



The Non-contact Industrial Pyrometer Infrared Thermometer with Single Laser is capable of non-contact temperature measurements at the touch of a button. The built-in laser pointer increases target accuracy while handy push buttons combine for convenient, ergonomic operation.

This Industrial pyrometer can be used to measure the temperature of an objects' surface that is difficult to be measured by traditional (contact) thermometer (such as moving object, the surface with electric current or the objects which are hard to be touched.)

**Features:**

- Rapid detection function
- Precise non-contact measurement
- Single laser sighting
- Unique flat surface, modern housing design
- Automatic Data Hold
- "MAX/MIN" function
- Backlit LCD Display

**Specifications :**

- Gun type** Infrared Thermometer
- Laser pointer** Indication to indicate the target under test.
- Data Hold & Auto Power Off**
- MAX/Min** Temperature Display
- Backlit** LCD Display

*Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.*



Export Sales: +91-9829132777  
India Sales: +91-9588842361



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- **Over range Indication**
- **Measuring Range:** -50°C to 550°C (-58°F ~ 1022°F)
- **Resolution:** 0.1°C / °F
- **Accuracy:** ±2.0% / ±2°C
- **Distance to Sighting:** 12:1
- **Emissivity:** 0.95 fixed Value
- **Spectral Response:** 8~14um

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