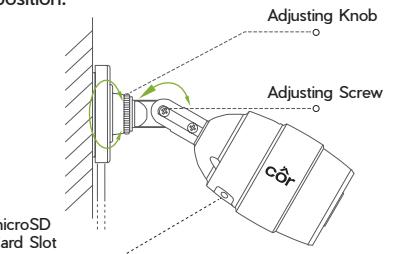


Connecting cables

- 1 Connect the power cable and network cable.
 - A The camera should already be set up in your CÔR™ Smart Home account if you completed setup.
 - B If the camera was connected to a Wi-Fi® network before, it will automatically connect to the same network.

Adjusting the surveillance angle

- 1 Loosen the adjusting screw and adjusting knob.
- 2 Adjust the surveillance angle to your desired place. Tighten the adjusting screw and adjusting knob to secure position.



Make sure the microSD card slot is facing downward for waterproof performance when you adjust the camera surveillance angle.

TROUBLESHOOTING

Q CÔR Smart Home app reads “The camera is offline” or “The device is not registered” when camera is added.

A Make sure your router is connected to the Internet and you have a good Wi-Fi® signal.

Q The mobile device cannot receive notification prompts when the camera is online.

A Make sure the CÔR Smart Home app is running on your mobile device, Motion Detection is enabled and Notifications are turned on.

Android users should make sure the app is running in the background.

iOS users should enable the message push function in “Settings > Notification.”

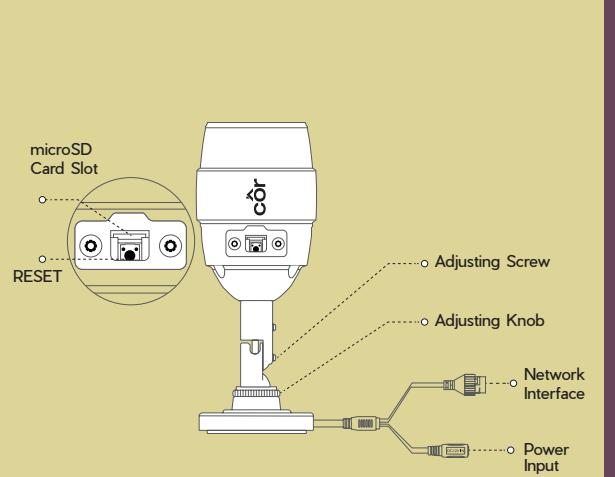
If alarm prompts still fail to appear, hold down the RESET button for 10 seconds to restore the camera settings to factory default. (Note: you will need to set up Wi-Fi again.)

Q Live view or playback failed.

A Make sure your network is well-connected. Viewing live video needs a good bandwidth. You can refresh the video or change network and try again.

Q How to connect to a new Wi-Fi network.

A Hold down the RESET button on the camera for 10 seconds to reset and restart the camera. Reconnect the Wi-Fi by following the in-app steps.



microSD Card Slot

For microSD card (not included with this product). Recommended compatibility: Class 10, maximum space 128GB.

RESET

Hold down the RESET button for 10 seconds when the camera is running. The camera will restart and reset all camera settings to default.

Network Interface

10M/100M Self-adaptive Ethernet Interface supports the PoE (Power of Ethernet) additionally.

Power Supply

1A === 12V

ADDITIONAL SUPPORT

Questions/Comments?
We want to hear from you!

Call us: 844-692-6746 or
(844) MY-COR-HOME
Visit mycorhome.com.

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CTSTO-WH

IM-CTSTO-WH-01



SEE YOUR HOME IN A
WHOLE NEW WAY.



**CÔR™ OUTDOOR WI-FI® CAMERA
1080P FULL HD
QUICK-START GUIDE**

CÔR™ CAMERAS HAVE BEEN DESIGNED TO PROVIDE COMFORT AND PEACE OF MIND. USING THEM IS EASY AND INTUITIVE: JUST INSTALL THE CÔR SMART HOME APP ON YOUR SMART DEVICE AND FOLLOW THESE SIMPLE STEPS FOR SETUP. ONCE THE APP IS INSTALLED, YOU CAN COMMUNICATE AND STAY CONNECTED FROM ANYWHERE.

