

HIGH TEMPERATURE INFRARED THERMOMETER



High Temperature IR Thermometers provide non-contact temperature measurements: Food preparation, Safety and Fire inspectors, Plastic molding, Asphalt, Marine and Screen Printing, Measure ink and dryer temperature, Diesel and Fleet maintenance. Targeting objects become easy with the bright circular laser. Even in the dark, the display is easy to read with the quality backlit.



- Graphic white and black LCD display
- Max,Min,Dif,AVG record & trigger lock
- High/low alarm
- Auto Power Off
- Adjustable emissivity
- Type K input
- Memory data with Date/Time stamp(30 points)
- USB interface
- Data log

Applications

- Plant/General Maintenance
- HVAC/R
- Transportation/Automotive
- Cooling and Reheating
- Serving areas
- Food service Equipment

SPECIFICATION:

IR Temp. Range	-50°C to 2200°C/-58°F to 3992°F
Response Time	Less than 150ms
Resolution	0.1° up 1000°, 1° over 1000°

Basic Accuracy (IR)	±1.0% of reading
Optical Resolution	75:1 Distance to Spot size
Emissivity	Adjustable 0.10~1.0
Type K Temp. Range	-50°C to 1370°C/-58°F to 2498°F
Basic Accuracy (TK)	±0.5% of reading
Readings memories	30
Datalog	*
Bluetooth interface	*

ACCESSORIES:

9V battery, USB Cable, Tripod, Software, Type-K temperature probe, Carrying case and Gift box.

One year warranty against Any Manufacturing Defects.