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Homeowners Keep Heating Bills In Check with the ennoLogic Infrared Thermometer

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Homeowners can save on heating bills by using an ennoLogic infrared thermometer to quickly discover insulation problems and address them before major heat loss occurs. Detecting missing insulation without having to remove wallboard or paneling makes the job far less expensive for the homeowner.



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During the winter months, homeowners are often hit hard by high heating bills that are a direct result of insulation deficiencies within the home. Poor insulation and gaps around windows and doors that allow heat to escape and cold air to enter the home can drive bills to astronomical heights.

Fortunately, an infrared thermometer allows homeowners to guarantee that their homes are properly and effectively insulated.

The [ennoLogic eT650D infrared thermometer](#) quickly and accurately measures surface temperatures helping homeowners discover heat loss throughout the home.

“Discovering insulation loss within the home is especially important as winter approaches,” states Chris Johnston of ennoLogic. “Homeowners can use the eT650D to measure the temperature of exterior walls from inside the home with the scan feature to find missing insulation or gaps around windows and doors that allow cold air to get in and warm air to escape. This is a problem that often results in high heating bills.”

Johnston adds that when using the infrared thermometer “homeowners can quickly compare the temperature of a room’s exterior and interior walls, and if large discrepancies are found, it indicates an insulation problem.”

Using this information, homeowners can make necessary repairs saving them hundreds of dollars on heating bills in the long run.

With the help of the eT650D infrared thermometer, homeowners can rest assured that their home is properly insulated to prevent heat loss throughout the winter months. Even the smallest insulation deficiency can cause much higher heating bills for homeowners. By quickly addressing the problem, homeowners ensure their homes are prepared for cold winter weather.

As temperatures outside drop, using an infrared thermometer can give a homeowner the confidence to turn on their heating system without the fear of excessive heating bills.

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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