

Home Sweet Comfortable Home

See How Much Money You Save on Energy Bills at www.Honeywellheatsavings.com

October is Energy Awareness Month. Calculate your energy savings this winter by logging onto www.honeywellheatsavings.com. See how much money you can save by lowering your thermostat just a few degrees and supplementing your central heating system with safe and affordable portable heaters. You could be saving as much as \$300 dollars annually and some people can save even more. For many homeowners, that means eliminating one oil or gas bill!

How it Works:

Simply log on to the calculator and follow these four easy steps:

- 1) Change the first thermostat to your usual standard heating temperature;
- 2) Select the state you live in;
- 3) Adjust the second thermostat down to a lower setting (typically between 62-64 degrees); and
- 4) View your savings

Other resources available on www.honeywellheatsavings.com:

- Tips on how to choose the best portable heater for you
- Safety tips on how to use your portable heater safely
- Additional energy savings tips
- A store locator is also available for easy purchasing

The screenshot shows the Honeywell Heater Savings Calculator interface. At the top, there is a navigation bar with "HOME" and "CONTACT US" on the left, and the "Honeywell" logo on the right. Below the navigation bar is a red banner with the text "HEAT THE ROOM YOU'RE IN, NOT THE WHOLE HOUSE". The main content area features a heading "How much can you save? Use the Honeywell Heater Savings Calculator to get your savings!" followed by a sub-heading "Compare the cost of heating your home as you normally do versus the savings generated by lowering your thermostat and using a portable heater to heat the room you're in." The interface is divided into four numbered steps: 1. "Thermostat usually set at:" shows a thermostat set to 70 degrees with a text box for the cost, currently displaying "\$2200". 2. "Lower temperature setting:" shows a thermostat set to 62 degrees with a text box for the cost. 3. "If you know how much you spend per year at the above temperature, enter it in here. If not, \$2,200 is the average cost to heat an average house at 70 degrees." 4. "CLICK HERE TO SELECT YOUR STATE" with a map of the United States. On the right side, there is a vertical menu with buttons for "LOWER HEATING BILLS", "LOWER ENERGY COSTS", "CHOOSE YOUR HEATER", "STORE LOCATOR", and "SAFETY TIPS". A hand holding a stack of green bills is also visible.

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For more information on Kaz's line of Honeywell portable heaters, visit www.honeywellheatsavings.com. Kaz is a global manufacturer and marketer of portable heaters under the Honeywell brands. The Honeywell trademark is used by Kaz, Inc. under license from Honeywell International Inc.

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