

## Helping You Achieve The Greatest Benefit From Your Electric Use Every Day



### Energy efficiency with household appliances. Know how much energy your household appliances use.

The estimated usages shown are average figures based on industry statistics. They do not apply to a particular manufacturer's product and vary depending on individual operation. However, if you follow the manufacturer's instructions for use and care, your appliances will use energy more efficiently.

One kilowatt hour (kWh) is 1,000 watts of electricity used for one hour. For example, 10 100-watt light bulbs burning for one hour equal one kilowatt hour.

For more  
conservation  
tools and tips,  
please visit:



[nvenergy.com](http://nvenergy.com)

P.O. Box 98910  
Las Vegas, NV 89151  
(702) 402-1111

P.O. Box 10100  
Reno, NV 89520  
(866) 588-6363



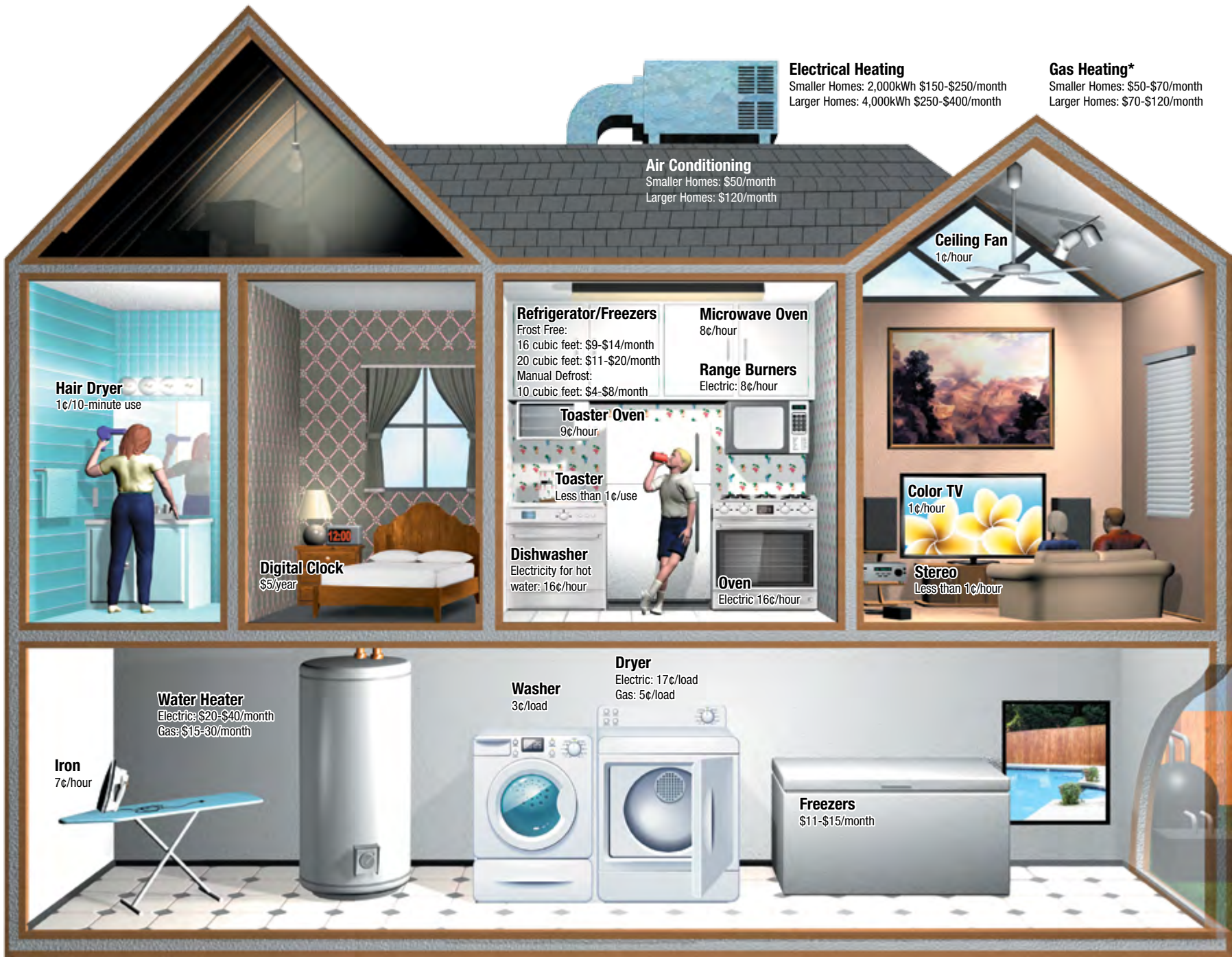
Look for products with the  
Energy Star® label.

*ENERGY STAR® labeled products are available in more than 50 categories for residential or commercial use. These products are 10 - 25% more efficient than required by the federal standard while providing top performance and innovative features.*

## Household Appliance Guide

WHERE DO YOUR  
ENERGY DOLLARS GO?





For current rates visit [nvenergy.com](http://nvenergy.com)

\*NV Energy Natural Gas Rates