



The heart of a smarter home.



WELCOME TO CÔR™ HOME AUTOMATION HOMEOWNER'S USER GUIDE

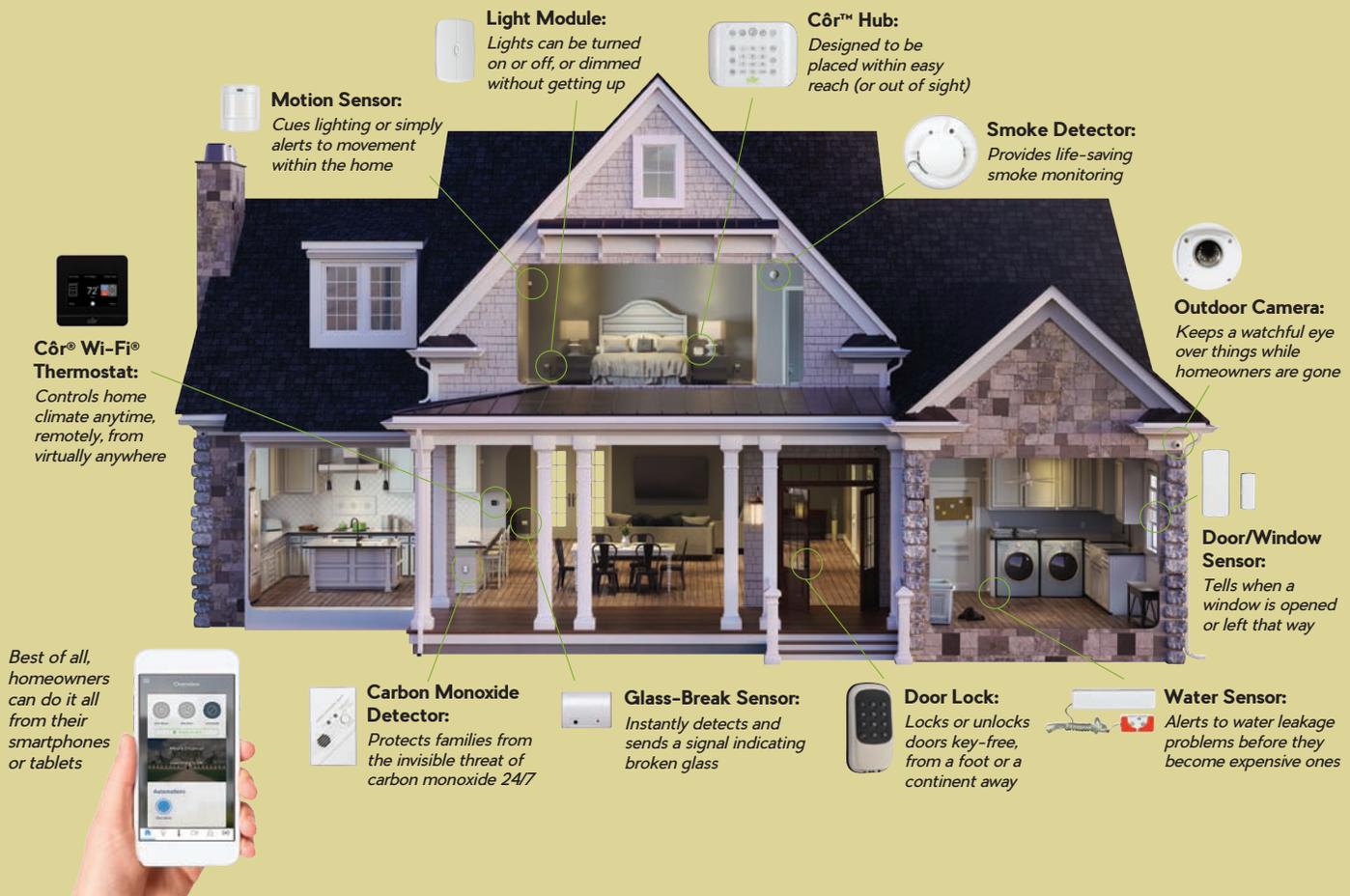


This Homeowner's User Guide will provide information to customize your Smarter Home.

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WELCOME



Congratulations on your purchase of the Côt™ Home Automation System! Carrier, Interlogix and Kidde have combined their expertise to bring you a simple, yet powerful smart home system that you can monitor and control your home from wherever you are using an app on your smartphone or tablet device.

INTRODUCTION

Our Smart Start Kit provides the hardware you need to create a safer, smarter, more secure home. The kit includes the home automation hub and hub stand, three door/window sensors, one motion sensor, one water sensor, and one light module. Professionally installed by your Côt Certified Technician, it only takes a few minutes to connect your smartphone and download our Côt Home Automation app.

Features

- 255 Users
- 64 Wireless Sensors + 20 Key Fobs
- 250 Z-Wave® Device Control
- 85 dB Built-In Siren
- 24-hour battery backup
- Wi-Fi® 802.11 b/g
- 3G Cellular Radio Module (optional for professional alarm monitoring)

Benefits

- Future proof, professional grade system from experts in the field
- Professional installation (no-hassle experience)
- Integrated smart home devices and control (be confident that all components of the system work in tandem)
- Add and remove users easily
- Monitor and control your home from anywhere with an Internet connection
- Get notifications about activity on your system
- Create automations to make your daily routine more convenient and safe
- Thermostat and Wall Control integration
- Works well with others i.e. Amazon® Alexa®

ADD-ON COMPONENTS

The C^or™ Home Automation is designed to grow with you and can be customized based on your needs that could include items below as an example.

Secondary Touchscreen



Touchscreen

Video Solution



Outdoor Wedge



Outdoor Bullet



Indoor Desktop

Smart Thermostats and Wall Controls



C^or™ 5C



C^or™ 7C



C^or



Infinity® System Control



Evolution® Connex™ Control

Lifestyle Z-Wave® Controls



Outdoor On/Off



Light Switch



Power Outlet



Light Dimmer



On/Off Appliance



Door Lock



Water Shutoff



Remote Siren

Life Safety and Personal Emergency Response



Freeze Sensor



CO Detector



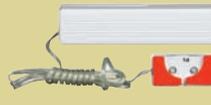
Firefighter Audio



Water/Freeze Sensor



Panic Watch



Water Sensor



Glass Break



Smoke Detector



Key Fob



Key Fob

Intrusion Sensors



Motion Sensor



Outdoor Motion



Door/Window Sensor



Garage/Door Tilt Sensor



Recessed Door Sensor

To take full advantage of some of these other add-on components, consult with your HVAC installer to obtain more information or visit for more information:

mycorhome.com

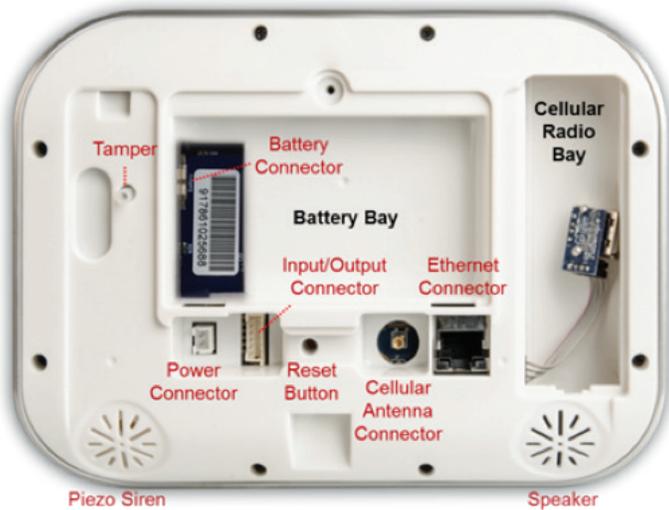
On the website, you can also access many helpful instructional video about navigating through the C^or Smart Home app in the Support tab section.

THE CÔR™ PANEL

Front of the Côr Panel



Back of the Côr Panel



Key	Color	Description
 Alarm	Red	System is in alarm. Enter your PIN code then ENTER to turn off the alarm. Press the STATUS key for more info.
 Stay	Yellow Not Lit	System is armed in Stay mode. System is disarmed if Away is also not lit. Press the STAY key to arm in Stay mode.
 Status	Green Yellow Red	System is normal. Non-urgent system conditions present. Press the STATUS key to hear system conditions. Urgent system conditions present. Press the STATUS key to hear system conditions. If you are unable to fix the issue, contact your service provider for help.
 Away	Red Not Lit	System is armed in Away mode. System is disarmed if Stay is also not lit. Press the AWAY key to arm in Away mode.
 Ready	Green (steady) Green (flashing) Not Lit	All sensors are ready and the system can be armed in Away or Stay mode. Some sensors are unsealed but system is force-armable. If these sensors are not sealed by the end of the exit time the system may go into alarm. System cannot be armed, press the STATUS key for more info.
 Bypass		Press the BYPASS key if you wish to isolate (ignore) a sensor. Bypassed sensors will not be active when the system is armed in Stay or Away modes.
 Chime		Press CHIME key to select which sensors will make a doorbell sound on the Côr panel when they are tripped.
 History		Press the HISTORY key to listen for alarm and event history.
 Fire  Medical  Police		Hold down the key to send a message to a central monitoring center. Enter your PIN code then ENTER to turn off an SOS alarm. Features may be enabled by professional security provider.

GETTING STARTED

Important information from your Installer!!

Please be sure to get the below information from your installer after installation of your system. Store this information safely since it is used to setup the panel in your Côt™ Home Automation app. The panel serial number is a 12-digit number that can also be found on the back of the panel.

Panel Serial Number
(12-digit)

Web Access Passcode
(8-digit, should not be 00000000)

Install App

Search for Côt Home Automation and install the free Côt App from App Store or Google Play on your mobile device.



About This Guide

Throughout this document, you may see navigation reference to get to the menu item you need.

For example: **Overview > Menu > Users > + Add User**

Means: On the app Overview screen, select the **Menu** tab at the top left corner

In the Menu tab, select **Users**

In the Users screen, select **+ Add Users**

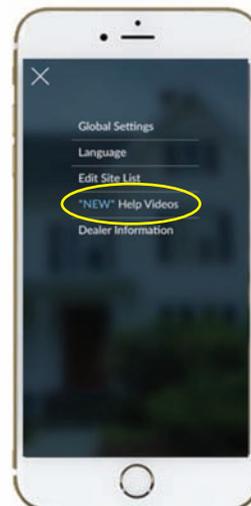
Note: The illustrations may differ slightly from your Côt Home Automation system and app.

