



iVSEC

INTELLIGENT VIDEO SECURITY

www.ivsecurity.com.au

ABOUT THE SKILL

Now it's even easier to see what's happening. You can ask your Google Assistant to show your Cameras on your TV with Chromecast. Read this guide to learn how to connect your cameras to your Google Assistant and enable voice control.

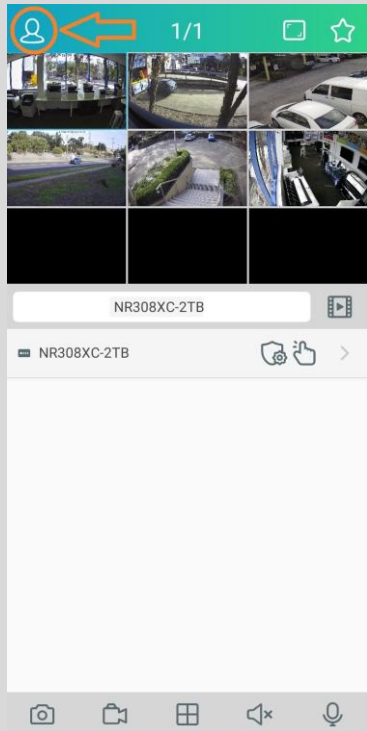
GETTING STARTED


Before you start, please make sure that:

- You have a Google account with a CCTV device(s) paired
- You have a Chromecast-connected TV
- You have the Google Home app on your phone
- You have the Google Assistant (built-in or app) on your phone or a Google Home device installed. For more information about the Google Assistant, see "[Get started with the Google Assistant on your phone or tablet](#)"

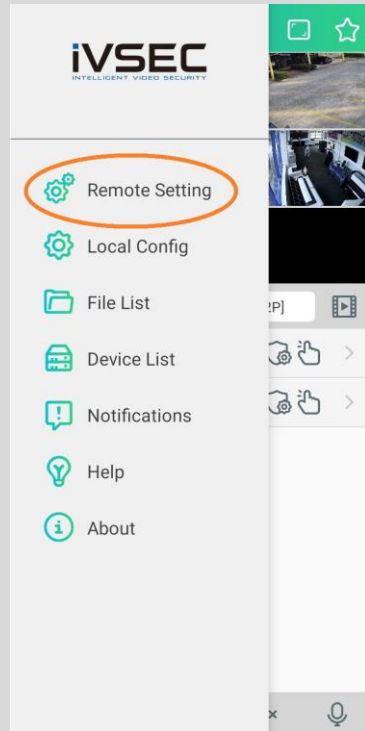
ASSIGNING NAMES TO iVSEC CAMERAS (USING iVSEC X APP)

STEP 1



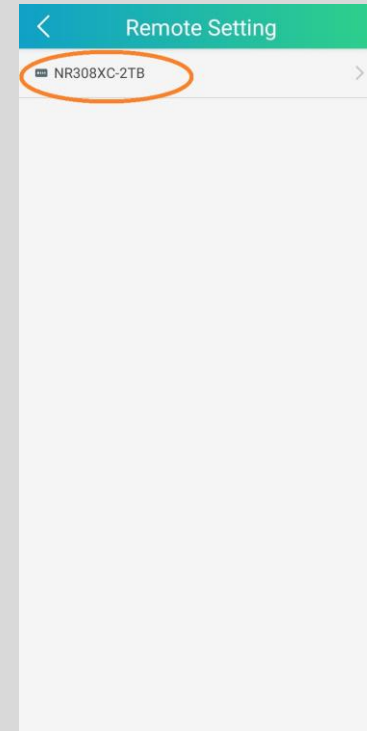
Open iVSEC X app.
Press  icon on top left corner.

