

Television Product List
List Current as of: April 30, 2012

*The following models meet ENERGY STAR requirements for On Mode efficiency as well as Standby Mode requirements listed in the Version 3.0 ENERGY STAR Program Requirements for TVs that will take effect November 1, 2008. These products represent some of the most efficient TVs in their class available today. (Estimated Annual Energy Consumption [kWh/year] is calculated with an assumed usage cycle of 5 hours/day in On Mode and 19 hours/day in Standby Mode.)

**Includes All ENERGY STAR Qualified Models Submitted to EPA, Including Models that Are Not Available in the U.S. and Models that May No Longer Be Available in the Market.

Company Name	Brand Name	Model	Series	Product Type	Screen Type	Screen Size (Inches)	Screen Area (Inches ²)	Resolution	If so, under what name?	100V			115V			230V		
										On Mode Power (Watts)	Standby Power (Watts)	Estimated Annual Energy Consumption (kWh/year)	On Mode Power (Watts)	Standby Power (Watts)	Estimated Annual Energy Consumption (kWh/year)	On Mode Power (Watts)	Standby Power (Watts)	Estimated Annual Energy Consumption (kWh/year)