

# Outdoor Wired Smart Camera **Installation Guide**

## **You Got This!**

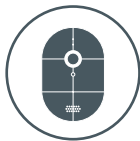
And we're here to help.

For in-depth instructional videos and a guided tour through the installation, go to [cyncsupport.gelighting.com](http://cyncsupport.gelighting.com) or call 1-844-302-2943.

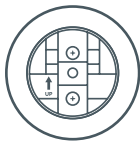
NOTE: Please make sure your system is up-to-date, and you update the firmware when prompted for the best experience.

# Let's Do It

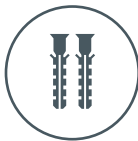
## INCLUDED



Camera



Mounting  
Bracket



Masonry Anchors  
(Used When Applicable)

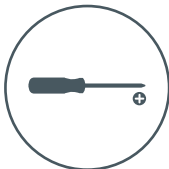


Phillips  
Mounting Screws



Power Supply &  
Power Cord

## YOU'LL NEED



Phillips Screwdriver

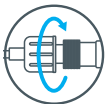


1/8" Drill Bit  
(Use 1/4" Drill Bit with Masonry Anchors)



Ladder

# Download the Cync App & Set Up Camera



## **STEP 1**

Connect the cord and plug in the Outdoor Wired Smart Camera in a convenient location



## **STEP 2**

Download the Cync App, powered by Savant, on your smartphone



## **STEP 3**

Add your Outdoor Wired Smart Camera to the Cync App



## **STEP 4**

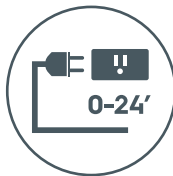
Install your Outdoor Wired Smart Camera

**For set up help, visit [cyncsupport.gelighting.com](https://cyncsupport.gelighting.com)  
or call 1-844-302-2943**

# Choose a Location



Avoid direct sunlight



Stay within 24ft of outlet



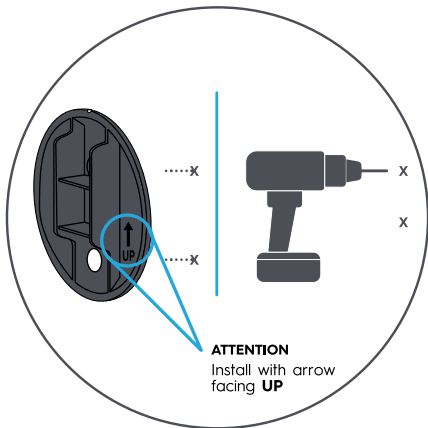
Stay within range of your  
Wi-Fi router



Do not obstruct

**TIP:** Plug in and hold the camera where you want it, and then have another person check the Cync App to see if the camera covers the preferred areas of your yard

# Mount the Base



## STEP 1

**After completing setup in the Cync App**, choose your mounting location. Use the Cync App's Wi-Fi signal strength indicator to ensure you're in Wi-Fi range.

## STEP 2

Hold mounting bracket in position and mark the hole locations with a pencil.

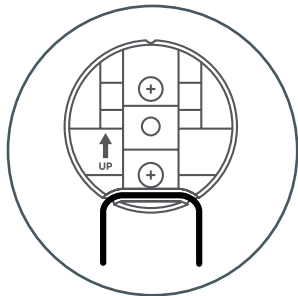
## STEP 3

Drill holes with 1/8" drill bit.

## STEP 4

Insert screws and mount to wall or soffit.

# Attach the Camera

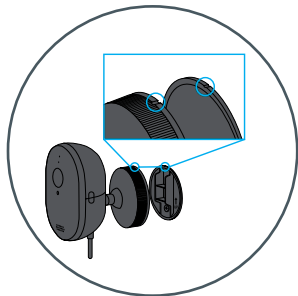


## STEP 1

Identify the two notches at the bottom of the mounting plate.

## STEP 2

Route the cord through the notches so that the cord going to the outlet is flush with the wall.



## STEP 3

Align the red notch on the base of your camera with the red notch on the mounting plate.

## STEP 4

Slide the camera base onto the mounting plate until it clicks in place.

# Plug In Camera, Adjust the Position & Finish Setup

## STEP 1

Plug your camera into a covered outlet.

## STEP 2

**Optional:** Attach your cord to the siding or ceiling for more discreet mounting. If routing through holes, unscrew power cord connector, route the cable and then reconnect cable before plugging into the outlet.



## STEP 3

Adjust the camera to the desired angle (use the camera view in the Cync App to verify the view before locking the ball joint).

## STEP 4

Turn the camera neck clockwise to tighten the ball joint and lock your camera in place.

## You're all set!

Use the Cync App to check out your camera's live feed and select your motion settings and zones under your camera's settings.



# Additional Information and Warnings

## FCC Statement

**Warning:** Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

**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

The device must not be co-located or operating in conjunction with any other antenna or transmitter.

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.

### **FCC RF Radiation Exposure Statement Caution:**

To maintain compliance with the FCC's RF exposure guidelines, place the product at least 20cm from nearby persons.

### **IC Statement**

This device complies with RSS247 of Industry Canada. Cet appareil se conforme à RSS247 de Canada d'Industrie. 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. Appareils radio exempts de licence. Son fonctionnement est sujet aux deux conditions suivantes: (1) le dispositif ne doit pas produire de brouillage préjudiciable, et (2) ce dispositif doit accepter tout brouillage reçu, y compris un brouillage susceptible de provoquer un fonctionnement indésirable.

The device must not be co-located or operating in conjunction with any other antenna or transmitter.





**Like your new Outdoor Smart Camera?  
Share your experience!**

Leave a review where you purchased  
the product.

