

# User Manual

## Google Nest Learning Thermostat + Nest Temperature Sensor

### First, install your thermostat\*



1  
Get the Google Home app

2  
Add your thermostat in the app and follow on-screen steps

### Next, install your sensor

3  
Add your sensor in the app and follow on-screen steps

\*Turn off the power before exposing wires

### What's included



Thermostat



Base plate



Wall screws



Trim plate



Metal plate



Long screws  
Short screws



Sensor



Sensor wall screw

### Nest Pro installation



Connect with an independent installer who's trained to install Google Nest products at [g.co/nest/install](https://g.co/nest/install)

### Get to know your new thermostat



Scan the QR code for a guide to help you and your household learn more, or visit [g.co/nest/hiwelcome](https://g.co/nest/hiwelcome)



### We're here to help



Help  
[g.co/nest/hi4](https://g.co/nest/hi4)

Disability support  
[g.co/assist](https://g.co/assist)

## Google Nest Learning Thermostat + Capteur de température Nest

### D'abord, installez votre thermostat\*



1  
Obtenez l'appli Google Home

2  
Ajoutez votre thermostat dans l'appli et suivez les instructions à l'écran

### Ensuite, installez votre capteur

3  
Ajoutez votre capteur dans l'appli et suivez les instructions à l'écran

\* Coupez le courant avant de démonter les fils

### Dans la boîte



Thermostat



Plaque murale



Vis murales



Plaque de montage



Plaque métallique



Vis longues  
Vis courtes



Capteur



Vis murale du capteur

### Installation Nest Pro



Vous pouvez communiquer avec un installateur indépendant qui a reçu la formation nécessaire pour installer les produits Google Nest en vous rendant à l'adresse [g.co/nest/install](https://g.co/nest/install)

### Familiarisez-vous avec votre nouveau thermostat



Reliez le code QR pour obtenir un guide qui vous aide, vous et votre ménage, à en savoir plus ou consultez le page [g.co/nest/hiwelcome](https://g.co/nest/hiwelcome)



### Nous sommes là pour vous aider



Aide  
[g.co/nest/hi4](https://g.co/nest/hi4)

Assistance aux personnes handicapées  
[g.co/assist](https://g.co/assist)

## **Regulatory Information**

Regulatory information, certification, and compliance marks specific to Nest Learning Thermostat can be found on the wiring back plate of your device. Additional regulatory and environmental information can be found at [g.co/nest/support](https://g.co/nest/support)

Manufacturer address: Google LLC, 1600 Amphitheatre Parkway, Mountain View, CA 94043.

## **EMC COMPLIANCE STATEMENT**

Important: This device, power adapter and other in-box accessories have demonstrated Electromagnetic Compatibility (EMC) compliance under conditions that included the use of compliant peripheral devices and shielded cables between system components. It is important that you use compliant peripheral devices and shielded cables between system components to reduce the possibility of causing interference to radios, televisions and other electronic devices.

## **RADIO FREQUENCY EXPOSURE**

Maintain a distance of 20 cm (8 in) from your body to be consistent with how the device is tested for compliance with RF exposure requirements.

## **FCC & ISED CANADA REGULATORY COMPLIANCE**

### **Regulatory Information: United States**

#### **FCC Regulatory Compliance**

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by Google could void your authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following 2 conditions:

1. These devices may not cause harmful interference.
2. These devices must accept any interference received, including interference that may cause undesired operation.

Model number: GJQ8U

Product name: Google Nest Learning Thermostat

US Responsible Party  
Google LLC  
1600 Amphitheatre Parkway  
Mountain View, CA 94043  
Contact: [g.co/nest/contact](https://g.co/nest/contact)

## **Regulatory Information: Canada**

Industry Canada, Class B

This device complies with ICES-003 Class B limits.

The device complies with ISSED license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'ISDE Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et

(2) l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

The device for operation in the band 5150–5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.

Les dispositifs fonctionnant dans la bande de 5150 à 5250 MHz sont réservés uniquement pour une utilisation à l'intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux.