# Roborock Installation and Usage Guide




**Version:** **20261119**
Date: Wednesday, November 18, 2026
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# Overview

Roborock makes some of the world's most popular robot vacuums and mops, from the S series to the Qrevo and Saros ranges. Many come with a dock that empties the bin, washes and dries the mop, and refills the water by itself.

The Chowmain Roborock driver for Control4 brings these robots into the Control4 system as part of the home. Clean the whole floor, chosen rooms or a saved zone from a touchscreen, the Control4 app, a keypad button or programming. Control4 knows where the robot is and what it is doing, and tells the homeowner when it has finished or needs help.

The driver talks to the robot directly over the home network, so everyday control is fast and keeps working when the internet is down. Roborock's cloud is used to sign in, find the robots on the account, fetch the live map, and as a fallback when the robot can't be reached on the network.

A full touch interface for Control4 touchscreens and the Control4 app shows the robot's live map with its rooms, where it is now, how far through the clean it is and how long is left. It also gives control of cleaning modes, the dock, routines, schedules and maintenance. The same interface is in Composer Pro, on the driver's Control tab.

Each robot gets its own driver, so a home with a robot on each floor, or one upstairs and one downstairs, has one driver for each.

# Features

- Works with Roborock robot vacuums and mops that use Roborock's standard protocol, including the S, Qrevo and Saros series.
- Direct control over the home network, with Roborock's cloud as an automatic fallback. Choose Local first, Local only or Cloud only.
- Sign in with the homeowner's Roborock account and an emailed code. No password is asked for or kept.
- Sign in from Composer Pro, or from a touchscreen or the Control4 app (this can be turned off).
- One driver per robot. Several robots in one home work side by side.
- The robot's features are read from the robot. The interface, properties, commands and events only show what this robot can do.
- Live map with rooms, the robot, its dock, the path it has cleaned, no-go zones and invisible walls, for every supported model.
- Maps for each floor on robots that remember more than one floor, with floor switching.
- Clean progress as a percentage, with the time left and the room the robot is in now.
- Clean everything, chosen rooms in order, one room or a saved zone, with mode, suction, water, mop route and passes.
- Per-room settings, SmartPlan, Vac followed by mop, Max+ suction, mop route and clean twice, where the robot has them.
- Dock control: empty the bin, wash the mop, and start or stop drying, with dock settings and water tank status.
- Run routines made in the Roborock app, and turn schedules on or off.
- Care: how much life is left on the main brush, side brush, filter, sensors, mop pads and dust bag, with reset and a notification when a part is due.
- Robot settings: do not disturb, child lock, voice volume, carpet handling and more, where the robot has them.
- Touch interface for Control4 touchscreens and the Control4 app, with layouts for tablets, T4 touchscreens and phones.
- The same interface in Composer Pro, on the driver's Control tab, with a choice of screen size.
- The driver's icon in each room shows the robot's state or its battery level.
- Push and email notifications for finished cleaning, needs help, started cleaning, battery low, dust bag full, water tanks, part due and robot offline, each set to Off, Email Only, Push Only or Both (4Sight required).
- Keypad buttons for Clean / Pause, Return To Dock, Locate, Empty Bin and two routines, with LED colours for cleaning, paused, docked and needs help.
- 20 programming events, including Started Cleaning, Finished Cleaning, Returned To Dock, Entered A Room, Needs Help, Dust Bag Full and Went Offline.
- Variables and conditionals for state, battery, current room and floor, clean progress, minutes left, cleaned area and more.
- Over 25 programming commands, including Clean Rooms (choose rooms in order), Clean Saved Zone, Run Routine, Load Floor and Set Suction.

- Status in Composer Pro: state, battery, error, clean progress, current room, dust bag and water tanks.
- Diagnostics actions for support.

# Setup Driver

## Requirements

- Control4 OS 3.4.3 is the minimum required. Earlier Control4 OS Versions are not officially supported.
- Control4 HC-XXX series controllers are not supported.
- A Roborock robot vacuum or mop that uses Roborock's standard protocol, such as the S, Qrevo and Saros series. The Q7 and Q10 series use a different protocol and aren't supported yet.
- 4Sight, for push and email notifications.

