



ThermoWorks

IR-PRO-75

Ultra High-Temp Infrared w/ Dual Laser & USB

Backlight

Use the backlight when temping in low-light conditions.

Adjustable Emissivity

Adjust the Emissivity to get accurate readings, no matter the surface.

USB Communication

Store 24 readings on board, or connect to PC via USB for real-time infrared logging.

°F/°C Switchable

Easily change between °F and °C.

High/Low Alarms

Programmable High/Low alarms to make sure items are within spec.

Dual Laser Targeting

75:1 distance-to-spot ratio. Pinpoint your target area without the guesswork of a single laser unit. Get accurate measurements at large distances. Makes temp taking convenient while keeping you safe from high heat.

Type K Thermocouple Input

A Type K thermocouple socket is included for contact temperature measurements.

Lock Mode

Constantly monitor changing temperatures without having to press the trigger in lock mode.

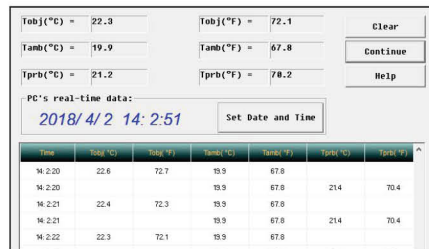
Max/Min

Quickly display Max or Min Temps by pressing Mode button.



High-Temp Infrared Range

Measure surface temps from -31 on up to 2912°F. 75:1 distance-to-spot ratio. Great for taking temperatures of extremely hot surfaces from far away.



Free Software for Real-Time Data Recording

Store up to 24 data points on the included memory card and upload data into the free software suite to view your data. Connect directly to your PC via USB with provided cable, and read in real-time.