

Get started.



- Look for the light.**
 - Nest Cam is on.
 - Connecting to Wi-Fi.
 - The connection is spotty.
 - Blinking green means someone's watching.
 - Blinking blue means someone's talking through the speaker.
- See what your Nest Cam sees.**

Get a wide-angle view of the room. Or zoom in and enhance for a closer look.
- Talk and listen.**

Nest Cam has a mic and speaker so you can hear what's going on and talk through the Nest app.

TIP: When setting up Nest Cam, make sure there isn't a wall or object limiting its view. It might throw off exposure, focus or Night Vision. Learn more at nest.com/setup/nestcam

Get more with Nest Aware.

Nest Aware is a paid service that helps you see more and do more with Nest Cam. You automatically get a free trial. Here's what it comes with:

Video History

Go back in time and see what you missed. Video History continuously records up to 30 days of video in the cloud.

Save and share clips

If you catch a moment you want to remember – like your baby's first steps – Nest Aware lets you save and share it.

Activity Zones

Pick an area you want to keep a closer eye on – like a doorway or bike rack – and Nest Cam will alert you if it notices activity there.

Create a timelapse

Try filming a party or a day in your life, and turn hours of footage into a short timelapse clip.



Know from anywhere.

Nest Cam looks for motion and listens for sound. If something's up, it sends an alert to your phone or tablet. Go to Settings to turn alerts on and off according to your schedule.

Mantente informado desde cualquier lugar.
La Nest Cam detecta movimientos y sonidos. Si sucede algo, te manda una alerta a tu teléfono o tablet. Ve a Ajustes para activar y desactivar las alertas de acuerdo con tu programa.



We take your privacy seriously.
Find out more at nest.com/privacy

Tomamos muy en serio tu privacidad.
Descubre más en nest.com/privacy

FCC Regulatory Statement

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This Device may not cause harmful interference; and (2) this Device must accept any interference received, including interference that may cause undesired operation.

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 Device 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 Device 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 the party responsible for compliance could void the user's authority to operate the equipment.

This equipment complies with FCC radiation exposure limits set fourth for an uncontrolled environment. This equipment should be installed and operated with minimum distance of 20 cm from all persons.

IC Regulatory Statement

This device complies with Industry Canada 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'Industrie 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'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement."

This Class B digital apparatus complies with Canadian ICES-003.
Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

Restrictions:

- (i) 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;
- (ii) the maximum antenna gain permitted for devices in the bands 5250-5350 MHz and 5470-5725 MHz shall comply with the e.i.r.p. limit; and
- (iii) the maximum antenna gain permitted for devices in the band 5725-5825 MHz shall comply with the e.i.r.p. limits specified for point-to-point and non point-to-point operation as appropriate.

High-power radars are allocated as primary users (i.e. priority users) of the bands 5250-5350 MHz and 5650-5850 MHz and that these radars could cause interference and/or damage to LE-LAN devices.

Le guide d'utilisation des dispositifs pour réseaux locaux doit inclure des instructions précises sur les restrictions susmentionnées, notamment :

- (i) les dispositifs fonctionnant dans la bande 5 150-5 250 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;
 - (ii) le gain maximal d'antenne permis pour les dispositifs utilisant les bandes 5 250-5 350 MHz et 5 470-5 725 MHz doit se conformer à la limite de p.i.r.e.;
 - (iii) le gain maximal d'antenne permis (pour les dispositifs utilisant la bande 5 725-5 825 MHz) doit se conformer à la limite de p.i.r.e. spécifiée pour l'exploitation point à point et non point à point, selon le cas.
- les radars de haute puissance sont désignés utilisateurs principaux (c.-à-d., qu'ils ont la priorité) pour les bandes 5 250-5 350 MHz et 5 650-5 850 MHz et que ces radars pourraient causer du brouillage et/ou des dommages aux dispositifs LAN-EL.

This equipment complies with IC RSS-102 radiation exposure limits set fourth for an uncontrolled environment. This equipment should be installed and operated with minimum distance of 20 cm from all persons.