## Before You Start

- Set up the robot in the **Roborock app** first: join it to the home's Wi-Fi, let it map the home, and name the rooms. The driver uses the rooms, floors, saved zones and routines from the app.
- Put the robot on the **same network (VLAN)** as the Control4 controller. The driver finds the robot by its broadcasts and talks to it directly.
- Give the robot a **DHCP reservation** so its address doesn't change. The driver follows a new address by itself, but a fixed one reconnects faster.
- The controller needs **internet access** to sign in, to fetch the map, and for cloud control.
- Have the **Roborock account's email** to hand. Roborock emails a code to it each time the driver signs in. If the homeowner's robot is shared to them by someone else in the Roborock app, sign in with the account that owns the robot.

## Adding the Driver

1. Launch **Composer Pro** and connect to the Control4 project.
2. Open **System Design**.
3. Select the **Search** tab on the right-hand side.
4. Type **Roborock** into the search field and press **Enter**.
5. Double-click **Roborock (Chowmain)** to add the driver to the room the robot cleans.
6. Rename the driver to the robot's name if you like, for example **Upstairs Robot**.

## Signing In

The driver signs in with an emailed code. No password is asked for or kept: the driver keeps only the account's token and the robot's local key.

### In Composer Pro

1. Highlight the driver and open **Properties**.
2. Leave **Region** on **Automatic**. The driver asks Roborock which region the account is in.
3. Type the account's email in **Email Address** and click **Set**. The driver asks Roborock to email a code straight away.

4. If the code doesn't arrive, choose the region the account was made in, then run the **Send Verification Code** action to send another.
5. Type the 6-digit code from the email in **Verification Code** and click **Set**.
6. **Account Status** shows the account is signed in, and **Robot** lists the robots on the account.
7. Pick the robot for this driver in **Robot** and click **Set**.

**From a touchscreen, the Control4 app or the Control tab**
Open the driver, then **Setup**, and tap **Sign in**. Type the email, type the code from the email on the keypad, and choose the robot. To keep sign-in to Composer only, set **Page Can Sign In** to **No**.

**More than one robot:** add the driver once for each robot and pick a different robot in each. Each driver signs in by itself.

To sign out, run the **Sign Out** action, or use **Sign out** on the page's Setup tab.

## Connection

The driver connects to the robot over the home network and keeps Roborock's cloud as a fallback.

- **Connection**
  - **Local first, then cloud** (recommended): local control, with the cloud when the robot can't be reached locally.
  - **Local only:** no cloud control. Sign-in and the map still use the cloud.
  - **Cloud only:** for a robot on a network the controller can't reach.
- **IP Address:** filled in by the driver when it finds the robot. Type an address only if the robot is on another subnet and can't be found.
- **Local Status** and **Roborock Cloud Status** show each connection.
- **Poll While Cleaning (s):** how often the driver reads the robot's status while it cleans. The default of 5 seconds suits most homes.

The robot's details are under **Robot Details**: model, firmware, dock, floors, rooms and the features the driver found.

## Driver Properties

**Status:** state, battery, error, clean progress, current room, dust bag and water tanks, as the robot reports them.

**Interface**

- **Page Can Sign In:** whether sign-in is allowed from touchscreens and the Control4 app.
- **Map On Phones:** the full map on phones, or the room list only.
- **Driver Icon Shows:** the robot's state (cleaning, docked, needs help and so on) or its battery level, on the driver in each room.

**Keypad Buttons**

- **LED When Cleaning / Paused / Docked / Needs Help:** the LED colour for each state. Black turns the LED off.
- **Routine Button 1 and 2:** the Roborock app routine each routine button runs.

**Notification Settings** (4Sight required)

- **Notifications:** turns all of them on or off.
- **Notification Email:** where email notifications go.
- **Notify:** one setting for each kind (Finished Cleaning, Needs Help, Started Cleaning, Battery Low, Dust Bag Full, Water Tanks, Part Due, Robot Offline), each Off, Email Only, Push Only or Both.

**Programming Defaults:** the mode, suction, water, mop route and passes a Clean command uses when programming doesn't say.

Properties for features the robot doesn't have are hidden.

## Touch Interface

**Show the driver first.** The interface is a webview, so the driver has to be shown on Navigators before they are refreshed. Either:

1. Open **Agents**, then **Guest Services**, and add the **Roborock** driver; or
2. Open **System Design**, select the room, then **Navigator**, and show the **Roborock** driver in an **Experience** menu. We recommend **Comfort** or **Security**.

Then refresh Navigators.

Select the driver in the room on a Control4 touchscreen or in the Control4 app. The interface has these tabs. A tab only shows when the robot can use it.