STEP 2



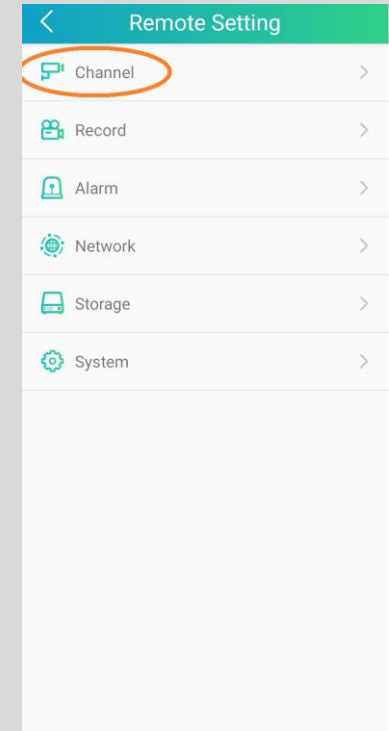
Press
“**Remote Setting**”

STEP 3



Press the recorder name e.g., NR308XC

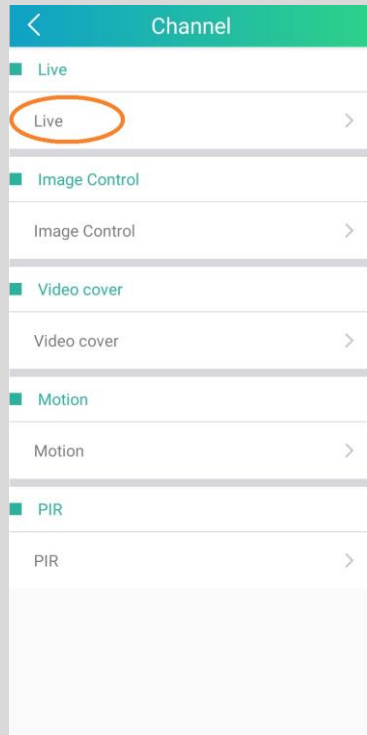
STEP 4



Press “**Channel**”

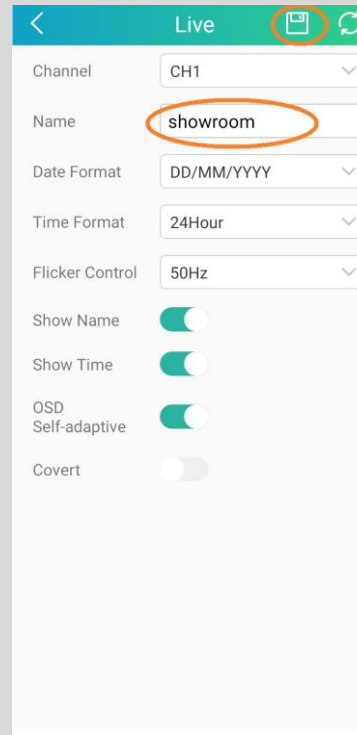
ASSIGNING NAMES TO iVSEC CAMERAS (USING iVSEC X APP) Continued...


STEP 5



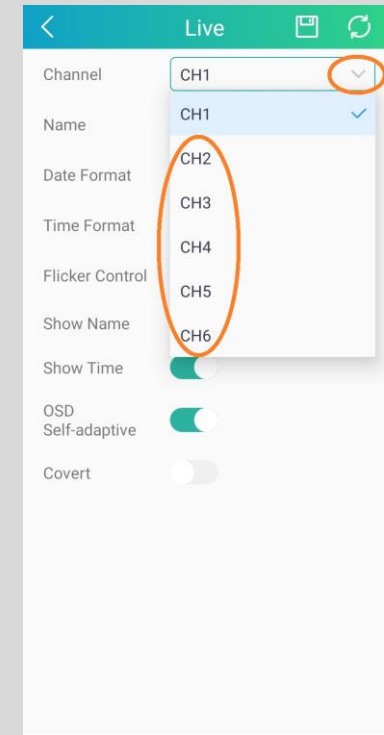
Press **“Live”**

STEP 6



Name: Enter a name that will be easy to use when using voice assistant, e.g., driveway. Press the save icon. 

STEP 7



Click on the drop-down arrow next to channel, select CH2 and repeat steps 6. Repeat this process for all channels.