ACCESSING HELP VIDEOS ON THE CÔT HOME AUTOMATION APP

My Sites > Menu Bar > Help Videos

The Côt Home Automation app has a link to a list of Consumer videos intended to help navigate through some of the features of the app.

To access these videos, simply go to the **Menu Bar** in the top left corner on the main My Sites screen. Click on **'NEW' Help Videos** and select **Homeowners Help Videos**.

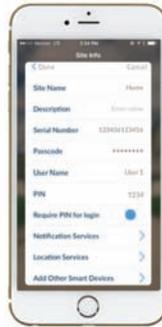


SETTING UP YOUR HOME/SITE ON YOUR CÔR™ HOME AUTOMATION APP

The Côr Home Automation app uses a default User Name and PIN credential that you will use to login for the first time to your system on your smartphone or tablet device. It is important for your privacy and security that you change the default login credential with something you can remember.



1. Select **Add +** to create your system profile as a New Site.



2. Fill in the information for the following fields:
 - Site Name (Required)
 - Description (Optional)
 - Serial Number (12-digit # from back of panel)
 - Passcode (8-digit # created by installer)
 - User Name (Enter "**User 1**" as default and is case sensitive)
 - PIN (Enter "**1234**")
 - Press **Done** when finished

Note: You can change your User Name and PIN once you login to your Site using the steps below.

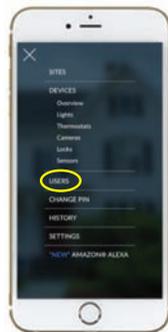
CHANGING USER NAME AND PASSWORD

Login Your Site > Menu > Users > User 1

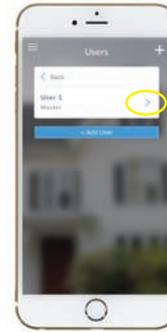
Make sure to change your user name and password after the *initial* login by following these steps.



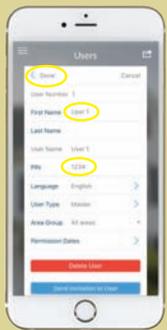
1. Go to the **Menu** tab in the top left corner.



2. Select **Users**.



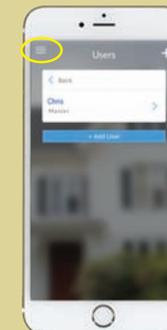
3. Click on **User 1** to edit your information.



4. Proceed to edit the First Name (Last Name is optional) and the PIN. Click **Done** when finished.



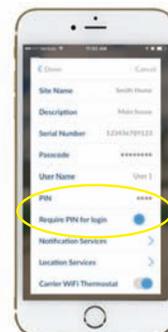
5. Confirm the information by clicking **Ok**.



6. Click on the top left menu and select **Sites** to return to main app screen to update your new login.



7. Click on the **"i"** icon on the right side of the site.



8. Edit the User Name and PIN information that you just created and click **Done**.

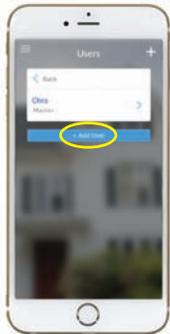
For example, replace the *User Name* and *PIN* with the information above as:
User Name = Chris
PIN = 5766

Note: User Name is case sensitive.

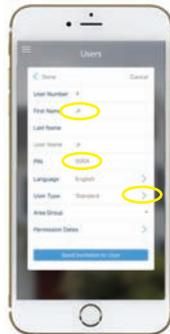
ADDING MORE USERS

Login Your Site > Menu > Users > + Add User

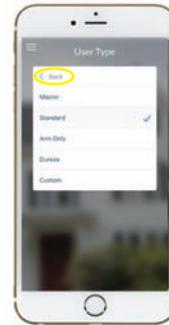
Use this feature to add family members; to provide temporary access to guests and controlled access to domestic help or service providers.



1. Click on **+ Add User** or **+** icon in the top right corner.



2. Change the **First Name** (Last Name optional) and **PIN**.
3. Select the **User Type** and click **Back** after making selection.



4. Hit **Done** when finished.

Note: No two Users can have the same PIN code. You can also change the **Language** options and **Permission Dates** for the User by clicking on those options.



Once you have created the new User credentials, you can send a text or email to the user by clicking on **Send Invitation to User** button at the bottom of the app

Or you can have the person follow the steps for “*Setting up your Home/Site on your Côt Smart Home App*” section and manually add the information after they download the Côt™ Smart Home app on their mobile device.

USER ACCESSIBILITY

Features	Installer	Master	Standard	Arm Only	Duress	Custom
Arm System	X	X	X	X		Note #2
Disarm System	Note #1	X	X			
Send Duress Signal					X	
View/Bypass Sensors (if enabled)	X	X	X	X		
View Cameras		X	X	X		
View/Control Lights	X	X	X	X		
View/Control Rooms		X	X	X		
Review System History	X	X	X	X		
Change Installer PIN	X					
Add/Edit Users		X				
Change User PIN		X	X	X		
Setting Up Sensors	X	Edit Name				
Setting Up Key Fobs	X					
Setting Up Areas - Entry/Exit Delays	X	X				
System Setting/Panel Language	X					
System Name and Clock		X				
Reporting and Notifications Setup	X	X				
Network Settings and Configuration	X	Edit Name				
Create Automations	X	X				
Create Schedules	X	X				
Define Holidays	X	X				
Create Z-Wave® Room Names	X	X				
Add/Remove Z-Wave Devices	X	X				
Create Z-Wave Associations	X	X				
Z-Wave Maintenance	X	X				
Wi-Fi® Setup - Connect to Wi-Fi Signal	X	X				
Setup Cameras	X					
Connection Status for All Signals	X					
System Details/Firmware Version	X					

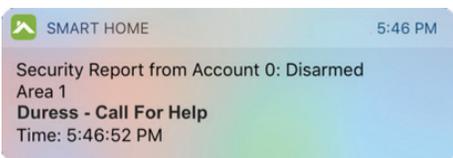
Note 1: Installer can disarm system if it was armed by installer. Installer cannot disarm system armed by any standard user.

Note 2: Access based on profile and permissions setup.

Côr™ Home Automation System User List

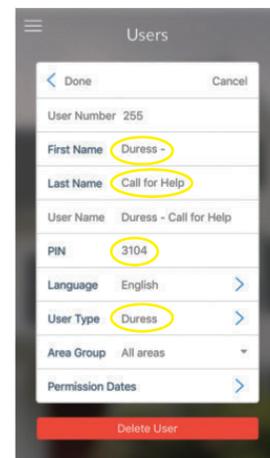
User #	User Name (case sensitive)	4-Digit PIN	Comments/Notes
1	User 1 (default)	1234	Change User Name and PIN per page 7
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			

Creating a Duress User allows a member of your family to use a special designated PIN to manually disarm the Côr™ Panel while sending a notification (if enabled) to your smartphone or email account.



In this example, the User account was created as follows:

Once created, there is no need to add the Duress credentials using the steps for “Setting up your Home/Site on your Côr Smart Home App” section.

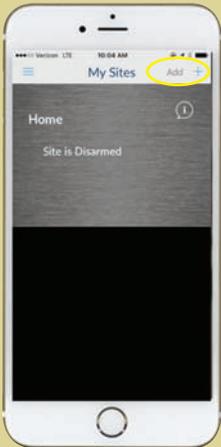


ADDING ANOTHER SITE

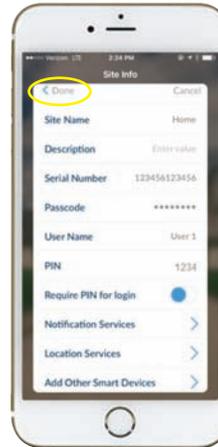
My Sites > Add +

Use this feature when you have to monitor a vacation home or the home of a loved one you are helping take care of by using the following steps.

Note: Each new Site represents a different panel and you can have multiple panels under one Côt™ Smart Home app.



1. On the main My Sites screen, click on **Add +**.

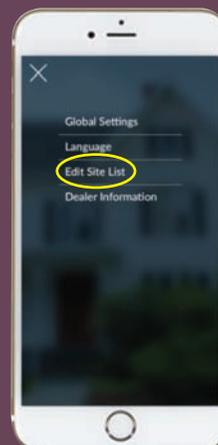


2. Enter the information using the steps for **Setting up your Home/Site on your Côt Smart Home App.**

- **Site Name** (Required)
- **Description** (Optional)
- **Serial Number** (12-digit # from back of panel)
- **Passcode** (8-digit created by installer)
- **User Name** (Enter "User 1" as default. User Name is case sensitive)
- **PIN** (Enter "1234")
- **Press Done when finished**



To Delete/ Remove a Site, click on the Menu bar at the top left corner of the app screen.

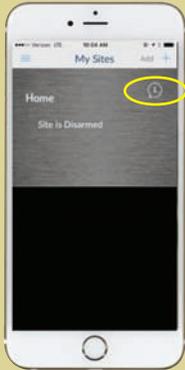


Click on **Edit Site List** and select the panel that you want to remove from the My Sites list of panels.

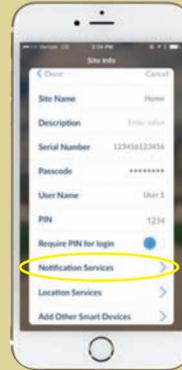
SETTING UP NOTIFICATIONS

My Sites > *i* Callout Icon > *Notification Services*

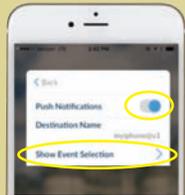
Set up notifications to be informed about alarm events, low battery levels, power loss or events occurring in the house. Follow the steps below to setup and customize the notifications that you receive:



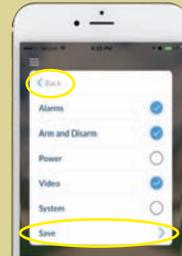
1. From the Sites screen, Press the “i” to go to Site setup details.



2. Press **Notification Services**.



3. Press **Push Notification** button to enable.



Go to **Show Event Selection** to change any of the default notifications you wish not to receive by un-checking the item.

Press **Save** and **Back** buttons when finished.

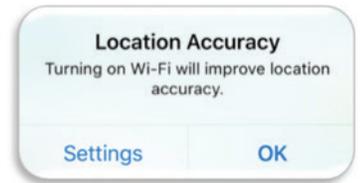
Notification Category	Event Reported
Alarms	Alarms Alarm Restores Sensor Lost Sensor Trouble and Restore Sensor Tamper and Restore
Arm and Disarm	Arm-Disarm Cancel Code Recent Arm-Exit Error
Power	Sensor Low Battery AC Failure Reporting Low Battery
Video	Video Events
System	Bypass and Un-Bypass Tampers Reporting Trouble Log Full Report Auto Test Start-End Programming Start-End Download System Troubles Access Events

Note: To receive notifications by email or text, **Login your Site > Menu > Settings > Reporting and Notifications** and enter your email address or respective phone number under **Destination**.