- **Clean:** the live map, or the rooms if the map isn't ready yet. Tap rooms to choose them (they are cleaned in the order chosen), choose the floor, and start, pause or send the robot home. The status card shows the state, how far through the clean the robot is, the time left and the room it is in. **How to clean** sets the mode, suction, water, mop route and passes.
- **Rooms:** each room's own settings, and its area.
- **Dock:** empty the bin, wash and dry the mop, the dock's settings, and the water tanks.
- **Routines:** run Roborock app routines, and turn schedules on or off.
- **Care:** how much life each part has left, with reset, and the clean history.
- **Settings:** do not disturb, child lock, voice volume, carpet handling and the robot's other settings, the floors, and notifications.
- **Setup:** the account, the connections, the robots on the account, and what this robot can do.

The map comes from Roborock's cloud. The driver only fetches it while someone has the interface open, and the interface keeps a copy so it shows at once next time.

## Composer Pro Control Tab

The driver's **Control** tab in Composer Pro shows the same interface, live. Use **Show as** to see it at the size of a T5 or tablet, a T4, or a phone, or **Fit** for the Composer window. Pressing a button controls the real robot.

After updating the driver, press **F5** in Composer Pro to load the new tab. If the tab says Composer's session has expired, close the driver and open it again.

## Keypad Buttons

1. Open **Connections** and expand the **Roborock** driver.
2. Bind **Clean / Pause Keypad Button**, **Return To Dock Keypad Button**, **Locate Keypad Button**, **Empty Bin Keypad Button** or the **Routine Button** links to keypad buttons.
3. The LEDs follow the robot's state, in the colours set under **Keypad Buttons**.

## Programming

**Events:** Started Cleaning, Paused, Resumed, Finished Cleaning, Returned To Dock, Entered A Room, Needs Help, Help No Longer Needed, Battery Low, Fully Charged, Bin Emptied, Dust Bag Full, Mop Washed, Clean Water Tank Empty, Dirty Water Tank Full, Drying Finished, Part Due, Routine Started, Went Offline and Back Online.

**Commands:** Clean All, Clean Rooms, Clean Room, Clean Saved Zone, Pause, Resume, Start / Pause, Stop, Return To Dock, Locate, Run Routine, Set Mode, Set Suction, Set Water, Set Mop Route, Load Floor, Empty Bin, Wash Mop, Dry Mop, Do Not Disturb, Child Lock, Set Volume, Schedule On/Off, Reset Part and Set Keypad LED Colour.

**Conditionals:** state, is cleaning, is docked, needs help, battery, current room, current floor, dust bag full, water tank needs attention, a part is due, and connected.

**Variables:** STATE, BATTERY, IS_CLEANING, IS_DOCKED, NEEDS_HELP, ERROR, CURRENT_ROOM, CURRENT_FLOOR, CLEANED_AREA, CLEAN_TIME, CLEAN_PROGRESS, MINUTES_LEFT, SUCTION, WATER, DUST_BAG_FULL, WATER_TANK_ATTENTION, PART_DUE and LAST_FINISHED.

Events, commands and conditionals for features the robot doesn't have are left out. When the robot goes back to its dock to wash its mop in the middle of a clean, the driver doesn't count that as the clean finishing. Finished Cleaning fires once, when the robot is back with the clean done.

## Actions

- **Send Verification Code**, **Sign Out**, **Find Robots on Account:** the account.
- **Refresh Rooms and Maps**, **Refresh Routines:** read them again after changing them in the Roborock app.
- **Locate Robot**, **Reset Part**, **Empty Bin**, **Wash Mop**, **Start Drying**, **Stop Drying:** the robot and dock.
- **Send Test Push**, **Send Test Email:** check notifications.

- **Display Diagnostics** and the other diagnostics actions: for Chowmain support.
- **Wipe Touchscreen Webview Cache:** if a touchscreen keeps showing an old interface after an update.

# Troubleshooting

## The verification code doesn't arrive

- Check the spam folder.
- Check **Email Address** is the account the robot is on. A robot shared to someone in the Roborock app belongs to the account that shared it.
- Set **Region** to the region the account was made in, then run **Send Verification Code** again.
- If you asked for more than one code, use the newest.

## The robot I want isn't in the Robot list

- Run **Find Robots on Account**.
- Check the robot is on the account that is signed in, in the Roborock app.
- The Q7 and Q10 series aren't supported yet.

