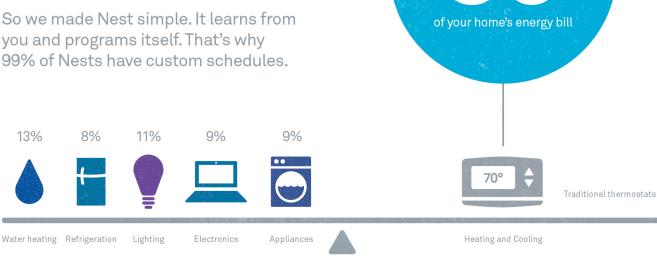
# nest.

# Let's stop wasting energy.

Thermostats control about half your energy bill, but only 11% of them are programmed to save energy. They're just too complicated.

you and programs itself. That's why



Nest programs itself in a week and turns itself down when you're away. Nest helps you understand how your home uses energy so you can save more.





nest

972-470-3528 honestinstall.com

## **Nest Learning Thermostat: Sold & Installed by Honest**

Programs itself.

Control from anywhere.™

#### **Meet the Nest**

The Nest Learning Thermostat doesn't need to be programmed - it remembers the temperature you set and builds a personalized schedule for you. Nest turns itself down when you're away to help save energy and you can change the temperature from anywhere using your smartphone, tablet or laptop.



Here's how it works:



#### Auto-Schedule™

No more confusing programming. Nest learns the temperatures you like and programs itself.



#### Remote control

Connect Nest to Wi-Fi to change the temperature from your smartphone, tablet or laptop.



#### **Nest Leaf**

The Nest Leaf appears when you turn Nest to a temperature that's energy efficient. It guides you in the right direction.



#### System Match™

Get the most out of your highefficiency system. Nest turns on specific features for forced air, heat pump or radiant to help you save energy and stay comfortable.



#### **Advanced Fan Control**

Running the fan can save energy and keep air fresh. Now you can schedule your fan to turn on daily or for a few minutes every hour to circulate air through your home.



#### Auto-Away™

Nest automatically turns itself down when you're away to avoid heating or cooling an empty home.



### **Energy History**

See when heating and cooling were on and what affected your energy use.



#### **Airwave**

Nest automatically turns off the AC a few minutes early, but keeps the fan running. Your AC runs less but the air stays



#### Sunblock

In many homes the thermostat is in direct sunlight, causing it to warm up. Nest automatically adapts to direct sunlight to read and set the right temperature.



#### Cool to Dry

Nest can use the air conditioner to dehumidify homes in extremely humid climates, helping to prevent mold when you're away.

