



ThermoWorks

Thermopen® IR Blue

Two Professional Instruments in One
With Bluetooth® Wireless Technology

Max/Min Readings

Press the Mode button while using the infrared thermometer to display Max and Min temperatures.

Smart Display

Patented 360° auto-rotating display shows infrared readings after Scan button is pressed. Display switches to probe temperatures when the probe is opened.

Foldaway Probe

4.3" stainless steel probe folds away for convenience and protection.

Personalization

Easily change from °C to °F or change the infrared emissivity setting all in the app.

Super-Fast® and Accurate

Proprietary thermocouple technology is accurate to $\pm 0.7^{\circ}\text{F}$ ($\pm 0.4^{\circ}\text{C}$) in 2-3 seconds. Leads all competitors. Range to 572°F (300°C).

Precision Infrared Thermometer

Simply aim the lens and press the Scan button to take non-contact infrared temperature readings of virtually any surface.



ThermoWorks

CERTIFICATE OF CALIBRATION

Calibrated by ETI Ltd for:
ThermoWorks Inc.
741 E. Utah Valley Dr.
American Fork, UT 84003

Date of Issue:
Certificate Issued By:

Tuesday, 08 October
John Doe

Incorporated Infrared Sensor

Close range and food grade accuracy. 5:1 distance-to-spot ratio. Accurate to $\pm 1.8^{\circ}\text{F}$ ($\pm 1.0^{\circ}\text{C}$) between 32 to 212°F, otherwise $\pm 3.62^{\circ}\text{F}$ ($\pm 2.0^{\circ}\text{C}$) or 2% of reading, whichever is greater. Range to 662°F (349.9°C).

System Accuracy

Includes NIST-traceable calibration certificate for both the probe and infrared sensors so you know it's accurate. Backed by ThermoWorks' famous customer care and technical support. 2-year warranty.