

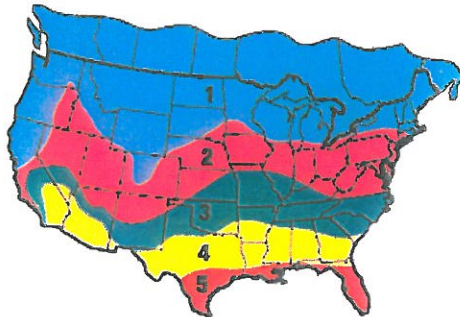


HVAC OPCODE is now available as an iPhone, iPod touch, and iPad app here: [Download here.](#)  
Android version [Download here.](#)

Click your location on the cooling and heating maps or select your city below maps.

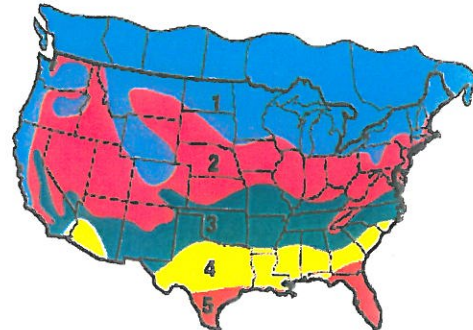
#### COOLING MAP

Click your location on the map below to determine Cooling Hours.



#### HEATING MAP

Click your location on the map below to determine Degree Days.



Select City for more accurate results than the zones in the [cooling map](#) or [heating map](#):

To estimate heating and cooling equipment size \*, enter the square footage of your home:  Sq.Ft.

If you don't know Equipment Size, [SEER](#), [AFUE/HSPF](#), etc., click on the name in blue for more information.

#### COOLING

Equipment Size:  tons  
[Electric Rate](#):  cts/kWhr  
[Cooling Hours](#):

#### COOLING - STANDARD

System Type:   
[SEER](#):

If you don't know the [SEER](#), select the approximate year your equipment was manufactured/installed:

#### COOLING - HIGH EFFICIENCY

System Type:   
[SEER](#):

#### HEATING

Equipment Size:  Btus  
[Gas Rate](#):  cts/therm  
[Degree Days](#):

#### HEATING - STANDARD

System Type:   
[AFUE](#):

If you don't know the [AFUE/HSPF](#) select the approximate year your equipment was manufactured/installed:

#### HEATING - HIGH EFFICIENCY

System Type:   
[AFUE](#):

\*Disclaimer: Actual costs will vary depending on weather conditions and usage. This information is intended for comparison purposes only. This calculator should not be used to determine the size of a new HVAC unit, it is intended for cost comparison purposes only.



## Input Values

**COOLING**

Equipment Size: tons  
Electric Rate: cts/kWhr  
Cooling Hours:

**COOLING - STANDARD**

System Type:  
SEER:

**COOLING - HIGH EFFICIENCY**

System Type:  
SEER:

**HEATING**

Equipment Size: Btus  
Gas Rate: cts/therm  
Degree Days:

**HEATING - STANDARD**

System Type:  
:

**HEATING - HIGH EFFICIENCY**

System Type:  
:

## Results

**Cooling - Standard**

Yearly Operating Cost: **\$950**

**Cooling - High Efficiency**

Yearly Operating Cost: **\$679**

Yearly Savings: **\$271**

**Heating - Standard**

Yearly Operating Cost: **\$0**

**Heating - High Efficiency**

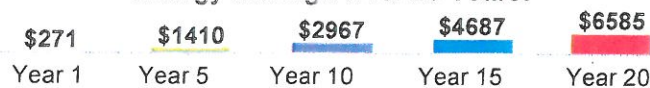
Yearly Operating Cost: **\$0**

Yearly Savings: **\$0**

Average Utility Increase:  %

Increased Value of Home\*: **\$5420**

(\*Based on recent government studies)

**Energy Savings Over 20 Years:**

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