



## Meet the Nest Learning Thermostat.



**Display**  
Turns blue when cooling and orange when heating.

**Status**  
Shows Time-to-Temp and if it's heating, cooling or using Airwave.

**Current temperature**  
Shows the temperature in your home.

**Target temperature**  
Shows the temperature you want to reach.

**Nest Leaf**  
Appears when you're saving energy.

**Sensor window**  
Contains temperature, humidity, light and activity sensors.

## Get to know each other.

Press the ring for the menu, then rotate to select.



**Thermostat**  
If you have heating and cooling, easily switch between them manually or automatically.

**Energy History**  
See how much energy you've used in the last ten days and why.

**Schedule**  
See or adjust the schedule the Nest Thermostat has learned from your temperature changes.

**Away**  
Set the Nest Thermostat to Away when you leave to save energy while you're gone.

**Settings**  
Choose options like Thermostat Lock and Fan Control.

## Control from anywhere.

Connect your thermostat to Wi-Fi and you can control it from your phone, tablet or laptop. Just download the free Nest app or go to [nest.com/account](http://nest.com/account)



We take your privacy seriously. Go to [nest.com/privacy](http://nest.com/privacy) to find out more. Visit [nest.com/support](http://nest.com/support) for more info about Nest's facts and figures.

# Your life with Nest.

## Day 1

**Install and setup**  
During setup, tell Nest what system you have, and System Match will turn on specific features to keep you comfortable and help you save. Go to [nest.com/support](http://nest.com/support) if you need help.



## Teach it well

The Nest Thermostat learns from you. Just change the temperature when you wake up, go to bed, leave the house and come home. After a few days, Nest will do it for you.

## Day 1

### Remote control

Download the free Nest app for your phone or tablet. Connect the Nest Thermostat to Wi-Fi. Then control your thermostat from anywhere.



## Day 7



### Auto-Schedule

By now, the Nest Thermostat has learned the temperatures you like and created a schedule. You can edit your schedule on the thermostat, the Nest app or the web.

Changing the temperature just one degree can lower your energy use up to 5%.



### Nest Leaf

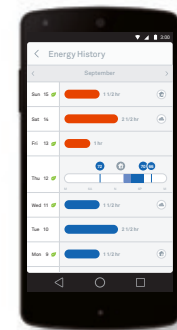
The Leaf appears when you choose a temperature that saves energy.



### Auto-Away

It automatically adjusts to an energy-saving temperature when you're away.

Maximize savings with Auto-Away by setting your Away "heat to" temp below 65° and your Away "cool to" temp above 80°.



## Day 30



### Energy History

See when you used heating and cooling and how your adjustments, the weather, and Auto-Away affected your energy use.

### Home Report

Your monthly Home Report email is packed with energy info and tips to help you save.

## Day 90



### Airwave

Lower your AC bill. Airwave cuts AC runtime automatically and still keeps you cool when home humidity isn't too high.



### Heat • Cool

Set a temperature range and it automatically switches between heating and cooling to keep you comfortable.

### Seasons change

When you switch from heat to cool or vice versa, the Nest Thermostat will learn a new schedule.

Going on vacation? Start saving money the minute you walk out the door by manually turning on Away.