

UMU

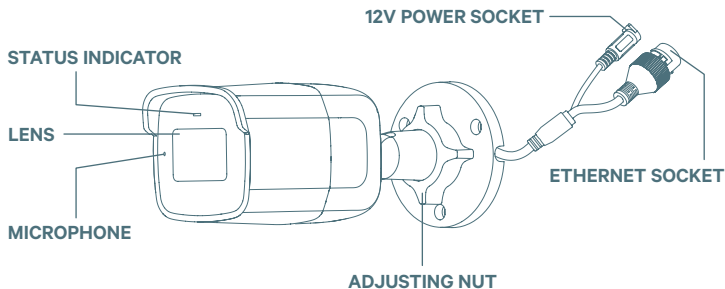
OUTDOOR CAMERA



Quick Start Guide

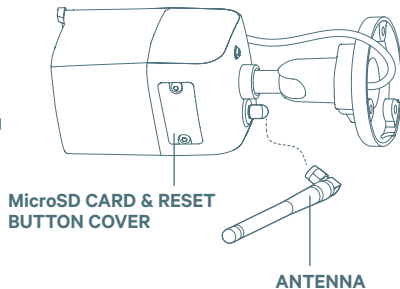
POWERED BY
 **SecureNet**

Getting to know the camera



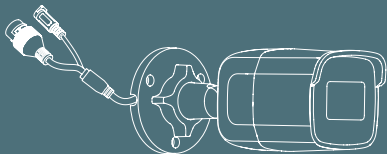
STATUS INDICATOR

- + **Flashing blue:** the camera is on and ready for Wi-Fi connection
- + **Steady blue:** the camera is running properly
- + **Steady red:** the camera is starting
- + **Flashing red:** there is a network connection issue

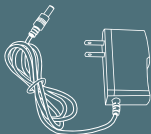


What's in the box?

1 OUTDOOR CAMERA



2 POWER ADAPTER



3 SCREWS & ANCHORS



4 ETHERNET KIT



5 DRILL TEMPLATE



6 ANTENNA



7 T10 HEX KEY



Installation options

A

Wi-Fi WITH POWER ADAPTER (Recommended)

Run the power adapter to a nearby internal power outlet. The camera will communicate over the local Wi-Fi network.

You may need the following equipment to extend the range of your power adapter cable (not included):

- + AC power extension cord **OR**
- + 12V DC 5.5mm x 2.1mm power extension cable **OR**
- + 18/2 stranded Siamese cable, pigtail connectors

————— **OR** —————

B

POWER OVER ETHERNET (PoE)

Power the camera via an Ethernet cable and PoE switch. The camera will communicate via direct IP connection over Ethernet (Communicating over local Wi-Fi is also an option)

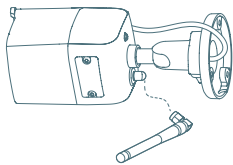
You'll need the following equipment (not included):

- + Ethernet cable
- + PoE switch to provide an electrical current over Ethernet

Before starting, be sure to plan the internal path for your power source cable. You may be able to conceal the cable either within the wall cavity, the attic or by using a plastic conduit (not included).

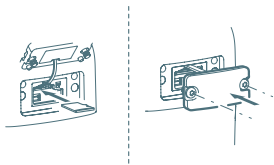
For security, the camera should be mounted at least 9 feet from the ground.

Installing the antenna



If connecting via Wi-Fi, attach the antenna to the back of the camera, screwing it tightly into position.

Installing a MicroSD card (optional)

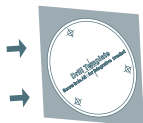


Using the T10 hex key, unscrew the cover on the bottom of the camera.

Insert the MicroSD card and replace the cover.

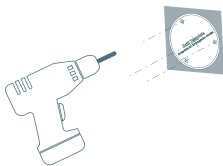
The card will be formatted during the add camera process.

Drilling and running the power cable



Stick the adhesive drill template to the exterior surface of the wall to mark the desired mounting position.

Depending on the mounting surface, you may require screw anchors.