## Local Status isn't Connected

- Put the robot and the controller on the same network (VLAN). The driver finds the robot from its broadcasts on UDP port 58866 and connects on TCP port 58867.
- If the robot is on another subnet, type its address in **IP Address**.
- Check the robot is on and in Wi-Fi range. The Roborock app should see it.
- With **Connection** on **Local first, then cloud**, the driver keeps working through the cloud meanwhile.

## The map doesn't show

- The map comes from Roborock's cloud. Check **Roborock Cloud Status** is **Connected**, and that the controller has internet access.
- The robot needs a saved map in the Roborock app.
- The interface shows **Loading the map...** while it arrives. The first time can take a few seconds.
- After changing rooms or floors in the Roborock app, run **Refresh Rooms and Maps**.

## Notifications don't arrive

- Notifications need 4Sight.
- Check **Notifications** is **On**, and the kind of notification is set to something other than **Off**.
- Run **Send Test Push** or **Send Test Email**.

## The driver doesn't show on touchscreens or in the Control4 app

The interface is a webview, so the driver has to be shown before Navigators are refreshed. Either add the **Roborock** driver in **Agents** > **Guest Services**, or show it in **System Design** > the room > **Navigator**, in an **Experience** menu (we recommend **Comfort** or **Security**). Then refresh Navigators.

## A touchscreen shows an old interface after an update

Run **Wipe Touchscreen Webview Cache**, then refresh Navigators.

## The Control tab in Composer Pro is blank or out of date

Press **F5** in Composer Pro after updating the driver. If the tab says Composer's session has expired, close the driver and open it again.

## More help

Run **Display Diagnostics** and send the result to Chowmain support.

For more troubleshooting tips, known issues and solutions, see our Knowledge Base:

https://help.chowmain.software/portal/en/kb

# FAQ

## What are the requirements for this driver?

- Control4 OS 3.4.3 or later.
- Control4 HC-XXX series controllers are not supported.
- A Roborock robot set up in the Roborock app, on the same network as the Control4 controller.
- Internet access for the controller, to sign in, fetch the map and for cloud control.
- 4Sight, for push and email notifications.

## Which Roborock robots are supported?

Roborock robot vacuums and mops that use Roborock's standard protocol, which covers most of the range, including the S, Qrevo and Saros series. The driver reads what each robot can do from the robot, and shows only those features.

The Q7 and Q10 series use a different Roborock protocol and aren't supported yet. If you pick one, the driver says so.

The driver is designed for Roborock robot vacuum cleaners only. Other Roborock products, such as robot lawn mowers, wet and dry vacuums and washing machines, are not supported.

## Does it need the internet?

Everyday control goes straight to the robot over the home network, so cleaning, status and keypad buttons keep working if the internet drops. Roborock's cloud is used to sign in, to find the robots on the account, for the live map, and to reach the robot when it can't be reached on the network.

## Do I need the homeowner's Roborock password?

No. The driver signs in with a code Roborock emails to the account. It never asks for or keeps the password.

## Can I control more than one robot?

Yes. Add the driver once for each robot and pick a different robot in each. Drivers for robots on the same account work side by side.

## Does it show the map?

Yes, on every supported model: the rooms, the robot, its dock, the path it has cleaned, no-go zones and invisible walls. Robots that remember more than one floor have a map for each floor. Tap rooms on the map to choose what to clean.

## Can I see how far through the clean the robot is?

Yes. The interface shows the percentage done, the time left and the room the robot is in. The same values are in Composer Pro's properties and in the CLEAN_PROGRESS, MINUTES_LEFT and CURRENT_ROOM variables for programming.

## Can I use the routines and schedules from the Roborock app?

Yes. Routines can be run from the interface, keypad buttons and programming. Schedules can be turned on or off. Create and edit them in the Roborock app.

## Can I see the interface in Composer Pro?

Yes. The driver's **Control** tab shows the same interface as the touchscreens, live, at the size of a T5, T4 or phone.

## Does it work with the dock?

Yes. Empty the bin, wash and dry the mop, change the dock's settings, and get events and notifications when the dust bag is full or a water tank needs attention, on docks that do these things.

## Can I try this driver before buying it?

Yes. All Chowmain drivers for Control4 come with a 90-day free trial.

## Do you offer any other drivers?

Control4 is a major part of our business, and we release new drivers all the time. See them all at https://chowmain.software, and sign up to our newsletter to hear when new drivers are released.

# Licensing

## Marketplace

### To Purchase drivers

Chowmain Drivers are only available to authorized dealers. Integrators can sign up to a Chowmain account via the Chowmain Website. Authorization of dealers can take up to 48 hours; however, you can trial the drivers without an account.

