

IPCAM-WIC2 HD Wi-Fi Indoor Video Camera

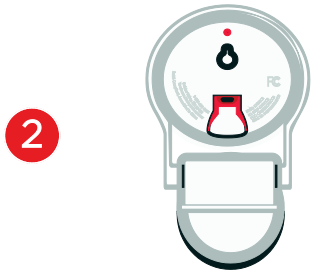
Quick Installation Guide

IPCAM-WIC2 is a 1080p, full HD Wi-Fi video camera intended for indoor use with Honeywell Total Connect® 2.0. Low-light operation is indicated by four red LEDs located on the front of the camera, arranged around the lens. Camera setup requires a Total Connect® 2.0 account and the new Total Connect 2.0 mobile app. Video Services must be enabled in AlarmNet 360™. Camera operation requires minimum available bandwidth of 2.1 Mbps.

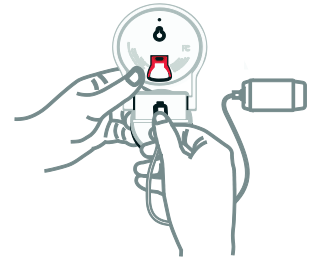


For best results, set up only one camera at a time.

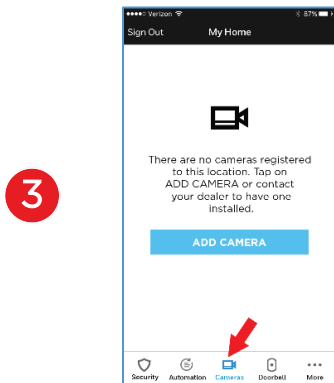
Download the Total Connect® 2.0 app from the App Store or on Google Play. (Look for the red Total Connect logo.)



- Turn on your smart device's Bluetooth and Wi-Fi. *[Make sure the Bluetooth isn't connected to another device and that you're on the same Wi-Fi network your camera(s) will use.]*
- Launch the app and sign in with your Total Connect® 2.0 account.
- Plug the power supply into an AC outlet, **but:**
Don't connect the power supply to the camera yet.



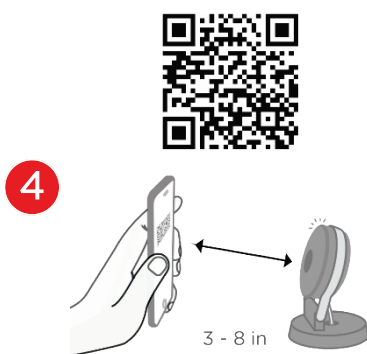
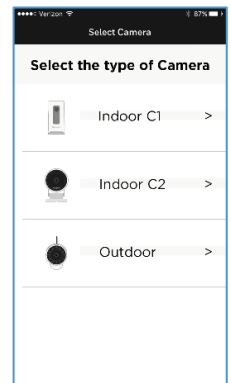
Note that the screens in your app may be a bit different than the examples seen here.



If your account has more than one **Location**, select the one where you're doing camera setup.

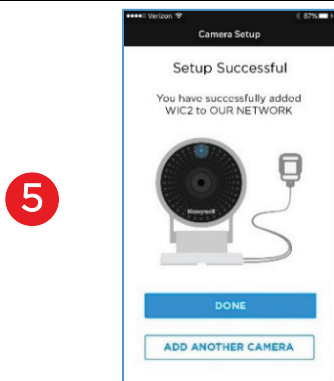
You may have to press **CAMERAS** at the bottom of the screen to see the Cameras page.

- Press **ADD CAMERA**
- Select the type of camera you're installing.
- Name the camera and press **NEXT**.
- Connect the power supply to the camera. The LED at the top flashes a variety of colors. After about a minute, the camera sounds a tone. Then, **WAIT** for the camera's LED to flash blue **only**.
- Press **NEXT** on the app.



- On the **Pair Your Camera** screen, press **Generate QR Code**. After a brief wait, the code appears.
- Show the QR code on your device to the camera from 3 – 8 inches away. You will be notified when the code has been successfully scanned.
- Select your security system's Wi-Fi network and press **NEXT**.
- Enter the network password and press **NEXT**. Final setup begins.

When the app displays **Setup Successful**, the process is complete*. Press **DONE** or **ADD ANOTHER CAMERA**.

