



62 MAX+ Handheld Infrared Laser Thermometer

URL:<https://www.sxplc.com/62-max-handheld-infrared-laser-thermometer>

Product data sheet

FLUKE Key features

Extremely rugged – 3-meter drop tested, IP54 for dust and moisture

Precise dual-lasers for more accurate, repeatable measurements

Provides up to a 12:1 Distance to spot ratio

Product overview: 62 MAX+ Handheld Infrared Laser Thermometer

The Fluke 62 MAX+ Handheld Infrared Laser Thermometer delivers the accuracy you need in an extremely rugged package. Just point, shoot, and read the temperature of many types of equipment. Get accurate readings from transformers, motors, pumps, panels, breakers, compressors, duct, steam lines, valves, and vents.

Easy to use

The IR thermometer's small size and versatile features make it extremely easy to use. Plus, the lightweight form factor clips comfortably to your tool belt or belt loop, or easily fits in your toolbox. The 62 MAX+ offers a wide variety of features to take measurements quickly:

High and low alarms for rapid detection of measurements outside the limits

Displays Min/Max/Avg/Dif

The minimum, maximum or average temperature, or the difference between two measurements

Easy to read, even in dark areas with large, backlit display

Works every place you need to go

The 62 MAX+ is rugged enough to take a three-meter drop – good news if you work from a ladder. Dual lasers help you target your measurement; the 12:1 distance to spot ratio helps get the reading you want. With its IP54 rating for dust and water resistance you can rely the Fluke 62 MAX+ to provide extremely accurate temperature measurements, rain or shine, even in dirty and dusty industrial sites.

Powered by a single standard AA battery.

