



# Fluke 64 MAX Infrared Thermometer

## Product Images



## Short Description

The Fluke 64 MAX IR Thermometer has the precision you need to do your job accurately and will not break the budget. Designed and tested to survive a 3 meter drop, you can count on this lightweight, compact infrared thermometer to work when you need it to work – even in the harshest environments and when you're not able to be there.

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## Key Features

- Precise laser technology for more accurate and repeatable measurements
- Temperature accuracy of up to  $\pm 1^{\circ}\text{C}$  or  $\pm 1\%$  of reading whichever is greater with 20:1 distance to spot ratio
- Flashlight and large, easy-to-read backlit LCD display for easy viewing even in dark environment
- IP54 rated for extra protection against airborne contaminants
- Get your tool to work when you can't - set time and desired interval between measurements and Auto Capture will capture spot temperatures unattended
- 99 data point logging
- 30 hour battery life so your tool can perform as long as you need it to
- Displays the minimum, maximum or average temperature, or the difference between two measurements
- Hi and Lo alarms for rapid display of measurements outside set limits
- Small and lightweight design fits easily into your tool box
- Powered by one (1) AA alkaline battery

## Additional Features

- Temperature range:  $-30^{\circ}\text{C}$  to  $600^{\circ}\text{C}$  ( $-22^{\circ}\text{F}$  to  $1112^{\circ}\text{F}$ )
- Temperature accuracy:  $\pm 1.0^{\circ}\text{C}$  or  $\pm 1.0\%$  of reading, whichever is greater  $\pm 2.0^{\circ}\text{C}$  at  $-10^{\circ}\text{C}$  to  $0^{\circ}\text{C}$   $\pm 3.0^{\circ}\text{C}$  at  $-30^{\circ}\text{C}$  to  $-10^{\circ}\text{C}$
- Distance:spot: 20:1 62 max+ 12:1 62 max 10:1
- Internal memory: 99 data point logging
- Auto capture: Yes

## Additional Information

Brand	Fluke
Maximum Temperature	+600
Typical applications	Environmental (Indoor), Environmental (Outdoor), Industrial
Measurements	Temperature

# Additional Options

Temperature Calibration Certificate	2 Point Temperature Calibration (0°C / 60°C)
	2 Point Temperature Calibration (please specify temperature points)
	1 Point Temperature Calibration (0°C)