ENABLING LOCATION SERVICES

My Sites > i Callout Icon > Location Services

Enabling Location Services allows the user to get a status (if Notification Services is enabled) of the home when they leave a perimeter outside the home. It also enables the user to use location for “Geo Action” to activate automations like switching on lights, locking doors, etc.



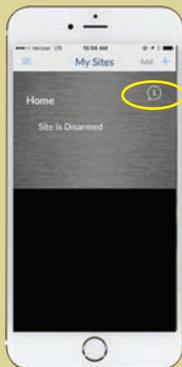
Note: As with any location-reliant apps, mobile presence accuracy, reliability and predictability are key elements in pairing with the app. As such, Geo Accuracy is controlled by the smartphone and not the Côt system.

Variables that may affect accuracy include:

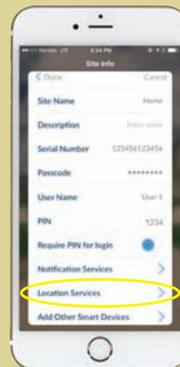
- Wi-Fi® and Cellular connectivity
- Atmospheric conditions
- Mobile device location services
- Mobile device battery life
- Mobile device battery/data allocation

To improve mobile presence, please ensure that both **Bluetooth** and **Wi-Fi are enabled** on your mobile device.

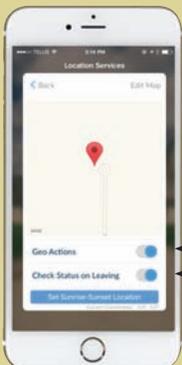
- On iOS mobile devices
 - Settings > Smart Home > Location = “Always”
- On Android mobile devices
 - Settings > Location > “On” (Mode = “High Accuracy”)
- Disable any Battery Saver setting on your mobile devices



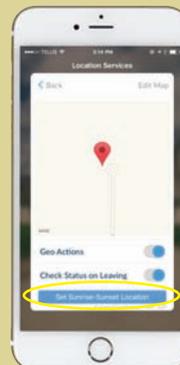
1. From the My Sites screen, Press the “i” to go to Site setup details.



2. Press *Location Services*.



3. Press *Geo Actions* and *Check Status on Leaving* button to enable.



4. Click on *Set Sunrise-Sunset Location* to establish your coordinates for use with an Automation setting.

Click *Back* when finished

Click on *Edit Map* if you need to modify the location that you want to use by zooming to your area. Click *Save* when finished editing the map.

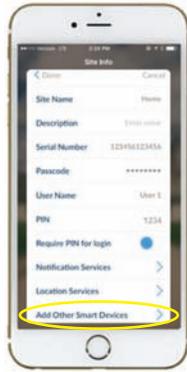
INCLUDING YOUR COMPATIBLE WI-FI® THERMOSTAT OR INFINITY®/EVOLUTION® SYSTEM CONTROL

My Sites > i Callout Icon > Add Other Smart Devices

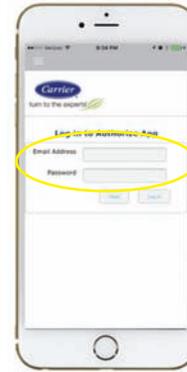
Follow the steps below to use one app to make adjustments to your thermostat or Infinity/Evolution Wall Control from wherever you are.



1. From the **My Sites** screen, Press the “**i**” to go to Site setup details.



2. Press **Add Other Smart Devices** and select from one of the compatible Wi-Fi thermostats that you want to add to your Côt™ Smart Home app.



3. Login with your thermostat or system control account credentials and press **Log In**. Click **Ok** to agree to the terms and **Done** when finished.

Repeat this process for each smartphone, tablet or Secondary Touchscreen that you want to add the thermostat or system controls in the Côt Smart Home app.

Note: Only one registered account from those thermostats or system controls can be used to enroll into the Côt app of the smartphone or tablet device. For example, you can select to add a Côt thermostat but will not be able to also add any of your Infinity System Controls in the Côt app on that same smartphone or tablet device.

One option is enrolling the thermostat or system control that you intend to interact more often on your smartphone and the other one on the Côt app of another smart device i.e. tablet or Secondary Touchscreen.

When multiple Côt thermostats (or system controls) are registered under the same Côt thermostat account, all those Côt thermostats will show up in the Côt Smart Home app of that smartphone or tablet device.

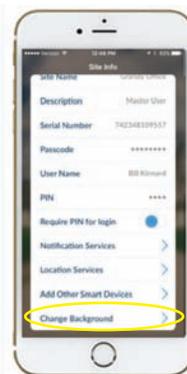
CHANGING THE BACKGROUND OF THE APP

My Sites > i Callout Icon > Change Background

The Côt App has a default background screen but you can select other backgrounds based on your preference. There are several options from the library or you can upload your own photos.



1. From the **My Sites** screen press the “**i**” to go to Site setup details.



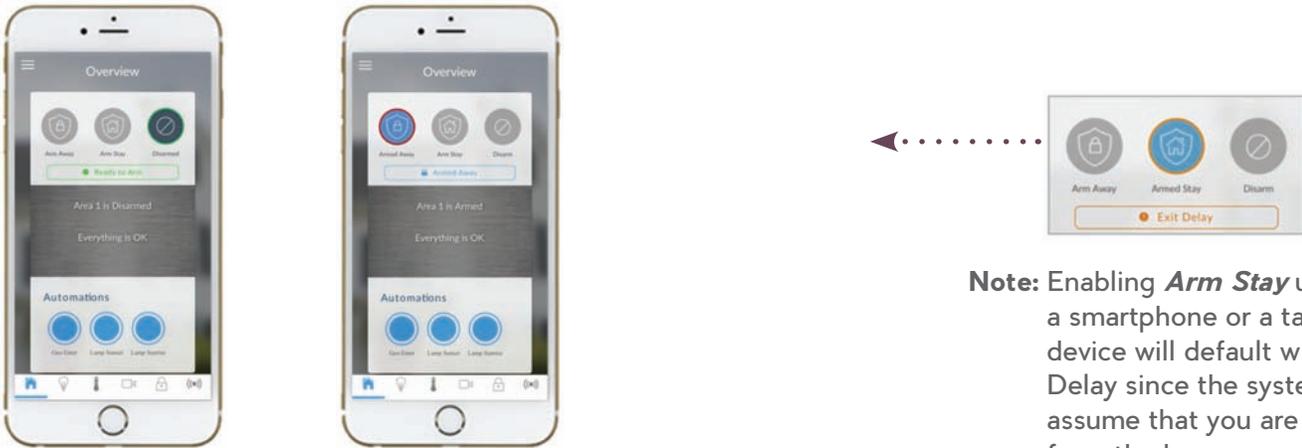
2. Scroll to the bottom of the menu list and press **Change Background**.



3. Select the desired stock image or upload a personal image from your smart phone device. Click on **Site Info** to go back.

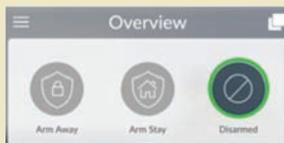
NAVIGATING THE APP

The first screen that will appear once you connect is the Overview screen. This will display the status of your system and allows you to arm or disarm areas by pressing **Arm Away**, **Arm Stay**, or **Disarm**. From this screen, you can also manually enable Automations by pressing on the  for the respective Automation Scene.



Note: Enabling **Arm Stay** using a smartphone or a tablet device will default with Exit Delay since the system will assume that you are away from the house.

Côr™ Smart Home App



Côr™ Panel



Mode	Description	Sequence
Arm Away	Arm all active sensors	Press Arm Away once
Arm Stay	Arm after a programmed time delay	Press Arm Stay once
Arm Stay – Instant	Arm instantly without a countdown	Press Arm Stay 2 times
Arm Stay – Night	Arm perimeter sensors alarm instantly with no delay. Note: Your installer will need to program any one of the Door/Window sensor as '16 Night Mode' under Sensor Options	Press Arm Stay 3 times
Disarm	Disarms the system	Press Disarm

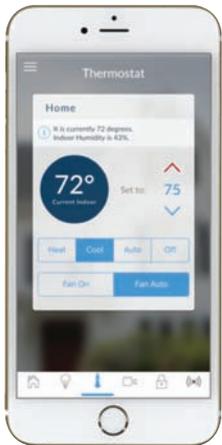
The menu bar is located along the bottom of the screen.



Press the Lights icon  to access Z-Wave enabled modules and outlets that are connected to the CôtTM Home Automation system for lighting and on/off appliances.

From this screen, you are able to dim or turn on/off light switches; and turn on/off power to plugged-in appliances or products.

In addition, you can use the Automation feature to program your Côt Home Automation system to turn on these Z-Wave enabled modules and outlets at a certain time; or set up lights to turn on and off to mimic occupancy while you are away from your home.

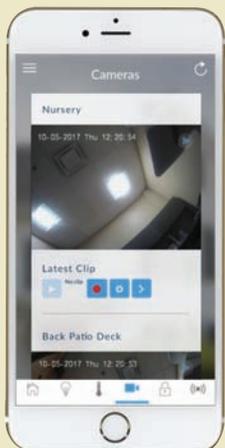


Press the thermometer icon  at the bottom of the menu bar to control your thermostats that are connected to your Côt Home Automation system.

Using the red and blue **arrow** to the right of the screen, you can adjust your desired temperature setting to maintain comfort in your home.

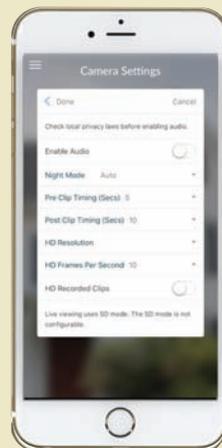
This screen also allows you to change the operational mode of your heating and air conditioning system by selecting either **Heat**, **Cool**, **Auto** or **Off**.

In addition, you can control the fan operation either to run constantly **On** or in the **Auto** mode.