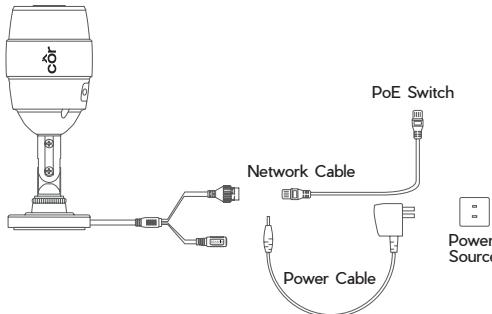
WHAT'S INSIDE

CÔR™ Outdoor Wi-Fi® Camera,
Quick-Start Guide/Installation Instructions,
Power Adapter, Power Adapter Extension Cable,
Mounting Template, Screws and Wall Anchors

POWER ON THE CAMERA

Option 1: Connect the power cable to a power source.

Option 2: (Only for PoE models) Connect the network cable to the PoE switch, not included.



SET UP THE CAMERA USING A WI-FI® SMART DEVICE

Download the app

- 1 Connect your smart device to Wi-Fi®.
- 2 Download and install the free CÔR™ Smart Home app from the iPhone App Store or Android Google Play™.
- 3 Open the CÔR Smart Home app.



Look for this CÔR Smart Home app icon

Create a user account (if you do not have one already)

- 1 Create a new user account.
 - A Touch **SIGN UP FOR AN ACCOUNT** on the login page of app and follow the steps to create a profile.
 - B Then on the main menu, touch **ADD NEW DEVICE**.
- 2 If you already have a user account.
 - A Sign in to your account.
 - B Then on the main menu, touch **ADD NEW DEVICE**.



Set up the camera

- 1 Select the camera image and touch **SETUP CAMERA**.
- 2 Scan the QR code or manually input the nine-digit serial number, both located on the back of the camera.
- 3 Confirm or enter the six-digit verification code found on the back of the camera. Touch **NEXT**.
- 4 Verify serial number and touch **CONFIRM DEVICE**.
- 5 If you haven't already, turn on the camera, select **YES** and touch **NEXT**.

To turn on the camera, plug the power cable into the USB adapter. Plug the USB power adapter into a power outlet. When the indicator flickers red or blue, the camera is ready for setup.

- 6 Confirm the device you are using is connected to the Wi-Fi® network you want your camera to connect to and touch **NEXT**.
- 7 Hold your mobile device within 2 inches of the camera to transfer Wi-Fi credentials.
- 8 Once your camera is successfully added, touch **CONFIGURE SETTINGS**.
- 9 Read and accept the Terms and Conditions agreement.
- 10 Select the Time Zone and touch **NEXT**.
- 11 Name your camera by selecting a name or creating a custom name. Touch **NEXT**.

Motion-Detection setup

- 1 Turn on or enable Motion Detection to have the camera record when motion occurs and to set up push notifications and sound alerts. Touch **NEXT**.
If you opt to not enable motion detection, touch **NEXT**.

Push-Notification setup

- 1 Turn on or enable Push Notifications if you wish to receive notifications when motion has been detected. Touch **NEXT**.
If you opt to not enable notifications, touch **NEXT**.
- 2 On the same screen, turn on or enable Use Schedule. Touch **NEXT**.
- 3 If you already have a thermostat set up on this app, you can use your thermostat schedule to specify periods when you will receive motion alerts.
 - A Click Thermostat Schedule to enable the Thermostat Periods you would like to use and touch **SAVE**.
 - B Touch **SKIP** if you choose to not enable any of the Thermostat Periods.
 - C Click Custom Schedule if you would like to set up a custom schedule. Once the schedule is complete, touch **SAVE & CONTINUE SETUP**.
 - D If you opt to not enable Use Schedule, touch **NEXT** to continue.
- 4 To receive push notifications, touch **ALLOW** when told "CÔR Smart Home Would Like to Send Push Notifications."
- 5 Turn Sound Alerts on or off and touch **FINISH**.



Congratulations, you have completed the setup of your CÔR™ camera.

INSTALLING THE CAMERA

- i* Make sure the wall is strong enough to withstand three times the weight of the camera and the mounting.
- i* If the wall is cement, you must insert expansion screws before you install the camera.
- i* If the wall is wooden, you can use self-tapping screws to secure the camera.

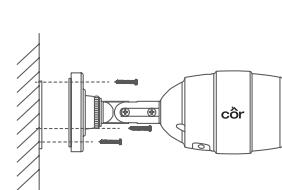
The camera can be installed on the wall or ceiling. The instructions below are for wall mounting.

Mounting template

- 1 Stick the mounting template where you plan to install the camera.
- 2 Drill the holes according to the mounting template.

Installing the camera

- 1 Route the camera cables through the mounting base and wire the cables through the side opening.
- 2 Affix the mounting base to the wall with the supplied screws.



QUICK-START GUIDE

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.

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

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.

This equipment should be installed and operated with a minimum distance 20cm between the radiator and your body.