## **GALLERY**



## PRODUCT DESCRIPTION

## 1650 degree cersius Infrared Thermometer Hygro thermometer

## **Features:**

Precise non-contact safe laser IR thermometer, safe and easy to use.

Simply point to an object and read its temperature.

Laser sight allows accurate targeting.

Consist of optics, temperature sensor, signal amplifier, processing circuit and LCD display.

Laser on/off switch, Auto power off & temperature data hold.

20 seconds auto power off.

Celsius and Fahrenheit switchable.

Lightweight and compact.

Suitable for: hot water pipes, hot engine parts, cooking surfaces, hot tubes insulation, electrical connection, ballasts in electric lights, electric motors, bearings, wine coolers hot asphalt, swimming pools, fish tanks, hot & cold food

products, heating air conditioning, etc. High quality with two year warranty.



Temperature range:-18  $\sim$  1650°C (  $0\sim$ 3002°F)

Accuracy: $\pm 1.5\%$  or  $\pm 1.5$ °C Repeatability:±1% or ±1°C Distance Spot Ratio:50:1

Emissivity:0.1~1.00 adjustable Resolution:0.1°C/°F

Response Time:500ms
Wavelength:8-14µm
MAX/MIN/AVG/DIF reading
High/Low Temperature alarm setup
Data Store/Recall Function
°C/°F Selection
Data Hold function
Laser Target Pointer selection
Backlight ON/OFF selection
Auto Power Shut Off

Packing Method:Gift Box+PP box Power supply:9V battery Weight:312g(Including battery) Dimension:200\*155\*59mm