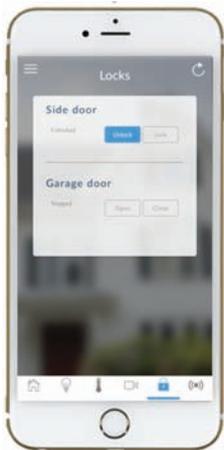
Press **Camera** icon  at the bottom of the menu bar to access the Wi-Fi[®] cameras connected to the Côt Home Automation system. Pressing the **Play** icon in the center picture of the video will allow you to view live video streams from the camera. If you want to record the live video then press the **Record** button  to start recording.

You can view the last recorded clips by pressing the **Play** icon  under Latest Clip section of the screen. In addition, you can also review previous video clips in the History menu by clicking on the Menu bar at the top left corner of the app screen.



Press the **Settings** icon  to access settings of the specific camera.

- Enable Audio
- Night Mode
- Pre-Clip Timing
- Post-Clip Timing
- HD Resolution
- HD Frames Per Second
- HD Recorded Clips



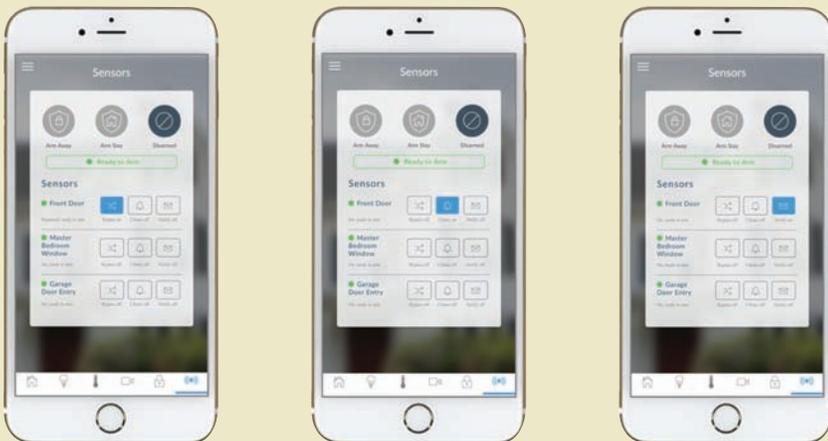
Press the Lock icon  at the bottom of the menu bar to access Z-Wave enabled open and close devices such as Door Locks and Garage Door Openers.

On this screen, you can check the status of a Z-Wave enabled door lock or garage door; and remotely lock the door or close the garage door.

Press **Sensors** icon  to view sensor status.

From the Sensors screen you can press **Bypass**  to ignore a sensor when arming your system. Press it again to restore it to normal operation.

You may also turn on or off the **Chime**  feature of a specific sensor. The **Chime** mode for your Côt[™] system is enabled on the panel.



Turn On/Off the Chime Feature

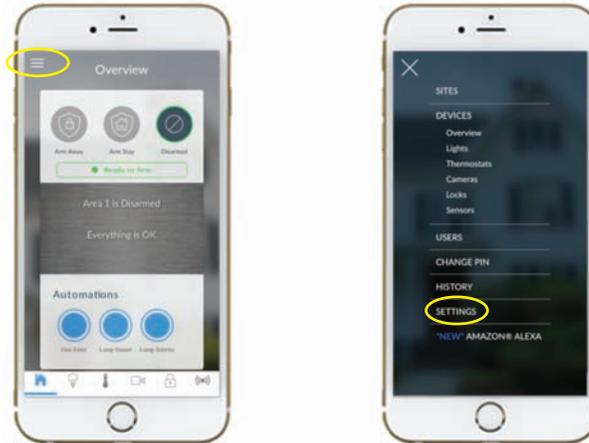
1. Press the Chime  button.
2. Press #0 to toggle between On and Off.

If you would like to be notified when a specific sensor is triggered, then press the sensor **Notification** icon  to turn on or off. To enable the feature on your smartphone or tablet device, go to **My Sites > i Callout icon > Notification Services**.

CÔR™ HOME AUTOMATION APP MENU

Login Your Site > Menu > Settings

To access the Settings menu, press the Main Menu icon  in the top left corner of the screen on the Côt Smart Home app once signed into the system Site.



SENSORS

Login Your Site > Menu > Settings > Sensors

The Sensors setting is the first default item on the drop-down option under Settings Selector. From this screen, you are able to modify and edit the Sensor Name as it is displayed on the Sensor navigation screen of the Côt app.

Step 1. Pull up the specific sensor by tapping the drop down menu.

Step 2. Scroll through the list of sensors configured to the Côt system until you locate the sensor.



Step 3. Tap field to modify the display name of the sensor.

*Remember to **Save** your changes when you are finished programming the Sensors settings.*

AREA NAME AND ENTRY EXIT TIMES

Login Your Site > Menu > Settings > Areas Names and Entry Exit Times

Select **Areas Name** and **Entry Exit Times** from the drop down menu. With the Areas screen selected, you can choose an Area number to configure, give the area a name, and define attributes for that area.

The C^or™ system can support a total of four areas; each area is configured with its entry and exit times, area options, area timers, area type and reporting characteristics.



• **Step 1.** Pull up the specific sensor by tapping the drop down menu.

• **Step 2.** Tap field to modify the display name of the Area.

Each area can be configured with a custom 32 character name. The area name is displayed wherever an area is referenced on the C^or app.

C^or uses the area entry and exit timers to delay the activation of an alarm event when entry/exit sensor types are activated.

*Remember to **Save** your changes when you are finished programming the Areas Name and Entry Exit Times settings.*

Entry Time 1

Establishes the delay time of an entry is started by an Entry 1 sensor type before a triggered alarm.

Exit Time 1

Whenever an area is turned on, it will start an Exit 1 timer. Entry 1, Entry 2, and Handover sensor types will not create an alarm if triggered while an Exit 1 timer is running.

Entry Time 2

Establishes the delay time of an entry is started by an Entry 2 sensor type before a triggered alarm.

Exit Time 2

When the Exit 1 timer expires it will start the Exit 2 timer. Entry 2 sensors will not create an alarm if triggered while an Exit 2 timer or an Exit 1 timer is running.

Stay Entry Time

The stay entry time is the entry warning time that applies to all sensors armed in the stay mode. Entry 2 sensors will follow Entry 2 time and will ignore this setting. This stay entry time does not apply to fire sensor types.

SYSTEM NAME AND CLOCK



Login Your Site > Menu > Settings > System Name and Clock

The C^or System will automatically obtain accurate time clock information from pool.ntp.org.

In the event that you need to change the setting, select **System Names** and **Clock** from the drop down menu. The C^or system clock can manage day, time, time sensor, and daylight saving time settings to ensure ongoing accurate time.

*Remember to **Save** your changes when you are finished programming the System Names and Clock settings.*

REPORTING AND NOTIFICATIONS

Login Your Site > Menu > Settings > Reporting and Notifications

In addition in receiving notifications on your phone on page 11, you have an option to receive notifications on your email account or via a text message on your phone.

Select **Reporting** and **Notifications** from the drop down menu.



A Channel is a communication path to a Central Station or to an email address.

Step 1. Press Select Channel to Configure to drop down to the next available slot with the word Email.

Step 2. Enter a description under Channel Name.

Step 3. Enter an email address or the mobile number to receive the text.

Step 4. Press **Save**.

The CôtTM System can also send you a notification via a text on your smartphone or tablet device. Use the following format when sending notifications as a text:

The mobile number followed by @vtext.com – ex. 5551234567@vtext.com

Alltelphonenumber@message.alltel.com
AT&Tphonenumber@txt.att.net
T-Mobilephonenumber@tmomail.net
Virgin Mobilephonenumber@vmobl.com
Sprintphonenumber@messaging.sprintpcs.com
Verizonphonenumber@vtext.com
Nextelphonenumber@messaging.nextel.com
US Cellularphonenumber@mms.uscc.net

Attempts are defined as the number of times Côt will sequence back to the primary channel if the backup channels all fail. This applies to ALL communication attempts including sensor and area events.

NETWORK



Login Your Site > Menu > Settings > Network

Select **Network** from the drop down menu to review the Wi-Fi[®] configuration information that is connected to your Côt panel. From this screen, you can manually edit the information of the connected Wi-Fi network.

To change the Wi-Fi by scanning the available network, please reference the **Wi-Fi Setup** section.

*Remember to **Save** your changes when you are finished programming the Network settings.*

AUTOMATIONS

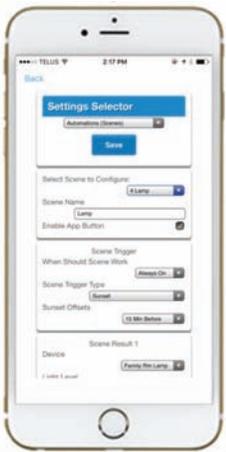
Login Your Site > Menu > Settings > Automations (Scenes)

Automations are a convenient way of enabling system actions based on schedules, events or user actions; and determine which event types and device triggers will activate them.

Each automation/scene can trigger up to 16 consecutive scene actions when certain conditions are met. This can save users time by automatically running multiple actions. A scene can be triggered manually, through a schedule, or via a system event.

During **Activate Schedule** = **Activate Sensor/Schedule/Area/User** **does this** **Scene Trigger Type** **then perform this task** **Scene Result 1 (up to 16)**

Select **Automation (Scenes)** from Settings Selector drop down



For examples of Automations settings, please refer to the proceeding pages.

Scene Name

Each Scene Name can be configured with a custom 32 character name. The name is displayed wherever an Automation Scene is referenced on the Côt™ System.

Enable App Button

Check this box if you want a manual activation 'blue button' assigned to this automation to display on the main app Overview screen.

Automation Scene Trigger

When Should Scene Work (Schedule)

Select the Schedule that controls when this Scene is active. If the current date and time is outside of the selected schedule, then the Scene will not run.

Scene Trigger Type (Does This)

Select the event that will trigger this Scene. You can reference Activate Events List in the next table below.

Activate Sensor/Schedule/Area/User (Initiator)

Select which Area \ Sensor \ Schedule \ User \ Action \ Device will provide the trigger for the automation event.

Scene Result (Task)

Each scene can perform up to 16 Scene Tasks. These are simplified tasks that allow you to control devices on your system.

There are two types of Scene Result:

1. Alarm System Action
2. Z-Wave® Device Action

Alarm System Action

Result Type - The event of the Action Result to perform.

See Scene Result list in the table on the following page.

Press **Save** at the top of screen.

Activate Event List (Initiator Does This...)

