

**Product Name :**  
Infrared Thermometer

**Product Code :**  
NLAB-TECHNICALAB13002



**Description :**

Infrared Thermometer

**Technical Specification :**

Designed using advanced thermal technology, these Infrared Thermometer are used to measure the amount of heat present in the measuring object by calculating the energy emitted from it. To ensure maximum accuracy in the result, the range is precisely manufactured using quality assure raw material and hi-tech machines by our vendors. Offered at cost effective prices, the range comes with following

**Specifications:**

**Infrared Thermometer**

Model: NL3

Function: SP / MIN / MAX-MIN / AVG APO

Temperature Range: -50°C to 1022°F

Display Resolution:

Accuracy: ±(1% reading) for -30°C to 100°C

±(2% reading) for 101°C to 550°C

Response Time:

Detection Element  
Spectral Response  
Optical Lens  
Adjustable Emissivity ( )  
Field of View 60mm(2.4?ø at 24.0?)

## Naugralabequipments

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