

Milwaukee® Infrared Laser Thermometer, Temp-Gun™



Features & Applications:

This Milwaukee infrared laser thermometer provides a safe and accurate way to measure surface temperature for a wide variety of applications and features a 12 to 1 distance to spot ratio and a K-Type thermocouple for contact temperature. The instrument is equipped with a slide rail system that enables you to add proprietary accessories and on-board contact measurement jacks help to improve accuracy. The unit is designed with heavy duty ergonomic pistol grip and rugged over-molding for increased durability.

Features:

- Surface Temperature Measurement from -20 to 932°F (-30 to 500°C)
- 12:1 Distance to Spot Ratio. Measures a one foot spot from 12 feet away
- User Configurable Hi/Low Alarm Settings
- K-type thermocouple input for contact temperature
- High Contrast, White on Black Display with Backlight for easy reading
- Rugged over-molding increases durability and user grip
- Hold, Max Value Functions
- Slide rail for mounting 2201 Voltage Detector with Work Light
- 0.95 fixed emissivity

Includes:

- 2266-20 Infrared TEMP-GUN™
- (3) AA Batteries
- Manual

Specifications:

Temperature Range:	-30°C to 500°C (-20 to 932°F)
Auto Calibration:	NO-Recommend sending in for calibration service once every year
Basic Accuracy:	1.5%
Distance to Spot:	12 to 1
K-Type Thermocouple Input:	Yes
Display Resolution:	0.1C (0.1F)
Response Time:	<500ms
Emissivity:	0.95
MIN/MAX/AVG/DIF:	MIN/MAX
Alarm (HI Lo):	Yes
Backlight:	Yes
Temp:	Yes
Hold:	Yes
MIN/MAX	Yes
Display:	High Contrast White on Black
Pistol Grip:	Yes
Rugged Overmold:	Yes
Indication:	Audible Alarm for Min & Max
Switch Type:	Trigger
Accessory Attachment:	Proprietary rail system; NCVD
Battery:	Alkaline
No of Batteries Included:	(3) AA Batteries
Length:	6.5 in.