Disabled (Default)	Area Siren
Sensor Open	Area Fire Siren
Sensor Not Open	User PIN Entered
Sensor Alarm	Action Function True
Area Armed Away	Action Function False
Area Armed + Bypass	Schedule Activated
Area Armed Stay	Schedule Deactivated
Area Not Armed Away	Smoke Power Reset
Entry Delay	Turn On By User
Exit Delay 1	Turn Off By User
Exit Delay 2	Geo Radius Entered
Area Sensor Bypass	Geo Radius Exited
Area Tamper	Key A
Area Not Ready to Arm	Key B
Area Sensor Low Battery	Key C
Area Sensor Supervision Fault	Siren On
Area Alarm	Z-Wave® Devices (Beta)
Area Burg Alarm	Sunrise
Area Fire Alarm	Sunset
Area Panic Alarm	Camera Motion Detection
Area Auxiliary Alarm	Doorbell Camera Button Press ¹

¹ Future Release

Scene Result (Task)

Alarm System

Disabled
 Sensor Bypass
 Arm Away
 Disarm
 Arm Stay
 Reset Auto Arm Timer
 Arm Away, No Auto Stay
 Chime On
 Chime Off
 Activate Scene
 Trigger Camera Video Clip
 Send Area Notification
 Send Sensor Notification
 Send Notification
 Start Siren

Z-Wave Thermostat²

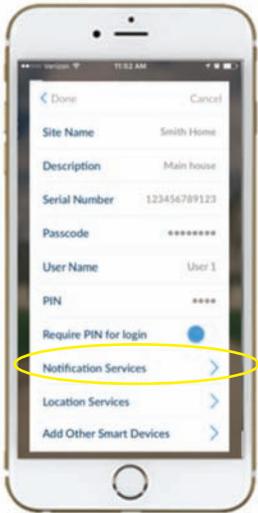
Disabled
 System Mode
 Off
 Heat
 Cool
 Auto
 Fan Mode
 Cool Set Point (°F)
 Heat Set Point (°F)
 Delay
 Timer
 System Mode After Timer
 Fan Mode After Timer
 Cool Set Point After Timer (°F)
 Heat Set Point After Timer (°F)

² Options *currently* not available for Wi-Fi® thermostats

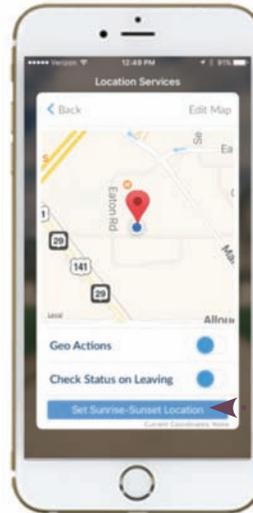
AUTOMATION EXAMPLES - SUNRISE/SUNSET BASED AUTOMATION

Login Your Site > Menu > Settings > Automations (Scenes)

Turn my family room lights On 15 minutes prior to Sunset and turn Off after six hours.



For this setup, you will need to set your Sunrise-Sunset coordinates (*My Sites > i Callout icon > Location Services*) on your smartphone or tablet device.



Click on **Edit Map** if you need to modify the location that you want to use by zooming to your area. Click **Save** when finished editing the map.

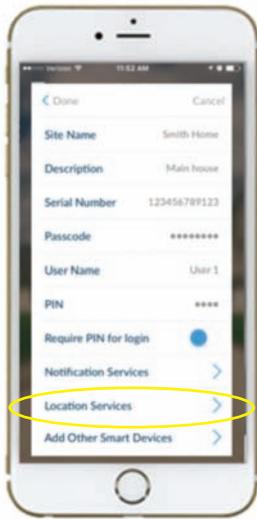
- **Scene Name**
(Enter a name for the Scene)
- **When Should Scene Work**
Select *Always On*.
- **Scene Trigger Type**
Select *Sunset*.
- **Sunset Offsets**
Drop down menu option for desired task to occur based on the time of a Sunset trigger.
- **Scene Result**
Select the Z-Wave® device that is controlling the family room Lamp and change any additional parameters based on your desired preference e.g. After 6 hours, turn Off the lamp.

Press **Save** at the top of screen when finished.

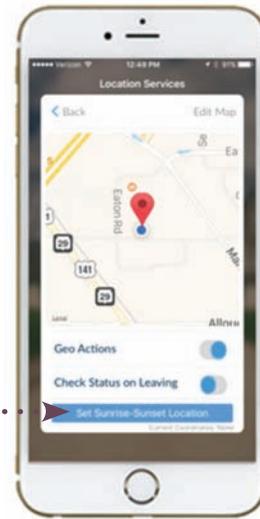
Note: Repeat this automation setup if you also want a task at Sunrise.

AUTOMATION EXAMPLES - GEO BASED AUTOMATION

When I leave my Geo Radius Location, turn Off my lamp light and Lock my door.



For this setup, you will need to enable **Geo Actions** under Location Services (*My Sites* > *i Callout icon* > *Location Services*) on your smartphone or tablet device.





Settings Selector
Automations (Scenes) [v]
Save

Select Scene to Configure:
1 Leave Home [v]
Scene Name: Leave Home
Enable App Button: [checked]

Scene Trigger
When Should Scene Work: Always On [v]
Scene Trigger Type: Geo Radius Exited [v]
Activate User Number: User 1 (1) [v]

Scene Result 1
Device: Lamp [v]
Light Level: Off [v]
Delay: None [v]
Timer: None [v]
Light Level After Timer Ends: Off [v]

Scene Result 2
Device: Door Lock [v]

- Scene Name**
(Enter a name for the Scene)
- When Should Scene Work**
Select *Always On*.
- Scene Trigger Type**
Select *Geo Radius Exited*.
- Activate User Number**
Drop down menu option to select which user would trigger this automation on their smartphone when they enter the Geo Radius.
- Scene Result**
Select the Z-Wave® device that is controlling the family room Lamp and change any additional parameters based on your desired preference e.g. After 6 hours, turn On the lamp.
- Select the Z-Wave Door Lock that you would like to lock upon exiting the geo radius location.**

Press **Save** at the top of screen when finished.

Note: Repeat this automation setup if you also want a geo event when you Enter your Geo Radius location.

Tip: To improve mobile presence, please ensure that both Bluetooth and Wi-Fi are enabled on your mobile device.

See Enabling Notifications Services for more information.

AUTOMATION EXAMPLES - SLEEP TIME

When I Arm the Côt™ panel in Stay mode, turn Off the light in my family room and Lock my door.



The screenshot shows the 'Settings Selector' interface for configuring an automation scene. The interface is divided into several sections:

- Settings Selector:** A blue header with a dropdown menu for 'Automations (Scenes)' and a 'Save' button.
- Select Scene to Configure:** A dropdown menu showing '1 Arm System - Bed Time'.
- Scene Name:** A text input field containing 'Arm System - Bed Time'.
- Enable App Button:** A checkbox that is checked.
- Scene Trigger:** A section with a dropdown for 'When Should Scene Work' set to 'Always On'.
- Scene Trigger Type:** A dropdown menu set to 'Area Armed Stay'.
- Activate Area:** A dropdown menu set to '1 Area'.
- Scene Result 1:** A section for the first result, with a dropdown for 'Device' set to 'Family Rm Lamp'. Below it are controls for 'Light Level' (set to 'Off'), 'Delay' (set to 'None'), 'Timer' (set to 'None'), and 'Light Level After Timer Ends' (set to 'Off').
- Scene Result 2:** A section for the second result, with a dropdown for 'Device' set to 'Door Lock'. Below it are controls for 'Lock Operation' (set to 'Lock'), 'Delay' (set to 'None'), 'Timer' (set to 'None'), and 'Lock Operation After Timer' (set to 'Lock').

Annotations on the right side of the interface provide instructions for each field:

- Scene Name:** (Enter a name for the Scene)
- When Should Scene Work:** Select *Always On*.
- Scene Trigger Type:** Select *Area Armed Stay*.
- Activate Area:** Drop down menu option to select which Area would be Armed Stay (Note: *1 Area* is the default).
- Scene Result:** Select the Z-Wave® device that is controlling the family room Lamp and change any additional parameters based on your desired preference e.g. After 6 hours, turn On the lamp.
- Select the Z-Wave Door Lock that you would like to lock when the Côt panel is Armed Stay.

Press **Save** at the top of screen when finished.

AUTOMATION EXAMPLES - SENSOR TRIGGERED AUTOMATION

When I open my walk-in closet door, turn On the Light.



Settings Selector
Automations (Scenes) [v]
Save

Select Scene to Configure:
1 Walk In Closet [v]

Scene Name
Walk In Closet [v]
Enable App Button [checked]

Scene Trigger
When Should Scene Work
Always On [v]

Scene Trigger Type
Sensor Open [v]

Activate Sensor
1 Closet Sensor [v]

Scene Result 1
Device
Walk In Closet [v]
Light Level
On [v]
Delay
None [v]
Timer
10 Mins [v]
Light Level After Timer Ends
Off [v]

Scene Name
(Enter a name for the Scene)

When Should Scene Work
Select *Always On*.

Scene Trigger Type
Select *Sensor Open*.

Activate Sensor
Drop down menu option to select which sensor is on the closet door.

Scene Result
Select the Z-Wave® device that is controlling the walk-in closet light and change any additional parameters based on your desired preference e.g. After six hours, turn On the lamp.

Press **Save** at the top of screen when finished.

Tip: An Automation when the Water Sensor detects presence of water i.e. Laundry Washing Machine then closes the Z-Wave Main Water Shutoff Valve is setup similar to this example.

AUTOMATION EXAMPLES - SCHEDULED BASED AUTOMATION

At 5:00 a.m. during the week, turn on my sprinkler system to water my lawn for 30 minutes.

First, create a schedule (see next Section) for the designated event by
Login Your Site > Menu > Settings > Schedules

The image shows two side-by-side screenshots of a web interface for configuring automation. The left screenshot shows the 'Settings Selector' for 'Schedules' with a 'Save' button and a dropdown menu for '1 Water Lawn'. Below it, the 'Schedule Name' is 'Water Lawn'. The 'Time and Days 1' section shows a start time of 05:00 and an end time of 05:30, with checkboxes for Monday through Sunday, all of which are checked. The 'Time and Days 2' section shows a start time of 00:00 and an end time of 00:00, with checkboxes for Monday and Tuesday, both of which are unchecked. The right screenshot shows the 'Settings Selector' for 'Automations (Scenes)' with a 'Save' button and a dropdown menu for '1 Water Lawn'. Below it, the 'Scene Name' is 'Water Lawn' and the 'Enable App Button' is unchecked. The 'Scene Trigger' section shows 'When Should Scene Work' as '1 Water Lawn', 'Scene Trigger Type' as 'Schedule Activated', and 'Activate Schedule' as 'Always On'. The 'Scene Result 1' section shows 'Device' as 'Water Shutoff', 'Light Level' as 'On', 'Delay' as 'None', 'Timer' as '30 Mins', and 'Light Level After Timer Ends' as 'Off'. The 'Scene Result 2' section shows 'Device' as 'disabled'. Red dotted arrows point from text boxes on the right to these specific settings.