If using anchors, drill holes at each of the three outer markers with a 5mm drill bit, then insert the anchors. Otherwise, if drilling into the surface directly, drill pilot holes with a 1.5mm drill bit.

Using a 25mm drill bit, drill a larger hole in the center of the template.

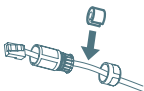


Drill a hole on the interior side of the wall and feed the power adapter (or Ethernet cable for PoE) from the inside, through the wall and out the hole at the center of the template.

If feeding the power adapter or Ethernet cable through the wall cavity, using string or a wire may be helpful to fish the adapter cable through.

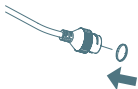
Installing the Ethernet kit (PoE only)

The Ethernet kit is not required if powering with the 12V power adapter.

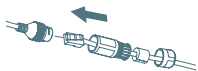


The Ethernet accessory kit includes a lock nut, a waterproof end-cap, a rubber gasket and an O-gasket.

Insert the Ethernet cable through the plastic lock nut and waterproof end-cap. Attach the rubber gasket.



Place the thin O-gasket onto the end of the camera Ethernet socket.

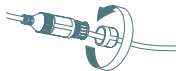


Connect the Ethernet cable to the camera Ethernet socket.

Slide the rubber gasket into the bottom of the waterproof end-cap, then twist the end-cap to lock it into the camera Ethernet socket.

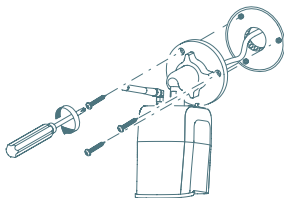


Screw the lock nut and end cap together, ensuring the rubber gasket is in place. This will complete the seal around the Ethernet cable.



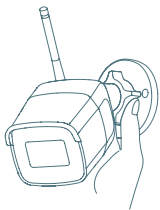
For protection against moisture, wrap electrical tape around the unused 12V adapter socket.

Mounting and adjusting the camera



Push the camera socket cables into the wall through the center template hole.

Place the camera into the final mounting position and fasten it securely to the wall with the 3 included mounting screws.



Loosen the large adjusting nut at the base of the camera. Adjust the camera to the desired viewing angle, then tighten the adjusting nut to lock the camera in position.

Plug the power adapter into the outlet (or Ethernet cable into the PoE switch) to power up the camera.

Connecting to the camera

In the app, go to the **Video** or **Settings > Video** settings page and tap the circular “+” button to launch the camera installation wizard.

Follow the instructions in the app to connect the camera to your account and configure the network settings.

Resetting the camera

If you change your Wi-Fi network or for some other reason you cannot connect to the camera, you will need to reset it.

Remove the cover on the bottom of the camera with the T10 hex key, then press and hold the Reset button for 10 seconds.

In the app, go to the **Settings > Video** settings page and select the camera. Update the Wi-Fi settings to re-establish a connection to the camera.

Do not place the camera in extremely hot, cold, dusty, or damp locations, and do not expose it to electromagnetic radiation. The operating temperature is -22° F to +140° F (-30° C to +60° C).

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.

Note: This product 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 product 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 product 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.

Please take attention that changes or modification not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with Industry Canada licence-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 radioexempts 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.

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

Conformément à la réglementation d'Industrie Canada, le présent émetteur radio peut

fonctionner avec une antenne d'un type et d'un gain maximal (ou inférieur) approuvé pour l'émetteur par Industrie Canada. Dans le but de réduire les risques de brouillage radioélectrique à l'intention des autres utilisateurs, il faut choisir le type d'antenne et son gain de sorte que la puissance isotrope rayonnée équivalente (p.i.r.e.) ne dépasse pas l'intensité nécessaire à l'établissement d'une communication satisfaisante.

CAN ICES-3 (B)/NMB-3(B)

This equipment complies with FCC/IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

ce matériel est conforme aux limites de dose d'exposition aux rayonnements, FCC / CNR-102 énoncée dans un autre environnement.cette equipment devrait être installé et exploité avec distance minimale de 20 entre le radiateur et votre corps.

