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## Klein Tools<sup>®</sup> Dual IR/Probe Thermometer Increases Measuring Capabilities

**May 21, 2019 (Lincolnshire, Ill.)** – Klein Tools ([www.kleintools.com](http://www.kleintools.com)), for professionals since 1857, introduces the Dual IR/Probe Thermometer ([Cat. No. IR07](#)). The IR07 is a pocket-sized meter designed to provide air, liquid and surface temperature measurements. Klein Tools continuously introduces new jobsite solutions to the [Test and Measurement](#) line, helping tradespeople across all jobsites measure common parameters.



### **Dual IR/Probe Thermometer (Cat. No. IR07)**

- Measures temperatures ranging from -40 to 572°F (-40 to 300°C)
  - Infrared Thermometer (DS ratio 8:1) measures surface temperature
  - Temperature probe measures air, liquid and surface temperatures
- Target laser for IR temperature doubles as a laser pointer
- Calculates differential temperature for both IR and probe temperatures
- Probe with nub prevents temperature transfer when opening
- Backlit display with Hold, Max/Min, APO and Low Battery functions
- Stainless steel probe is FDA GRAS compliant
- Certified to IEC EN 61326-1:2013; EN61326-2-3:2013
- Includes carrying pouch, instruction manual, and 2 x AAA batteries

“Across all jobsites, there is a need for additional Test and Measure equipment,” says Sabrina Kalsi, product manager at Klein Tools. “Klein Tools’ newest product provides key measurements for a variety of jobsite applications. The pocket-sized IR07 is an infrared thermometer designed to measure hot spots in electrical wires and panels as well as monitor air quality HVAC measurements.”

For more information, visit [www.kleintools.com/new-products](http://www.kleintools.com/new-products) or search for [#NewKleins](#) on social media.

### **About Klein Tools**

Since 1857 Klein Tools, a family-owned and operated company, has been designing, developing and manufacturing premium-quality, professional-grade hand tools. The majority of Klein tools are manufactured in plants throughout the United States and are the No. 1 choice among professional electricians and other tradespeople. For more information, visit [www.kleintools.com](http://www.kleintools.com).

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