ASSIGNING NAMES TO iVSEC CAMERAS (USING WEB BROWSER)

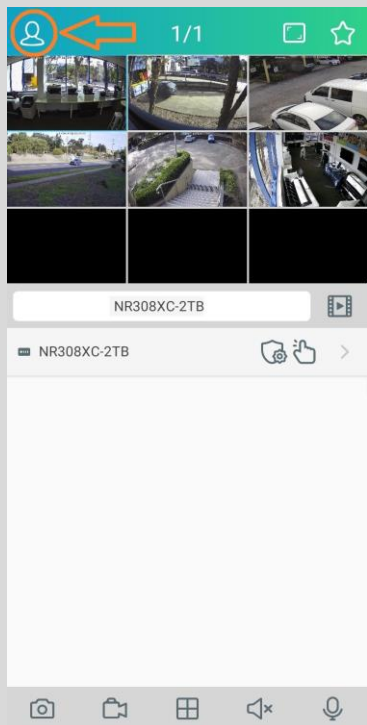
Login to the iVSEC recorder via Web browser using the recorder's IP address.


- 1 Click **Remote Setting**
- 2 Click **Live** (located under the **Channel** menu)
- 3 Name: Enter a name that will be easy to use when using voice assistant, e.g., driveway, front door, garage etc.
- 4 Click **Save**
- 5 Click on the down arrow next to channel, select CH2 and repeat steps 3 and 4 until all camera channels have a different name.

The screenshot displays the iVSEC web interface. At the top right, the 'Remote Setting' tab is selected and highlighted with a red box (1). The left sidebar shows the 'Channel' menu with 'Live' selected and highlighted with a red box (2). The main content area shows the 'Live' settings for channel CH1. The 'Name' field contains 'driveway' and is highlighted with a red box (3). The 'Channel' dropdown menu is open, showing 'CH1' selected, and is highlighted with a red box (5). The 'Save' button at the bottom is highlighted with a red box (4). A live video feed of a driveway is visible on the right side of the interface.

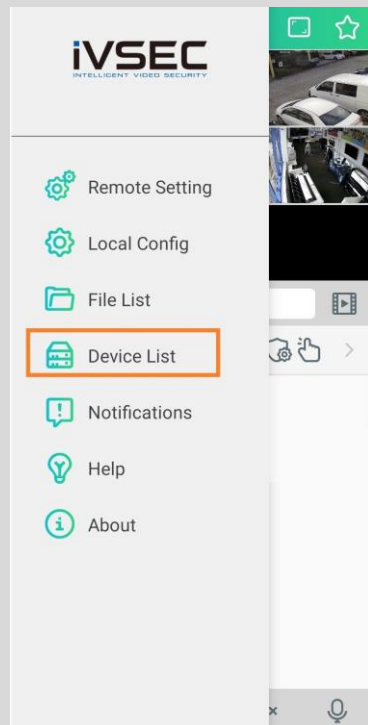
LINKING YOUR iVSEC RECORDER TO GOOGLE ASSISTANT (iVSEC X APP)

STEP 1



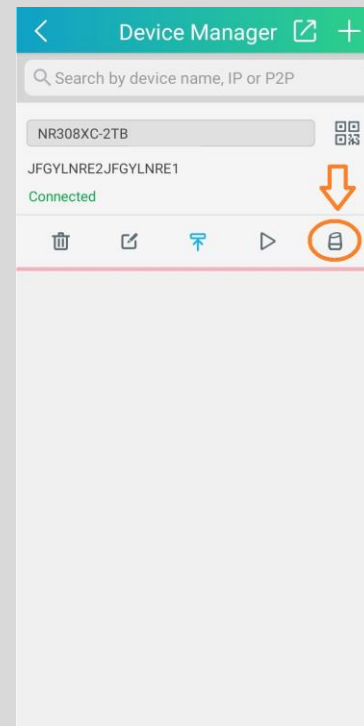
Open iVSEC X app.
Press  icon on top left corner.

