



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°C to 600°C (-22°F to 1112°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°C to 0°C $\pm 3.0^{\circ}\text{C}$ at -30°C to -10°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)