Scene Name
(Enter a name for the Scene)

When Should Scene Work
Select the created schedule from the drop down menu i.e. Water Lawn.

Scene Trigger Type
Select *Schedule Activated*.

Activate Schedule
Drop down menu option defaulted to *Always On*.

Scene Result
Select the Z-Wave® device that is controlling the water sprinkler and change any additional parameters based on your desired preference e.g. After 6 hours, turn On the lamp.

Press **Save** at the top of screen when finished.

AUTOMATION EXAMPLES - CAMERA MOTION EVENT

When the Outdoor camera detects motion between the hours of 11:30 p.m. and 5:00 a.m., record a video clip and turn on my family room light.

Note: Check with your installer to confirm the Côt™ panel is using the latest firmware version and the camera has the motion recording setting enabled in TruVision.

First, create a schedule (see next Section) for the designated event by
Login your Site > Menu > Settings > Schedules

Settings Selector
Schedules
Save

Select Schedule to Configure:
1 Schedule

Schedule Name
Night Time

Time and Days 1
Start Time (hh:mm) : 23 30
End Time (hh:mm) : 05 00
Monday
Tuesday
Wednesday
Thursday
Friday
Saturday
Sunday
Holidays 1
Holidays 2

Settings Selector
Automations (Scenes)
Save

Select Scene to Configure:
1 Trigger Video Recording

Scene Name
Trigger Video Recording

Enable App Button

Scene Trigger
When Should Scene Work
1 Night Time

Scene Trigger Type
Camera Motion Detection

1 Nursery
2 Camera
3 Back Patio Deck
4 Wedge
5 Camera

Scene Result 1
Device
Alarm System

Action Type
Trigger Camera Video Clip

1 Nursery
2 Camera
3 Back Patio Deck
4 Wedge
5 Camera

Scene Result 2
Device
Family Rm Lamp

Light Level
On

Delay
None

Timer
None

Light Level After Timer Ends
Off

Scene Name
(Enter a name for the Scene)

When Should Scene Work
Select the created schedule from the drop down menu i.e. Night Time.

Scene Trigger Type
Select *Camera Motion Detection*.

Check on the box next to the camera that triggers the Scene Result when it detects motion. You can select more than one camera if desired.

Scene Result
Select *Alarm System* under Scene Result 1 and select **Trigger Camera Video Clip** as the *Action Type*.

Check on the box next to the camera that will record video. You can select more than one camera if desired.

Under *Scene Result 2*, select the Z-Wave device that you want to activate i.e. Family Rm Lamp and select **On** for the *Light Level*.

Press **Save** at the top of screen when finished.

SCHEDULES

Login Your Site > Menu > Settings > Schedules

Select Schedules from the drop down menu. With the Schedules screen selected, you can create up to 16 schedules, each having four (4) time and day periods.



- Each schedule can be configured with a custom 32 character name.
- The area name is displayed wherever a schedule is referenced in the Côt™ app.

Côt handles schedules that span midnight automatically. For example, if a schedule will cover Friday 8:00 p.m. to Saturday 6:00 p.m., only check Friday and Côt will automatically manage the time after midnight.

*Remember to **Save** your changes when you are finished programming the Schedules settings.*

HOLIDAYS

Login Your Site > Menu > Settings > Holidays

Select **Holidays** from the drop down menu. With the Holidays screen selected you, can create up to four sets of holiday dates for your Côt system. Set the number, name and date range for each holiday.



*Remember to **Save** your changes when you are finished programming the Holidays settings.*

On/Off
Appliance

Z-WAVE® DEVICES

The Z-Wave wireless home control technology in certain devices provides convenience and flexibility to homeowners through a broad array of components such as Lighting, Door Locks, Garage Openers, Main Water Shut-off, etc. Look for the Z-Wave logo on the package.



Compatible with the Côté™ Smart Home system, Z-Wave enabled components and devices easily unify home electronics into an integrated wireless network without complicated programming or wiring.

Z-Wave Room Names

Login Your Site > Menu > Settings > Z-Wave Room Names



Select Z-Wave Room Names from the drop down menu to modify the display name of the referenced room where a Z-Wave component will be used.

- From the drop down menu under Z-Wave Room Editor, select a room to edit the name.
- Each room can be configured with a custom 32 character name.

Press **Save** when finished.

EXAMPLES OF Z-WAVE® DEVICES

Lifestyle Z-Wave® Controls



Outdoor On/Off



Light Switch



Power Outlet



Light Dimmer



On/Off Appliance



Door Lock



Water Shutoff



Remote Siren

Z-WAVE® DEVICES

Add/Remove Z-Wave Devices

Login Your Site > Menu > Settings > Z-Wave Add/Remove

Select **Z-Wave Add/Remove** from the drop down menu to add or remove a Z-Wave component from the Côt™ system.

Step 1. Press **Add**.

Step 2. Initiate Add (Learn) mode on Z-Wave device within 6-8 feet from the Côt panel.

See the manufacturer's Z-Wave device manual for additional instructions. The notification box will alert you that the Device is added.



Step 3. Once learned, place the Z-Wave device in desired location and designate the location of the Z-Wave device by selecting the **Device Room Location** from the drop down menu.

Step 4. Each Z-Wave device can be configured with a custom 32 character name that will be referenced in the Côt app.

Step 5. Press **Save** when finished.

Check that you can see the device you just added. Simply exit to the Main Site screen and log back in your site to the appropriate icon (Lights, Thermostat, or Locks) at the bottom. Press a button such as ON or OFF to verify you can control the device.

Note: If a Z-Wave device has been added before or to another system, you must first remove it before adding it to this system. To do this, press **Remove**, then initiate Add (Learn) mode on Z-Wave device. See the manufacturer's Z-Wave device manual for additional instructions.

*Remember to **Save** your changes when you are finished programming the settings.*

Tips:

Lighting and On/Off plug-in modules

Plug these modules in a power outlet before learning it in your Côt system.

Door Locks

Install the batteries and learn the door locks within six feet of the Côt panel.

Z-Wave Thermostats

Install and test the thermostat before learning it in your Côt system.

Garage Door Openers

Hold the Link button on the controller for eight seconds until it beeps before releasing.

Z-WAVE® DEVICES

Z-Wave Device Association

Login Your Site > Menu > Settings > Z-Wave Device Association

Select **Z-Wave Device Association** from the drop down menu to group Z-Wave component from the Côt™ system.



Click on the drop down menu to select the Z-Wave device that you want to associate/group with other Z-Wave devices.

.....Select the Association Group number that you want from the drop down menu.

.....Click on each box next to the Z-Wave device that you want to associate.

Remember to **Save** your changes when you are finished programming the settings.

Z-Wave Maintenance

Login Your Site > Menu > Settings > Z-Wave Maintenance

In the event that a Z-Wave device is not responding or working, you can repair the connection by accessing the **Z-Wave Maintenance** from the drop down menu.



Press the function that you wish to perform such as **Replace** or **Remove**.

Ensure the failed Z-Wave device is shown in the drop down menu.

Remember to **Save** your changes when you are finished programming the settings.

Functions	Description
Replace	This option is used when a Z-Wave device is defective, and it allows the replacement of the device while keeping the same Device number. The device number is what is used in Scenes association.
Remove	This option is used when a Z-Wave device is missing or is damaged to the point that it will not transmit signals.
Backup	This saves the Z-Wave programming to the panel.
Restore	This restores the Z-Wave programming to the last time it was saved.
Reset	This defaults all the Z-Wave programming in the panel.

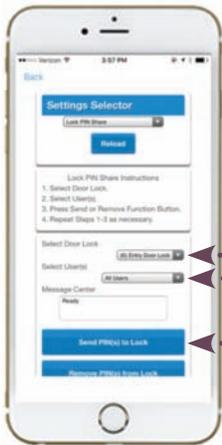
DOOR LOCK PIN SHARE

Lock PIN Share

Login Your Site > Menu > Settings > Holidays

The Door “Lock PIN Share” feature under the Settings Selector menu allows homeowners the ability to easily assign the 4-digit code that unlocks their Z-Wave Door Lock to be the same as their PIN access on the Côt[™] Smart Home app.

The homeowner can select the main user (i.e. dad) as the master PIN to use for the door lock. Or the homeowner can link **All Users** in the home with their unique PIN assignment. This means that mom and the kids can use the same PIN to lock/unlock the door as they would to access their app to disarm/arm the Côt Home Automation system.



- Select the Z-Wave Door Lock that you want to assign a PIN.
- Select the User(s) who can unlock the Z-Wave Door Lock with their PIN.
- Click on **Send PIN(s) to Lock**.

*Remember to **Save** your changes when you are finished.*

With this feature, you can completely manage the access codes of your Z-Wave Door Lock using the Côt Smart Home app.

For example, provide a temporary PIN to access your Z-Wave Door Lock by first creating a New User (see page 8) as an Arm Only type.

Next, follow the steps above to send that PIN to the Z-Wave Door Lock. When you decide to remove their ability to access the Z-Wave Door Lock with their PIN, simply go to this setting and click on **Remove PIN(s) from Lock**.

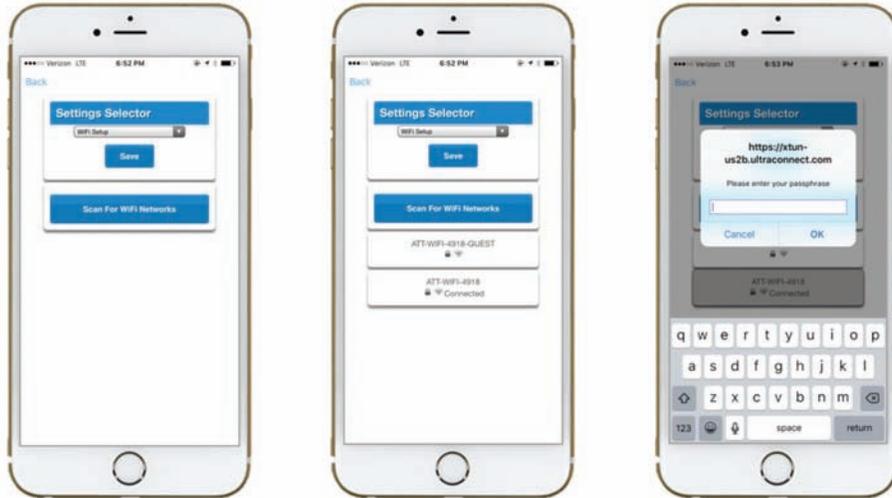
Note that creating a User PIN does not necessarily allow the user to access the app since the person still needs to have the 8-digit Passcode to set up the information on their smartphone or tablet device.

