

PRODUCT ANNOUNCEMENT

August 2020

FLUKE®

NEW Fluke 67 MAX Clinical Infrared Thermometer

Body temperature results in seconds.

The Fluke 67 MAX Clinical Infrared Thermometer* is a handheld non-contact thermometer optimized for measuring human temperature. The Fluke 67 MAX is accurate within $\pm 0.5^{\circ}\text{F}$ over a measurement range of 71.6°F to 109°F ($\pm 0.3^{\circ}\text{C}$ accuracy within range from 22°C to 43°C).

The Fluke 67 MAX has a built-in Body Mode, which adds an offset to account for the difference between surface skin temperature and core body temperature. The SCAN functionality allows the user to scan the forehead for the highest temperature to improve measurement repeatability, when compared to a single spot temperature measurement. This permits convenient forehead scans within seconds. The Fluke 67 MAX also has a fixed emissivity setting of 0.98, which is widely accepted as the most accurate setting for measuring human skin temperature.

The Fluke 67 MAX has been tested to IEC standard 60601-1-2 for electromagnetic compatibility. This tool has been tested to remain accurate when near other electronic devices such as portable RF communication equipment (two-way radios).

The Fluke 67 MAX, with its small size and versatile features, is extremely easy to use. Plus, it's rugged enough to take a 2-meter drop, helpful if you work in busy, crowded work areas. You can also easily clean the surface of the Fluke 67 MAX with disinfecting wipes.

*The Fluke 67 MAX accuracy complies with and accuracy tested in accordance with ASTM E1965-98 and ISO 80601-2-56 standard but is not FDA 510(k) cleared or approved

Fluke 67 MAX Clinical Infrared Thermometer

- Adjustable alarm visually alerts the user when the temperature exceeds a programmed limit.
- Withstands a 6.5 foot (2 meter) drop
- Powered by a single, standard AA battery
- Comes with a three-year warranty
- Offers small, lightweight form factor to slip in a coat pocket
- Clinical infrared thermometer: $\pm 0.5^{\circ}\text{F}$ from 71.6°F to 109°F ($\pm 0.3^{\circ}\text{C}$ from 22°C to 43°C)
- Non-contact thermal scanner device for measurement of human body temperature.



Customer Applications

Elevated body temperature screening of customers or employees entering a building/facility



Included with Product

67 MAX	1x thermometer , 1x manual , 1 x AA battery , 1 x registration card , 1 x statement of calibration
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Basic Product Specifications

Specifications	67 MAX
Temperature measurement range	71.6 °F to 109.4 °F (22 °C to 43 °C)
Accuracy	± 0.5 °F from 71.6 °F to 109.4 °F (± 0.3 °C from 22 °C to 43 °C)
Spectral response	8 to 14 microns
Emissivity	0.98 (fixed)
Measurement distance range	2 to 6 inches (50 to 150 mm)
Display resolution	0.1°F (0.1°C)
Power	AA battery
Battery life	100 hours
Operating temperature	59 °F to 104 °F (15 °C to 40 °C)
Drop test	6.5 feet (2 meters)
Standard compliance	IEC 60601-1: Pollution degree 2 IEC 60825-1: Class 2 ASTM E1965: 22 to 40.0 °C IEC 80601-2-56: 34.0 °C to 43.0 °C

Introduction Schedule

- Open for Orders: 8/28
- Public Embargo 9/1 www.fluke.com:

Service Plan

- Three-year warranty
- Service will be provided at the Fluke Service Centers

Product Pricing and Ordering Information

Fluke model	Description	P/N	UPC codes	Product including packaging				Origin	US list price
				L (in)	W (in)	H (in)	Wt (lbs)		
Fluke-67 MAX	FLUKE-67 MAX/AM, IR THERMOMETER (AMERICAS)	5223603	195112001387	7.72	5.05	2.71	0.806	Malaysia	\$199.99

Note: For complete list of products, details and specifications, please see Distributor Load Sheet