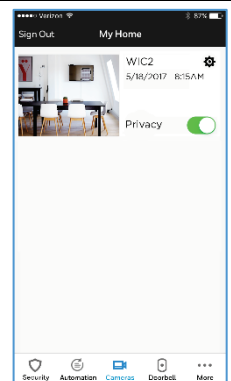


After setup, go back to the **CAMERAS** page and check your newly-registered camera.

Touch the **preview image** to launch a live stream from the camera.


**The app will tell you if you need to repeat the setup process. This involves resetting the camera, which is described in the app itself.*

See the other side of this sheet for more information about the required steps.



Resetting the Camera

If Wi-Fi fails, or to connect the camera to a different network, activate the Reset switch with a paper clip.

- To reset the connection, press and hold for 15 seconds
- To join a new/different network:
 - On the app's **Cameras** screen, press  and delete the camera from the link on its **settings** page.
 - Press and hold the **Reset** switch for 15 seconds to reset all settings to their factory defaults
 - Unplug the camera and then reconnect it.
 - Repeat the registration procedure.



LED STATUS INDICATOR

During installation

- | | |
|-----------------|--|
| Blue, blinking | Power on. Ready to start setup. |
| Blue, steady | Connected to the app. Ready to complete setup. |
| Purple, steady | QR code scan is complete. Restart the Wi-Fi connection process. |
| Green, blinking | Connecting to Wi-Fi network. |
| Red, steady | Setup timed out. Unplug the camera, plug it back in and restart setup process. |

During operation

- | | |
|-----------------|--|
| Green, blinking | Connecting to Wi-Fi network. |
| Green, steady | Connected to Wi-Fi and operating. Note: The camera is always ready to record but only originates live streaming video when the app calls for a live stream. |
| Red, blinking | Not connected to Wi-Fi. |

Low-light operation is indicated by four red LEDs arranged around the lens on the front of the camera.

FEDERAL COMMUNICATIONS COMMISSION (FCC) & INDUSTRY CANADA (IC) STATEMENTS

The user shall not make any changes or modifications to the equipment unless authorized by the Installation Instructions or User's Manual. Unauthorized changes or modifications could void the user's authority to operate the equipment.

CLASS B DIGITAL DEVICE STATEMENT

This equipment has been tested to FCC requirements and has been found acceptable for use. The FCC requires the following statement for your information:

This equipment generates and uses radio frequency energy and if not installed and used properly, that is, in strict accordance with the manufacturer's instructions, may cause interference to radio and television reception. It has been type tested and found to comply with the limits for a Class B computing device in accordance with the specifications in Part 15 of FCC Rules, which are designed to provide reasonable protection against such interference in a residential installation. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause 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:

- If using an indoor antenna, have a quality outdoor antenna installed.
- Reorient the receiving antenna until interference is reduced or eliminated.
- Move the radio or television receiver away from the receiver/control.
- Move the antenna leads away from any wire runs to the receiver/control.
- Plug the receiver/control into a different outlet so that it and the radio or television receiver are on different branch circuits.
- Consult the dealer or an experienced radio/TV technician for help.

FCC / IC STATEMENT

This device complies with Part 15 of the FCC Rules, and Industry Canada's license-exempt RSSs. 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.

Cet appareil est conforme à la partie 15 des règles de la FCC et exempt de licence RSS d'Industrie Canada. Son fonctionnement est soumis aux conditions suivantes: (1) Cet appareil ne doit pas causer d'interférences nuisibles. (2) Cet appareil doit accepter toute interférence reçue y compris les interférences causant une réception indésirable.

RF EXPOSURE STATEMENT: The antenna(s) used for this device must be installed to provide a separation distance of at least 7.8 inches (20 cm) from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter except in accordance with FCC multi-transmitter product procedures.

MISE EN GARDE EXPOSITION AUX FRÉQUENCES RADIO: L'antenne (s) utilisée pour cet émetteur doit être installée à une distance de séparation d'au moins 7,8 pouces (20 cm) de toutes les personnes.

DECLARACIÓN IFETEL

La operación de este equipo está sujeta a las siguientes dos condiciones

1. Es posible que este equipo o dispositivo no cause interferencia perjudicial y
2. Este equipo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.

DECLARACIÓN ANATEL

Este equipamento opera em caráter secundário, isto é, não tem direito a proteção contra interferência prejudicial, mesmo de estações do mesmo tipo, e não pode causar interferência a sistemas operando em caráter primário.

TRADEMARKS

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For online support visit, <https://mywebtech.honeywell.com/>

For the latest warranty information, visit <http://www.security.honeywell.com/hsc/resources/wa/>



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