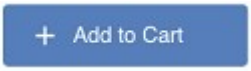
1. Navigate to the login page of Chowmain website: Chowmain - Login
2. Sign in using credentials provided after sign up request approval
3. Ensure you are logged into the website using website's header: registration and sign up buttons are replaced with cart icon and user icon




4. Navigate to the drivers page: Chowmain - Drivers
5. Alternatively, you can use the global search input in the header to find the driver




6. Search for and locate the driver you are interested. Click *Add To Cart*




7. Once you have added all drivers to your cart, navigate to the shopping cart: Chowmain - Cart
8. Click *Checkout & Pay*. Follow the directions




9. Purchase confirmation will be sent to your email, all orders can be viewed in the Chowmain - Orders
10. Once the payment is processed, the driver will be available in your account: Chowmain - My Drivers

### Create Chowmain Project and obtain Project Code

**Note:**

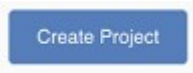
- Showroom Projects contain all drivers of its Control System
- Paid licenses cannot be assigned to Showroom Projects
- Only 1 Project is required per home
- If the Project has already been created, do not create a second one
- If controller already has a Project code created by another installer, please contact the original installer for access. If the original installer is unavailable, contact Chowmain - Support

- If the controller has been replaced and the license needs to be transferred to a new controller you can do so yourself via the website

1. Ensure you are signed into the Chowmain Website
2. Navigate to Dashboard => Projects




3. Click *Create Project*:



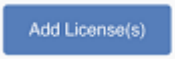

4. Complete the details for the Project (*Project Name*, *Customer Name*, *Control System*)
5. Upon completion, take note of the **Project Code**. This is required to link the Control System to the newly created project

## To Assign purchased drivers to Project

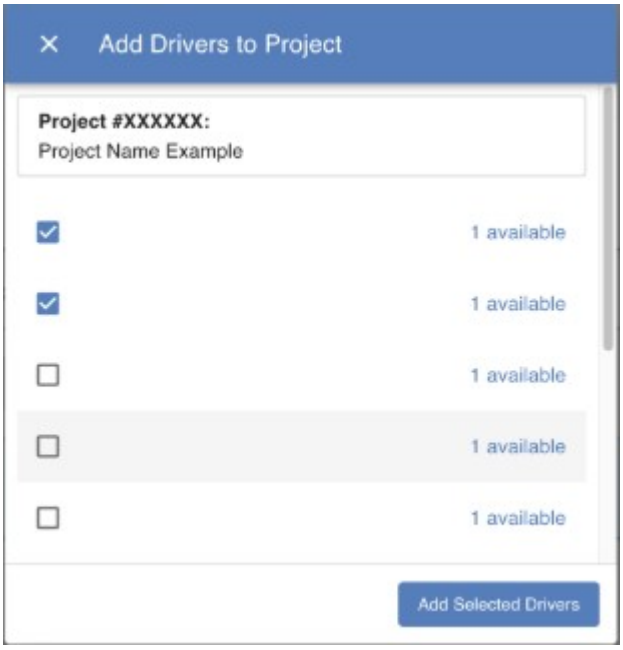
NOTE: Driver must already be purchased and a Project Code must be created as per above 'Create Chowmain Project and obtain Project Code' section

1. Navigate to Chowmain Software - Projects. Click the *Project Name* you wish to assign the driver to




2. Click the *Add License(s)*: 

3. Select Drivers you wish to assign to the project, and click *Add Selected Drivers*:




4. Alternatively you can add in drivers via the [Chowmain - Drivers]

5. The driver will be added to the project with the license status *Licensed*



# Control4

## To Download and install Chowmain drivers:

**NOTE:** Licensed Chowmain drivers come with a complimentary 90-day trial period. To license the driver, installation of the Chowmain Project Agent is required. The Project Agent is also required for automatic driver updates. Throughout the 90-day trial period, Chowmain Drivers operate without any limitations. After this period, the driver will be disabled unless properly licensed.

All Chowmain Licensed drivers require a minimum of OS 3.1.3 to operate correctly unless specified.

