

A thermostat ...

in every room.

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## How SmartZone Works

Dampers are installed in the ductwork that act like shut-off valves for airflow to the different ZONES of the building. A thermostat is then located in each ZONE for user control. A ZONE could be one room, or a larger area consisting of several rooms (such as an entire level of the building or home). The ECOJAY SmartZone Control Panel coordinates all the components of the system by opening/closing dampers and operating the Heat and AC Unit according to the user-controlled thermostats in each of the ZONES.

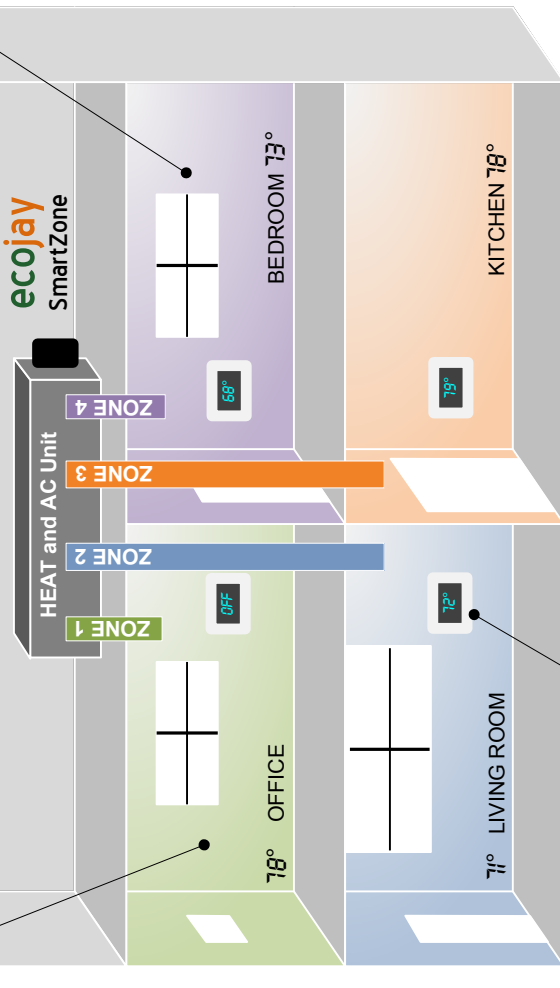
### SAVE ENERGY

By turning OFF rooms that are not in use. The principal of turning off the lights when you leave the room can be applied to the temperature too.

### IMPROVE COMFORT

More air can be diverted to areas that are often warmer or cooler than the rest of the building.

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SmartZone

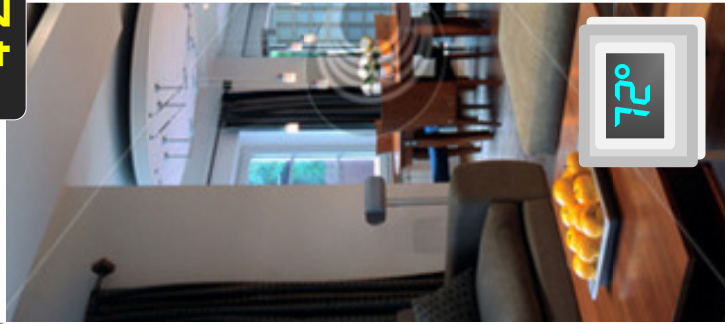


### THERMOSTAT IN EVERY ROOM

Allow you to take control and maximize comfort while improving overall efficiency of the system.



### 4 ZONES



SAVE ENERGY & STAY COMFORTABLE with SmartZone

in every room.

Will ZONING work for me?

If you have one or more of the following conditions or features in your home or building, then **ECOJAY SmartZone** can provide a smart solution for comfort and efficiency.

- Unusually warm or cold rooms
- Seldom used rooms
- Two or more levels
- Bonus room
- Large windows
- Heavy sun exposure
- High ceilings
- Fireplace
- Basement
- Finished attic
- Home office

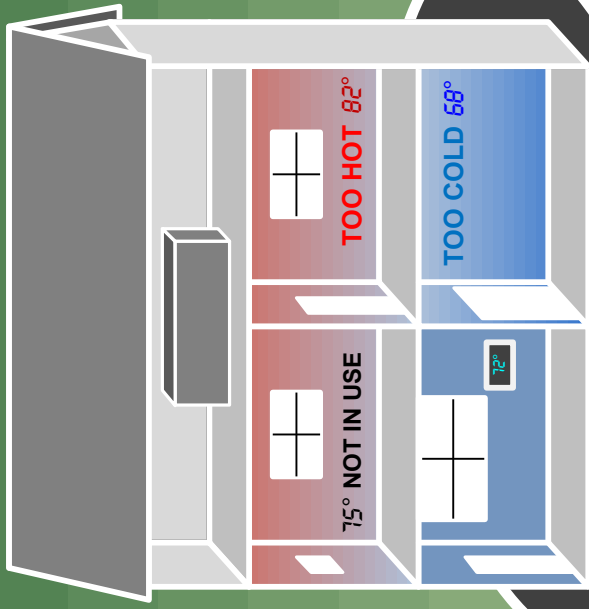


8 ZONES



SAVE ENERGY &  
INCREASE COMFORT

SmartZone™

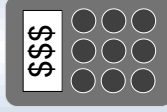


ONE thermostat  
is **NOT** enough!

More resources at  
**ecojay.com**



VIDEOS



System Cost  
Approximator



Authorized  
Installers

Provided by:

1-888-523-ECOJ

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