Model TN425LCE

- Infrared Measurement range -60+1000°C
- Dual laser for accurate spot size targeting
- Type K Thermocouple input for probe measurements up to 1200°C (Large selection of probes available)
- User selectable audible high and low alarm
- Small Spot Size: 50:1 Optics

Other Features

- Large LCD display with Backlight
- Min, Max, Diff, Av, Lock Modes
- White LED Flashlight
- Laser/LED and Backlight On/Off Control
- Selectable for Deg C or F
- Long Battery Life with two AAA Batteries
- Last Measurement Memory
- Emissivity Adjustable from 0.1 to 1.00 (Preset at 0.95)
- Carry Case



**FREE
CARRY CASE**
with space for
thermocouples
and accessories

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