WI-FI® SETUP

Login Your Site > Menu > Settings > WiFi Setup

Select **WiFi Setup** from the drop down menu to search for local Wi-Fi networks that you want to connect your Côt™ panel.

Please be careful when attempting to change your Wi-Fi setting since an incorrect password entry will disable access to your Côt system from your Côt Smart Home app. The Côt system will continue to communicate locally with the security and life safety sensor.



Remember to **Save** your changes when you are finished programming the Wi-Fi Setup settings.

Important: If you change the Internet network setting, ensure other Wi-Fi capable devices (Cameras and Secondary Touchscreen) on the Côt Home Automation are also connected to the same Internet network. Your installer may need to be contacted in changing the camera setting if connecting over a Wi-Fi (versus wired) network.

CAMERA NAMES

Login Your Site > Menu > Settings > Cameras

Select **Cameras** from the drop down menu to change the name designation of cameras connected to your Côt system.



••• Each camera can be configured with a custom 32 character name. The camera name is displayed wherever a schedule is referenced in the Côt app.

•••• In addition, this screen will allow you to **Remove** the displayed camera name to the generic camera reference on the Côt app.

Remember to **Save** your changes when you are finished programming the Cameras settings.

CONNECTION STATUS

Login Your Site > Menu > Settings > Connection Status

Select **Connection Status** from the drop down menu to review the connection status of your system.



- UltraSync Status should display **Connected**
- If your CôtTM system is installed as a monitored security service then
- **Cellular Service** should display **Valid Service**
- **Signal Strength** should display a value between **-89 to -51**

Please note that the information on this screen cannot be user modified.

DETAILS

Login Your Site > Menu > Settings > Details

Select **Details** from the drop down menu to obtain Device Details including serial number, firmware version and MAC address.



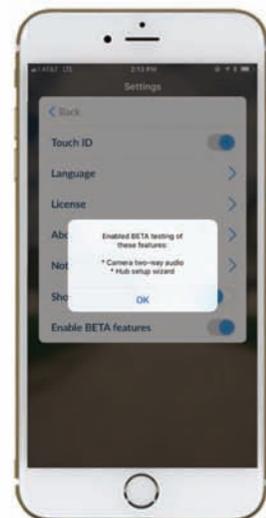
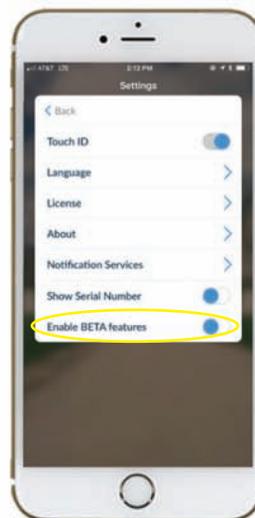
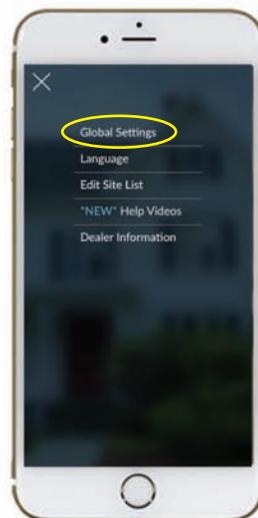
Please note that the information on this screen cannot be user modified.

BETA MODE FEATURES

My Sites > Main Menu > Global Settings > Enable BETA features

Beta mode feature is reserved for developers to test upcoming new feature releases but can be enabled by the user if desired. Please be aware that enabling these features may not fully function correctly and will have further changes before the feature will be finally released in the Côt Smart Home app.

To access the BETA mode features menu, press the Main Menu icon  in the top left corner of the screen on the Côt Smart Home app. Click on **Global Settings** and press **Enable BETA Features** button to turn on. A message will appear and list the BETA features that will be available. Click **OK** to proceed.



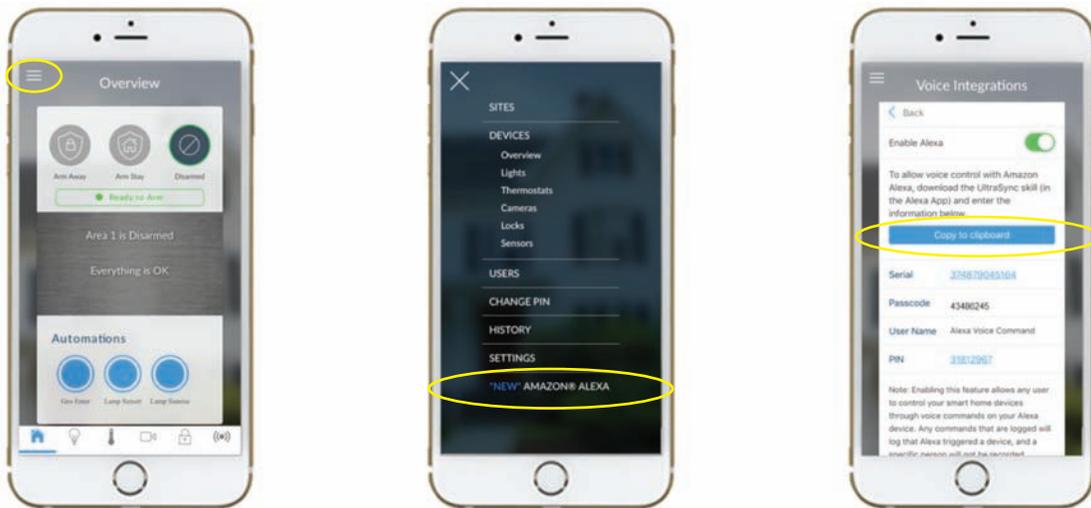
AMAZON ALEXA

Login your Site > Menu > Amazon Alexa

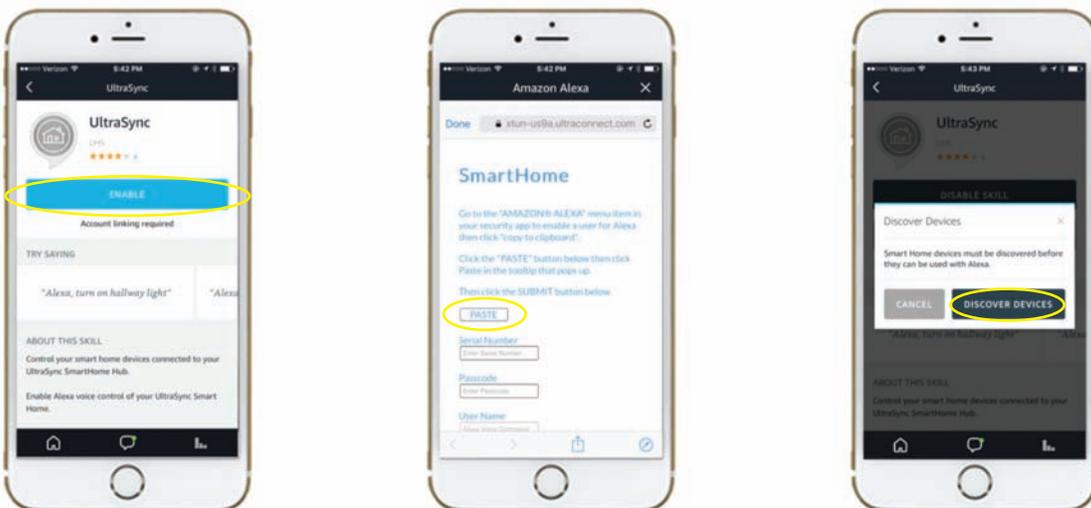
Certain Z-Wave® enabled devices connected to the Côr™ Smart Home system can be controlled by voice commands with Amazon Alexa. Enabling this feature allows any user to control your smart home Z-Wave devices through voice commands on your Alexa device.

Note: Door Locks, Garage Door Controllers, Cameras and security devices cannot be controlled in automation (scenes) with voice commands using Amazon Alexa. Also, abbreviations for Z-Wave devices i.e. “Liv Rm Lamp” cannot be recognized by Alexa.

To access the Alexa menu setup, press the Main Menu icon  in the top left corner of the screen on the Côr Smart Home app once signed into the system Site as the Master User. In the next screen, click on **Copy to clipboard**.



Next, open the Alexa app on your smartphone and search/enable the UltraSync Skill to paste the information of the Côr Home Automation system then click on **Discover Devices**.



PANEL MENU STRUCTURE



MENU 1

Panel Volume Level

- Press 1 - 8 for desired volume level

MENU 2

Panel Key Backlight Level

- Press 1 for Run Mode backlight Level
 - Press 1 - 8 for desired level
- Press 2 for Idle Mode backlight Level
 - Press 1-8 for desired level

MENU 3

User Configuration

- Press 1 to change User PIN
- Press 2 to change User Type
- Press 3 to specify User Active Date

MENU 4

System Test

- Press 1 for Siren Test
- Press 2 for Communication Test
- Press 3 for Battery Test
- Press 4 for Sensor Walk Test

MENU 6

Voice Message Recording

- Press 1 to record personalized Exit message
- Press 2 to record personalized Entry message
- Press 3 to record a personalized User name
- Press 4 to record a personalized Sensor name
- Press 5 to record a personalized System name

MENU 7

Sensor Reset

- Reset Sensors

MENU 8

General System Configuration

- Press 2 to set System Entry Time
- Press 3 to set System Exit Time
- Press 4 for Voice Annunciation
- Press 5 for Full Menu Voice Annunciation
- Press 6 to obtain IP Address
- Press 0 to obtain Systems Ocean Number

MENU 9

Advanced System Configuration

- Press 7 to connect/disconnect from Ethernet/Wi-Fi®
- Press 8 to enable/disable local Wi-Fi Discovery Mode

PANEL SYSTEM STATUS MESSAGES

Various messages may appear when the Status  button on the CôtTM panel is illuminated red and a voice is announced when the Status button is pressed.