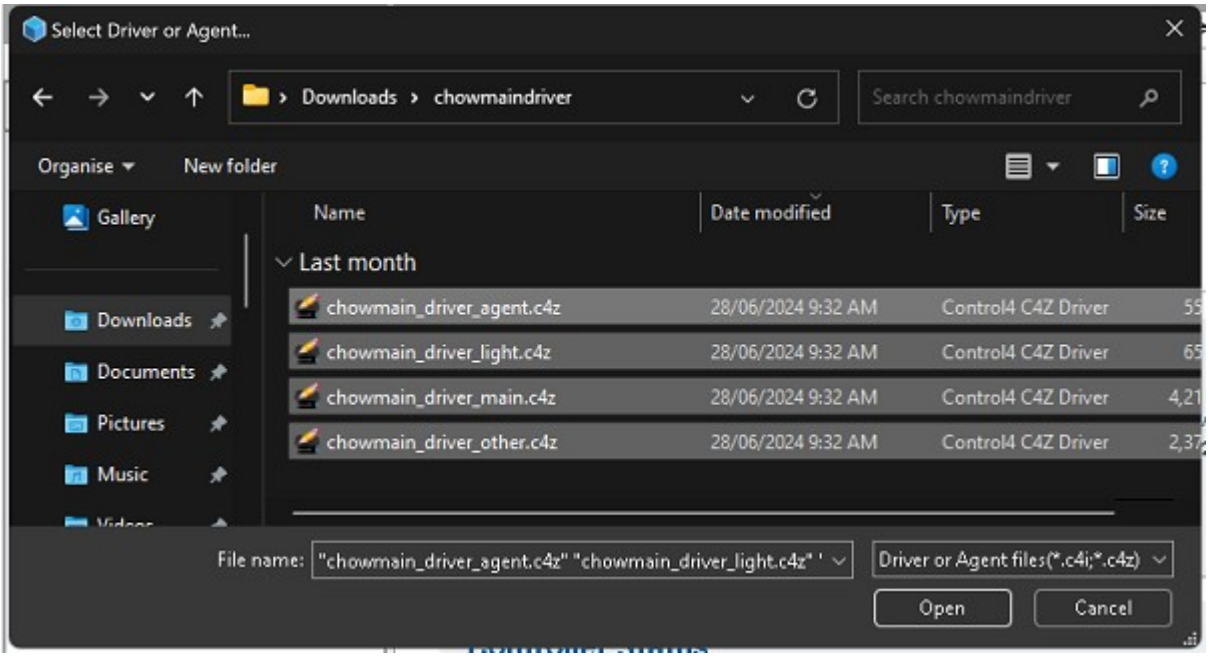
1. Visit: [https://chowmain.software](https://chowmain.software)
2. Search and locate your driver, and click into the details by clicking the picture or heading.
3. Select Download. And extract the contents of the downloaded Zip file to a temporary directory




4. **Please note: For many drivers, it is no longer recommended to copy the contents of most modern drivers directly to your Control4/drivers directory.** The recommended method of updating drivers or installing drivers is in Composer Pro, navigate to the Driver=>Add Or Update Driver Or Agent menu item.




5. Locate the temporary directory containing your C4Z files. You can select and install/update all drivers simultaneously by selecting one and using Ctrl+A. Alternatively, click the top driver+shift+click the bottom. Click the open button. You will be alerted when drivers are installed



6. Install drivers as per normal. Please note, some drivers may be agents, and you must use the Agents tab in Control4 to install the driver. Composer Express does not support Agents, and Composer pro is recommended for all installers.

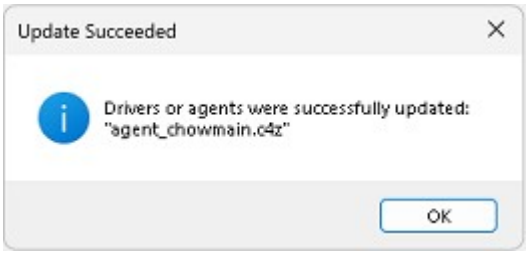
## Install Chowmain Agent

Installation of the Chowmain Agent is required to licence drivers

1. Download Chowmain Project Agent From the [Chowmain Project Agent Page]
2. Open Project In Composer Pro. Composer Express does not Support Agents and cannot be used
3. Navigate to the *Driver=>Add Or Update Driver Or Agent* menu item



