Ceiling Fans Made Easy
Just look for the ENERGY STAR®

- ★ Independently certified to deliver efficiency and performance.
- ★ 40% more efficient that conventional fan/ light units.
- ★ Saves $180 in energy costs over the fan's 10-year lifetime.

ENERGY EFFICIENT CEILING FANS

Ceiling fans cool people, not rooms. If the room is unoccupied, turn off the ceiling fan to save energy.

Remember to adjust your thermostat when using your ceiling fan—additional energy and dollar savings could be realized with this simple step!

Use Your Ceiling Fan Year-Round. Operate your ceiling fan Counterclockwise in the summer and clockwise in the winter to keep you comfortable.
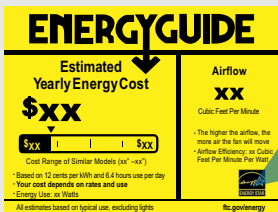
SUMMER
WINTER

Make sure to locate the ENERGY STAR logo at the bottom right corner of the Energy Guide label to ensure that the ceiling fan is efficient and will save you money.

ENERGYGUIDE
Estimated Yearly Energy Cost
$xx
$xx | $xx
Cost Range of Similar Models (xx" –xx")
Airflow
xx
Cubic Feet Per Minute
- The higher the airflow, the more air the fan will move
- Airflow Efficiency: xx Cubic Feet Per Minute Per Watt
- Based on 12 cents per kWh and 6.4 hours use per day
- Your cost depends on rates and use
- Energy Use: xx Watts
All estimates based on typical use, excluding lights
ftc.gov/energy

Visit energystar.gov/CeilingFans for more information like determining the correct size of fan for your space.
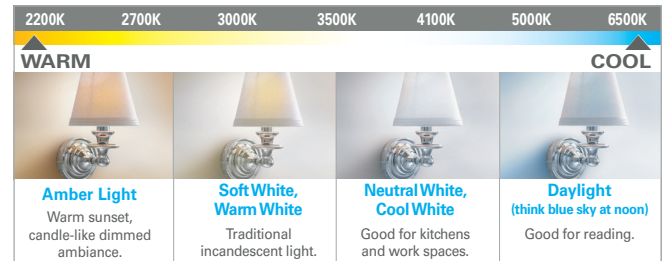
LIGHTING TIPS

If your fan doesn't include lighting and you want to add it, be sure to purchase an ENERGY STAR certified light kit to get the advantages of ENERGY STAR lighting as well.

Brightness: Look for lumens, not watts. More lumen means more light.

Standard Bulbs (Watts)	ENERGY STAR Bulb Brightness (Minimum Lumens)
40	450
60	800
75	1,100
100	1,600
150	2,600

Light Appearance or Color: Light-color is represented by a temperature on the Kelvin scale (K). Lower K means warmer, yellowish light, while higher K means cooler, bluer light. Use the chart below to find the light color you like and the corresponding Kelvin number to look for.

2200K	2700K	3000K	3500K	4100K	5000K	6500K
WARM						COOL

Amber Light	Soft White, Warm White	Neutral White, Cool White	Daylight (think blue sky at noon)
Warm sunset, candle-like dimmed ambiance.	Traditional incandescent light.	Good for kitchens and work spaces.	Good for reading.

Dimmable: If you're looking for dimmable lighting in a ceiling fan, make sure to install dimmer switches that are compatible with LED lights. ENERGY STAR bulbs and fixtures provide dimming capability and compatibility information right on the package.

Visit ENERGY STAR certified LED lighting to learn more.