Fall/Winter Heating Tips

- Cover your air conditioner condenser (not heat pump) to protect the inside from dust and debri.
- Change your furnace filter to increase airflow and air quality and prevent damages to your furnace.
- Have the furnace checked to ensure the heat exchanger is in working order to prevent carbon monoxide emission.
- If you have a gas furnace, the flames should be mostly blue in color. If not contact one of our qualified service techs to inspect the furnace and its components.



Spring/Summer Cooling Tips



- Have your air-conditioning system check out by one of qualified service technicians.
- Consider opening your windows to cool off your home.
- If your thermostat is located in a hallway, open the bedroom doors. Closed doors prevent air movement around the thermostat causing you AC to run longer than needed.
- Close curtains and blinds to direct sunlight to prevent rooms from warming up.
- Each degree you change your thermostat can increase or decrease energy usage by 1-3 %