



ASK ABOUT
ENERGY STAR

ENERGY STAR® QUALIFIED WINDOWS, DOORS & SKYLIGHTS

KEY SALES MESSAGES:

ENERGY STAR is:

- > A U.S. government-backed symbol of energy efficiency
 - > No sacrifice, same features
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ENERGY STAR qualified windows, doors and skylights:

- > Help lower energy bills
 - > Keep your home warmer in the winter and cooler in the summer—more comfortable year round
 - > Reduce condensation
 - > Protect valuable furnishings from fading
 - > Save money, save energy, and save the environment
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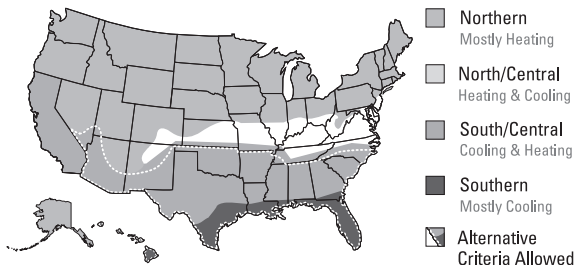
What makes ENERGY STAR qualified windows, doors and skylights so efficient?

- > Improved framing materials such as wood, clad wood, fiberglass, vinyl, or thermally broken aluminum
- > Two or more panes of glass with a Low-E coating that blocks UV rays and reduces solar heat
- > Warm edge spacers made of steel, foam, fiberglass, or vinyl keep the panes separated without acting as a conductor to help fight heat loss and reduce condensation
- > Argon or krypton gas fills between the panes provide better insulation. The gasses are odorless, colorless, and non-toxic.

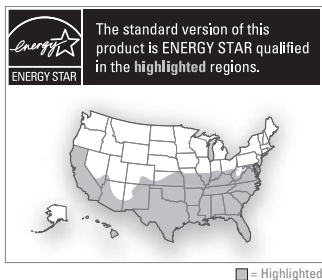
SAVE MONEY ON HEATING & COOLING COSTS

- > **Save \$110-\$400 a year** when replacing single-pane windows
- > **Save \$20-\$95 a year** over double-pane, clear-glass replacement windows
- > **Save \$20-\$85 a year** over double-pane, clear-glass windows in new construction

DIFFERENT CLIMATE ZONES:



Look for the ENERGY STAR label to confirm the product qualifies in the applicable climate zone.



FEDERAL TAX CREDITS (2006-2007)

- > Receive a tax credit of 10% of the cost—**up to \$200**—on all ENERGY STAR qualified windows and skylights
- > Receive a tax credit of 10% of the cost—**up to \$500**—on most ENERGY STAR qualified exterior doors¹

¹ Tax credit does not apply to ENERGY STAR qualified doors installed in the following California counties: Alpine, Lassen, Modoc, Mono, and Plumas. Doors in those counties must meet either the 2001 Supplement of the 2000 International Energy Conservation Code or the 2004 Supplement of the 2003 International Energy Conservation Code.

For more information, visit www.energystar.gov/windows