

## Nest Learning Thermostat™

Know more, save more.  
Control from anywhere.™



### Meet the Nest Learning Thermostat.

It's time to rethink your heating system. The Nest Learning Thermostat is a programmer and thermostat in one. It learns your schedule to program itself, turns down the heat when you're away and can be controlled from your mobile. See how much heat you used over the last ten days and get an Energy Report every month to track and manage your energy use.



#### A programmer and thermostat in one

For the first time, you can change the temperature, adjust your schedule and see how much energy you use from one place.



#### Auto-Schedule™

Just turn it up and down. The Nest Thermostat learns the temperatures you like and programs itself.



#### Auto-Away™

Don't waste energy heating an empty home. The Nest Thermostat automatically turns down the heat when you're away.



#### Remote control

Change the temperature from your mobile, tablet or laptop.



#### Energy History

The more you know, the more you can save. So the Nest Thermostat shows you how much heat you use and why.



#### Nest Leaf

You'll see the Leaf when you pick an energy-efficient temperature or setting. It guides you in the right direction.



#### True Radiant

No more guessing. True Radiant learns how your home warms up so you'll only use as much heat as you actually need.



#### Sunblock

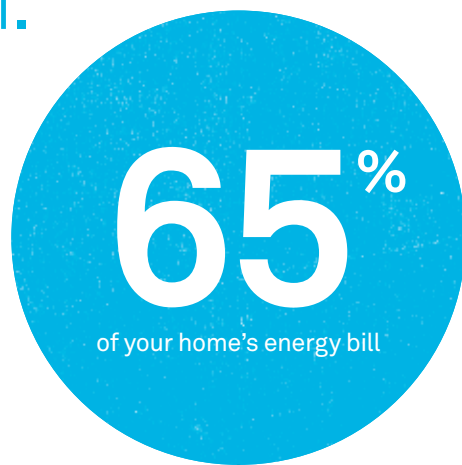
The Nest Thermostat senses when it's heating up in direct sunlight and automatically adapts to read and set the right temperature.



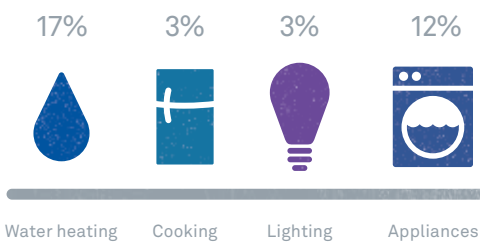
# It's time to rethink your heating system.

Heating makes up 65% of your energy bill – about £1340 a year – but heating controls have scarcely changed in decades.

You shouldn't have to walk back and forth to the programmer to get comfortable. Or turn on the heat for an hour and hope it's enough. Or guess what the heating bill will look like. Or freeze solid in the name of efficiency.



Traditional thermostats



You work hard to save energy.  
Now let Nest do the work.