System	
AC Power	Côt panel has lost its electricity power
Low Battery	The back-up battery in the Côt panel requires charging or changing
Battery Test Fail	The back-up battery in the Côt panel requires charging or changing
Tamper	A tamper has been detected with one of the sensors in the Côt system
Time and Date Loss	After a network disconnect, the Côt system may take time to refresh the time and date
Communication Fault	An attempt to communicate via a notification with an assigned channel (i.e. user account) was not successful
Fire Alarm	A fire alarm has been activated from the Côt panel
Panic	A panic alarm has been activated on the Côt panel
Medical	A medical alarm has been activated on the Côt panel
Area Number / Area Name	
Is On in the Away Mode	The area is armed in the Away mode
Is On in the Stay Mode	The area is armed in the Stay mode
Is Ready	The area is secure and ready to be armed
Is Not Ready	The area is not ready to be armed because a sensor is not secure
All Areas Are On in the Away Mode	All areas in this multi area (if configured) are armed in the Away mode
All Areas Are On in the Stay Mode	All areas in this multi area (if configured) are armed in the Stay mode
All Areas Are Ready	All areas in this multi area (if configured) are secure and ready to be armed
Sensor Number / Sensor Name	
In Alarm	This sensor has triggered a system alarm condition
Is Bypassed	This sensor is disabled and will not activate an alarm
Chime is Set	This sensor is part of the chime group
Is Not Secure	This sensor is not ready
Fire Alarm	This sensor has triggered a fire alarm
Tamper	This sensor has triggered a tamper alarm
Trouble Fault	This sensor has an open circuit and not closed
Loss of Wireless Supervision	This sensor is a wireless device and had lost its communication link with the Côt panel
Low Battery	This sensor is a wireless device and needs the battery replaced

“Alarm system unreachable or passcode incorrect”

Re-type your 8-digit Passcode in the Site Info screen.

If the error message continues to appear, confirm the CÔR™ panel is connected to the Internet network by selecting *Menu > 8 > User PIN > Enter* then press 6. The CÔR panel will announce an IP Address if it is connected.

Check your Internet network connection to make sure it is working properly. If fault is still present, power cycle the panel (see section on next page).

“Fail to Communicate”

This might be tied to the panel attempting to send a notification to a previous User that was setup in the app. Login to app and select **Reporting and Notifications** in the Settings menu. Select the **Channel** number that is mentioned in the error from the drop-down menu. Check if the information matches the User’s smartphone that has the **Notification Services** enabled.

“Control Ethernet Link Fault 2”

Confirm the CÔR panel is connected to the Internet network by selecting *Menu > 8 > User PIN > Enter* then press 6. The CÔR panel will announce an IP Address if it is connected.

Check your Internet network connection to make sure it is working properly. If fault is still present, power cycle the panel (see section on next page).

“Invalid Response from Servers”

Contact the Installer and ask them to confirm the CÔR panel has the most recent updated Firmware version.

“Too many login requests”

Confirm the CÔR panel is connected to the Internet network by selecting *Menu > 8 > User PIN > Enter* then press 6. The CÔR panel will announce an IP Address if it is connected.

Check your Internet network connection to make sure it is working properly. If fault is still present, power cycle the panel (see section on next page).

“Error Connecting”

Confirm the CÔR panel is connected to the Internet network by selecting *Menu > 8 > User PIN > Enter* then press 6. The CÔR panel will announce an IP Address if it is connected.

Disable your Wi-Fi® connection on your smartphone and attempt to login the app again.

Check your Internet network connection to make sure it is working properly. If fault is still present, power cycle the panel (see section on next page).

POWER CYCLING

Electronic devices and components are essentially small purpose built computers that are constantly powered and running. Each of these devices could be using an internal memory that eventually gets released and becomes fragmented. Power cycling i.e. reboot can help reset the equipment to a known good state prior to an issue particularly if the connection is over Wi-Fi®.

Power Cycling the Modem and Routers

1. Unplug your router and modem from its power outlet (don't just turn it off).
2. Wait 15-20 seconds, then FIRST plug the power of the modem back to the power outlet.
3. Allow the modem a minute or two to turn back on.
4. Next, plug the power of the router back to the power outlet.
5. Allow the router a minute or two to turn back on.

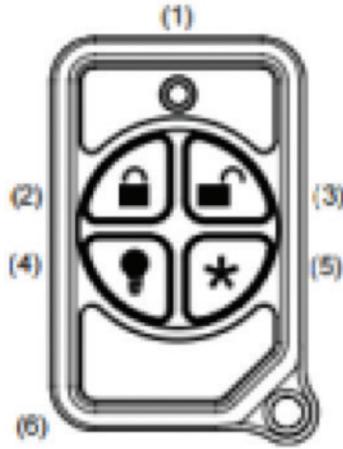
Tip: Set up an automation scene to power cycle your router and modem on a scheduled basis.

KEY FOB

Key Fob Operation / System Acknowledgment:

Micro Key Fob

- (1) LED
- (2) Lock Button
- (3) Unlock Button
- (4) Light Button
- (5) Star Button
- (6) Cover Slot



(2) Lock Button

Arm the system. LED light momentary on and two squawks from the control panel

(3) Unlock Button

Disarm the system. LED light momentary on and two squawks from the control panel

(4) Light Button

Activates a designated Automation Scene (if programmed)

(5) Star Button

Configuration based on desired options:

<i>Police</i>	Enabling this will enable the Police / Panic on the Fob and will also be audible at the panel (top two buttons press at the same time).
<i>No Siren on Police</i>	With this enabled it will make the Police / Panic silent at the panel.
<i>Medical</i>	Enabling this will enable the Medical / Aux on the Fob. This will be an audible alarm at the panel. (bottom two buttons pressed at the same time).

When the battery is low, the LED light will not turn on when buttons are pressed, and the Key Fob will not operate.

SPECIFICATIONS

Circuit.....	Primary
Voltage.....	9 VDC Regulated
Current.....	210 mA maximum
.....	165 mA without voice
Operating Temperature	0 to 50° Celsius
Back-Up Battery	Rechargeable Ni-MH battery pack
Inputs	2x sensor inputs up to 6.6V, seal with 3.3k EOL
Outputs.....	2x open collector outputs at 100 mA 30V (max)
Dimensions (w x h x d)	190 mm x 140 m x 32 m
Shipping Weight	1 Kg

UL SPECIFICATIONS

Electrical:

9VDC Power Pack:

UL Listed (E365620) Huizhou Zhongbang Electronic Co Ltd, Model ZB-A090020A-J.
Input: 100-240VAC 50/60 Hz, 0.6 A max
Output: 9 VDC, 2A

Important Power Supply Notice

The Control Panel is powered by a plug-in power supply. In case the power supply becomes unplugged, be sure to plug the power supply into an unswitched receptacle. Do not connect the power supply to a receptacle controlled by a switch.

Backup Battery Pack:

Golden Power, Model 6MR2300AAH4A
7.2 VDC, 2300 mAh, Ni-MH

Software Version:

1.xxxx -04 or later

Compatible Receivers:

Operation has been verified with industry standard SIA Contact ID format. It is the installer's responsibility to verify compatibility between the panel and the receiver used during installation. The installer shall verify the compatibility of the receiver and the system on a yearly basis.

Listings and Approvals

UL:

ANSI/UL 985Household Fire Warning
ANSI/UL 1023.....Household Burglar
ANSI/UL 1637.....Home Health Care Signaling

cUL:

ULC S545.....Residential Fire Warning
System Control Units
ULC/ORD-C1023.....Preliminary Standard for
Household Burglar Alarm
System Units

SIA:

ANSI/SIA CP-01-2010...False Alarm Reduction

Minimum System Configuration:

Control Panel Model HA-6400 for use with the following UL Listed accessories manufactured by UTC:
TX-1012-01-1, TX-1012-01-3 DOOR CONTACT
60-362N-10-319.5 DOOR CONTACT
TX-6010-01-1 SMOKE DETECTOR
60-848-02-95 SMOKE DETECTOR
60-703-95 PIR
60-639-95R PIR

SPECIFICATIONS

SYSTEM LIMITATION NOTE

A PROPERLY INSTALLED AND MAINTAINED HOME AUTOMATION/ALARM/SECURITY SYSTEM MAY ONLY REDUCE THE RISK OF EVENTS SUCH AS BREAK-INS, BURGLARY, ROBBERY OR FIRE; IT IS NOT INSURANCE OR A GUARANTEE THAT SUCH EVENTS WILL NOT OCCUR, THAT ADEQUATE WARNING OR PROTECTION WILL BE PROVIDED, OR THAT THERE WILL BE NO DEATH, PERSONAL INJURY, AND/OR PROPERTY DAMAGE AS A RESULT.

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The illustrations in this manual are intended as a guide and may differ from your actual unit as Côr is continually being improved.

INTENDED USE

Use this product only for the purpose it was designed for; refer to the data sheet and user documentation. For the latest product information, contact your local supplier or visit us online at www.mycorhome.com.

The system should be checked by a qualified technician at least every three years and the backup battery replaced as required.

SPECIFICATIONS

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REGULATORY NOTICES FOR USA

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 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.

Caution: Any changes or modifications not expressly approved by the party responsible for compliance to this equipment would void the user's authority to operate this device.

FCC Radiation Exposure Statement: This product complies with FCC radiation exposure limits set for an uncontrolled environment. This equipment should be installed and operated with minimum distance of 20cm between the device and your body.



FCC ID: 2ADG2ZW-6400H
Contains FCC ID: W7OMRF24WG0MAMB

DESTINATION CONTROL STATEMENT

These commodities, technology, or software were exported from the United States in accordance with the Export Administration Regulations. Diversion contrary to United States law is prohibited.

This equipment should be installed in accordance with Chapter 2 of the National Fire Alarm Code, ANSI/NFPA 72, (National Fire Protection Association, Batterymarch Park, Quincy, MA 02269). Printed information describing proper installation, operation, testing, maintenance, evacuation planning, and repair service is to be provided with this equipment.

SPECIFICATIONS

REGULATORY NOTICES FOR CANADA

Model / Modèle: ZW-6400

IC: 12545A-ZW6400H

Contains / Contient IC: 7693A-24WG0MAMB

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

This device complies with Industry Canada's license-exempt RSSs. 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;
- 2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This Device complies with IC radiation exposure limits. It is desirable that the device shall be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.

SERVICE INFORMATION

Your local Côt dealer is the person best qualified to service your home automation/alarm system. Be sure to set up a routine service schedule with your local Côt installer. THIS EQUIPMENT MUST BE CHECKED BY A QUALIFIED TECHNICIAN AT LEAST EVERY THREE YEARS.

Your Local Côt™ Installation and Service Professional

For customer support,
see www.mycorhome.com/customersupport
(844) My-Cor-Home or (844) 692-6746

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