## Nest Temperature Sensor

## The right temperature, right where you want it.

Most homes aren't the same temperature in every room. With the Nest Temperature Sensor, you can let your Nest thermostat know which room should be the most comfortable. Just place it on a wall or shelf and get the right temperature, right where you want it.

## Product features

- Ð Helps make sure a certain room is the exact temperature you want it to be.
- Place it on a wall or shelf. Then forget it's even there.

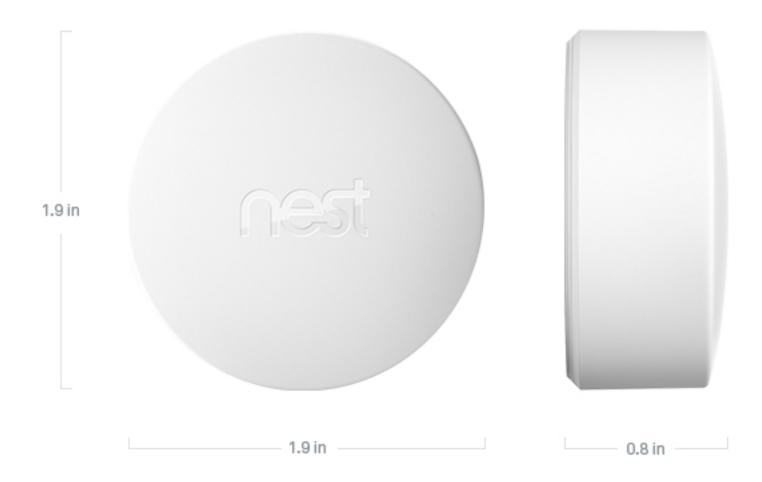


Put temperature sensors in different rooms. And choose which room to prioritize when.



Nest thermostats	70	70
	Nest Learning Thermostat	Nest Thermostat E
Control from anywhere with the Nest app <sup>1</sup>		•
Proven energy-saving features		•
Can pay for itself in two years or less <sup>2</sup>		•
Turns itself down after you leave		•
Set up a simple schedule	•	•
Works with the Nest Temperature Sensor (sold separately) <sup>3</sup>	3	•
High-res color display		
Farsight shows you the time, temperature or weather		
Metal ring comes in multiple colors	•	
Frosted display blends into the background		•
Compatibility with 24V heating and cooling Check compatibility at <b>nest.com/works</b>	Works with 95% of systems	Works with 85% of systems

## Tech specs



🤫 Color	White	
Size and weight	Diameter: 1.9 in (50 mm) Height: 0.8 in (22.5 mm) Mass: 1.6 oz (45 g)	
Battery	One CR2 3V lithium battery (included) Up to 2-year battery life	
Eeatures Features	Senses temperature Communicates temperature to compatible Nest thermostats	
Sensors	Temperature sensor	
S Wireless	Bluetooth Low Energy	
Range	Up to 50 feet away from your Nest thermostat. Range can vary depending on your home's construction, wireless interference and other factors.	
Compatibility	Requires an installed Nest Learning Thermostat (3rd generation) or Nest Thermostat E. Identify your thermostat at nest.com/whichthermostat Up to 6 Nest Temperature Sensors supported per connected thermostat and up to 18 Nest Temperature Sensors supported per home.	
Operating temperature	32° to 104°F (0° to 40°C) Indoor use only	
<b>Certification</b>	UL 60730-2-9, Particular Requirements for Temperature Sensing Controls	
Green	RoHS compliant REACH compliant CA Proposition 65 Recyclable packaging Learn more at nest.com/responsibility	
🧭 Warranty	1 year	
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<sup>1</sup>Remote control and mobile notifications require working internet and Wi-Fi. <sup>2</sup>Independent studies showed that Nest saved people an average of 10% to 12% on heating and 15% on cooling. Based on typical energy costs, we've estimated average savings of \$131 to \$145 a year. Individual savings are not guaranteed. <sup>3</sup>Requires an installed Nest Learning Thermostat (3rd generation) or Nest Thermostat E. Identify your thermostat at nest.com/whichthermostat