

52225-A DUAL TEMP PLUS INFRARED THERMOMETER



3 ft. (1m) Wire Thermocouple Included

Features both infrared and contact thermometer technologies. Includes programmable HI/LO alarms and lock mode to capture temperature readings. The contact function offers a built-in K type jack and wire thermocouple.

SPECIFICATIONS:

- Non-contact temperature range: -60 to 760°C (-76 to 1400°F)
- Thermocouple temperature range: -64 to 1400°C (-83 to 1999°F)
- Field of view: 30 : 1
- Display illumination: back-lit lcd display
- Target indicator: single laser spot
- Emissivity: 0.10 (10E) to 1.0 (100E)
- Resolution: 0.1°F / 0.1°C
- Modes: MIN, MAX, DIFF & AVG
- Accuracy: ±2°C (4°F) or ±2% of reading
- Response time: 1 second
- Power off: automatic after 15 seconds
- Battery life: approximately 14 hours
- Included accessories: 2 aaa batteries, 1m thermocouple probe, instruction manual, plastic molded case
- Optional accessories: 3 m wire thermocouple probe, piercing penetration probe, surface probe, air probe



52225-B ULTRA TEMP DUAL LASER THERMOMETER



Optional Wire Thermocouple

Features both infrared and contact thermometer technologies. Includes programmable HI/LO alarms, and lock mode to capture temperature readings. The built-in K type jack offers optional contact functions. Illuminates working area with built-in LED light.

SPECIFICATIONS:

- Non-contact temperature range: -60 to 1000°C (-76 to 1832°F)
- Thermocouple temperature range: -64 to 1400°C (-83 to 1999°F)
- Field of view: 50 : 1
- Display illumination: back-lit lcd display
- Target indicator: dual laser spot
- Emissivity: 0.95
- Resolution: 0.1°F / 0.1°C
- Modes: MIN, MAX, DIFF & AVG
- Accuracy: ±2°C (4°F) or ±2% of reading
- Response time: 1 second
- Power off: automatic after 15 seconds
- Battery life: approximately 14 hours
- Included accessories: 2 aaa batteries, instruction manual, plastic molded case
- Optional accessories: 1 m, 3 m wire thermocouple probes, piercing penetration probe, surface probe, air probe