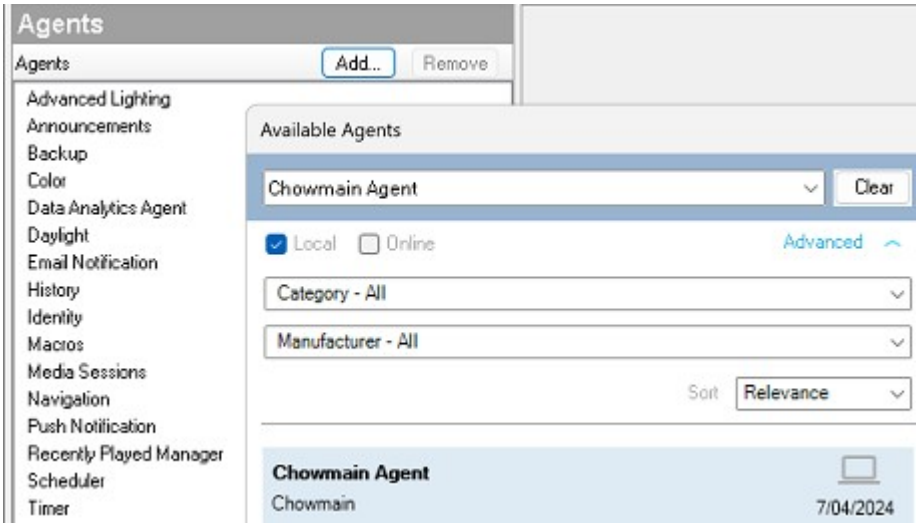

4. Add the *agent_chowmain.c4z* file



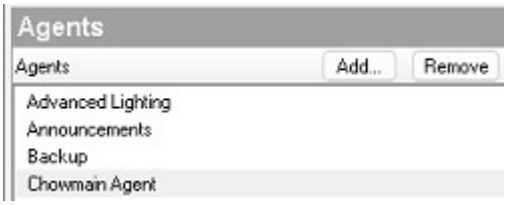

5. Navigate to the Agents View in Composer Pro




6. If *Chowmain Agent* is not already added to project, select the *Add* button in Agents and add the *Chowmain Agent* to Project



7. *Chowmain Agent* should be listed in the project.

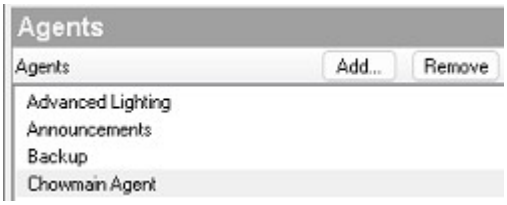



## Link Project Code to Control4 Project

1. Ensure Chowmain Agent is installed on primary Control4 Controller. If not, follow the previous information
2. Navigate to the Agents View in Composer Pro




3. Select *Chowmain Agent* in the project




4. Enter the Project Code into the Project Code Property. You would have previously set this up on the Chowmain website as outlined in the Website portion of this document. If you have not set up a project you can do so via the [Chowmainsoft - Projects] webpage.




5. The status property will provide feedback on driver licencing status




6. **Please note:** If project code has been used previously on another controller you can revoke the licence for use again.

# LICENCING FAQ

## What are the Requirements for Chowmain licencing?

- Driver trials do not require Agent to be installed.
- To activate licenced drivers, *Chowmain Project Agent* must be installed.
- Composer Pro 3.1.3 or later is required to install and configure *Chowmain Project Agent*
- Internet is required during the licence registration process.
- If Internet is lost then the licence will persist the last state.
- If the Chowmain Project Agent is removed then licencing will be invalidated. Do not remove the Chowmain Project Agent once installed.

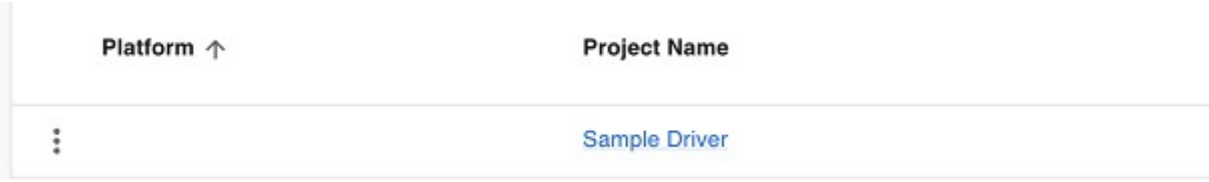
## How do I know if the deployed driver is using Chowmain Licencing?

