



## Customers Find Surprising Range of Uses for the ennoLogic IR Thermometer

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The ennoLogic eT650D infrared thermometer has garnered great reviews from customers who rave about the versatility and accuracy of the thermometer. From automotive diagnostics to insulating the attic, or baking the perfect pizza, customers have found a wide-range of uses for the ennoLogic infrared thermometer.



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From diagnosing automotive cooling systems to measuring oil temperature while cooking, customers find a variety of uses for the ennoLogic eT650D infrared thermometer that extend far beyond their expectations.

The high percentage of five-star product reviews often feature the accuracy and versatility of the [ennoLogic eT650D infrared thermometer](#). Many reviews credit the broad temperature range and precision of the eT650D temperature gun for its usefulness and convenience. The adjustable emissivity of the IR thermometer rates highly, too.

Specifications of the eT650D include measuring temperatures of -58°F to 1202°F or -50°C to 650°C with an accuracy of  $\pm 2^\circ\text{C}/3.5^\circ\text{F}$ . "Readings are taken instantly in about half a second and users can take single readings or continuously scan surfaces to get specific spot readings and area-wide temperature ranges, including minimum, maximum and average readings," explains Chris Johnston of ennoLogic.

One user who wrote a five-star review of the ennoLogic IR thermometer, "...checked the accuracy of the thermometer by testing water heated to a specific temperature" and found it was "spot on." This user "was able to point the laser deep into the engine bay and check the temperature of the various hoses going to and from the radiator and water pump" while diagnosing problems with the cooling system in a vintage car.

Another user initially purchased the thermometer to find "all the air leaks around doors and windows" that drive up air-conditioning and heating costs. However, after closing the gaps around windows and doors with the help of the infrared thermometer, the same user was able to verify the effectiveness of installing insulating foil to keep heat out of the attic. After the installation, the temperature gun revealed a "30-degree difference" between the finished and unfinished section of the attic exposed to afternoon sun.

The IR thermometer also got rave reviews from customers measuring barbecue grills, stove-tops, oven and pizza stone temperatures. Many customers remarked on the accuracy of the thermometer for measuring cooking surfaces such as cast-iron skillets and fry pans.

[The ennoLogic IR thermometer has garnered top marks from customers for such a wide range of uses it's hard to know which are most popular.](#) But one thing is certain, ennoLogic customers have no trouble finding

new and interesting uses for their thermometers.

The ennoLogic eT650D infrared thermometer is available for purchase at the ennoLogic website and at Amazon.com.

About ennoLogic: ennoLogic is a brand of high-quality electronics products with a focus on measurement and test instruments. The brand's goal is to offer reliable, accurate, high-quality technology products at affordable prices, backed by exceptional customer service and support. The ennoLogic brand was founded in 2013 in Eugene, Oregon.

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