- There are multiple ways:

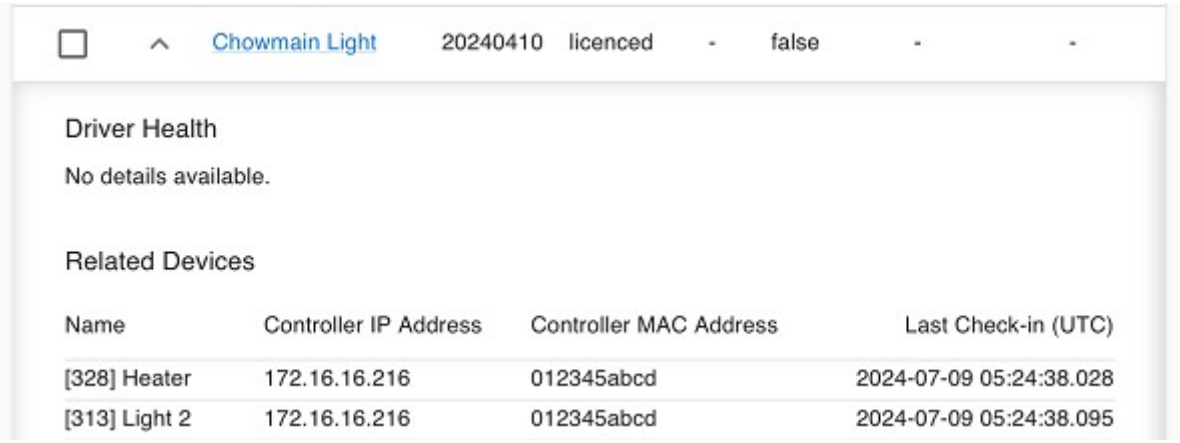
1. Chowmain licensed drivers have *CM:* in their cloud status property




2. If the *Project Code* has been correctly entered in Chowmain Project Agent and the project is registered, you can find the list of Chowmain-licensed drivers deployed on your controller using the Chowmain website.
    1. Navigate to [Chowmainsoft Website - Projects]
    2. Select your Project Code




    3. Known Chowmain Drivers will be listed, and if you select the driver, it will list which drivers in the project are known to be CM Licenced. Please note, this list may not update immediately




## How does the trial period work?

All Chowmain drivers are free to use for 90 days. When the trial expires the driver will cease to function until you purchase a licence and apply it to the project.

## What benefits does Chowmain Project Agent provide?

Chowmain Project Agent provides a number of benefits for projects

- Required for activation of driver licences. Enables the linking of Control4 Projects to Chowmain Project Codes.
- Required for Auto Updates of Chowmain Licenced drivers
- Provides local access to all Diagnostics for all known licenced Chowmain drivers on Control4 system in 1-click
- Bulk Enable and Disable of Automatic Updates of drivers
- Display local licencing information for all known driver
- Update All Drivers in 1 click to latest versions available for that driver

## Where do I buy a Licence from?

- Chowmain Control4 Drivers are only available to Control4 installers. Installers can sign up to a Chowmain account using: https://chowmain.software/signup. If you are a home owner you should contact your automation installer for support, purchase and installation of drivers
- This driver is developed by Chowmainsoft and can be purchased from the Chowmain Software Website.
- All licences are site licences. This means the one licence can be used to unlock as many instances of the same driver in the same project.

## Can I upgrade old versions of drivers from other marketplaces to Chowmain?

- This process is mostly automated.
    1. Install Chowmain Project Agent, and assign a Project Agent as required
    2. Ensure all drivers are up to date, and replace obsolete drivers with updated builds.
    3. Wait 10 mins.

# Developer Information



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Information stated in this document is current as of January 2026 and may change. For latest information please visit https://www.chowmainsoft.com

# Support

## Ticket / Live Chat Support

We provide ticket based support and live chat support for those who can't contact us via phone. Click the button below to visit our online helpdesk.

| Support Centre | Hours of Operation | URL |
| --- | --- | --- |
| Australia / New Zealand / United Kingdom | Monday - Friday - See website for hours of operation | https://chowmain.software/for-integrators/technical-support |

## Phone Support

| Region | Hours of Operation | Phone Number |
| --- | --- | --- |
| Australia | Monday - Friday - See website for hours of operation | [+61 3 9028 6999](tel:+61 3 9028 6999) |
| United Kingdom | Monday - Friday - See website for hours of operation | [+44 29 2000 5551](tel:+44 29 2000 5551) |
| United States | Monday - Friday - See website for hours of operation | [+1 206 944 5444](tel:+1 206 944 5444) |

## Driver Documentation

All of our drivers come with detailed instructions on how to install and configure the driver for use in different projects. Please refer to the documentation included with the driver you downloaded, or contact us if you are unable to locate the documentation for your driver.

# Change Log

## Version 20261119 - 19-NOV-2026

- Initial release