STEP 2



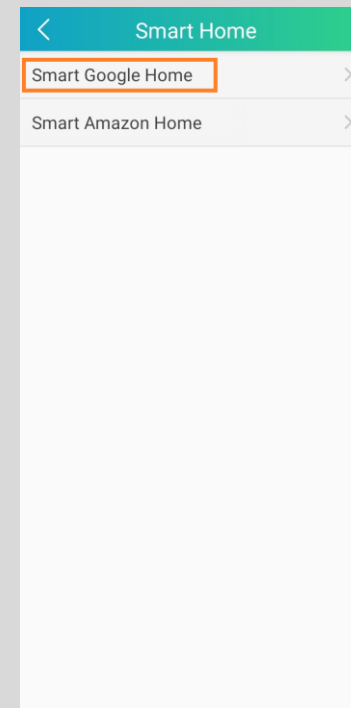
Press “**Device List**”

STEP 3



Press  Icon

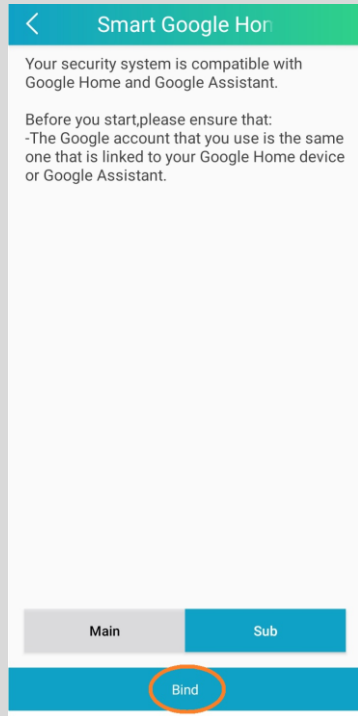
STEP 4



Press “**Smart Google Home**”

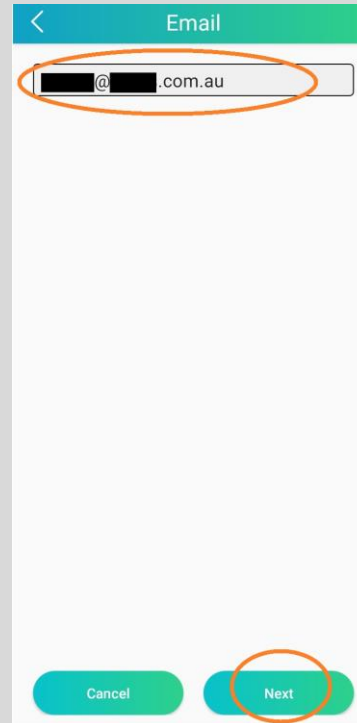
PAIRING YOUR iVSEC RECORDER TO AMAZON VOICE ASSISTANT (iVSEC X APP) Continued...

STEP 5



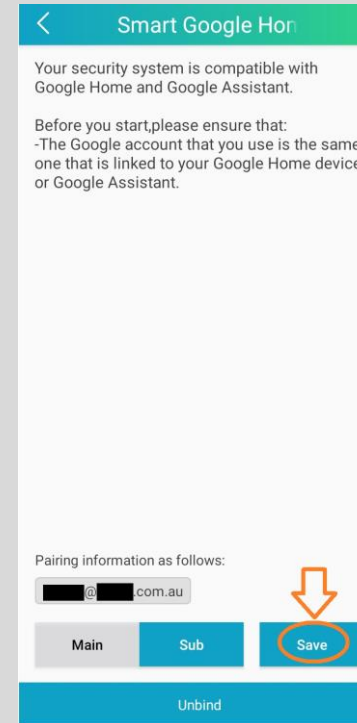
Press "Bind"

STEP 6



Enter your Google account email address. Press "Next"


STEP 7



Press "Save"

STEP 8



Continue pressing  until you return to the live camera view

PAIRING YOUR iVSEC RECORDER TO AMAZON VOICE ASSISTANT VIA WEB BROWSER

Login to the iVSEC recorder via Web browser using the recorder's IP address.

- 1 Click **Remote Setting**
- 2 Click **Voice Assistant** (located under the Network menu)
- 3 Click on the **Google** tab
- 4 Enter email address linked to Google account
- 5 Screen Stream: **SubStream**
- 6 Click **"Bind"**
- 7 Click **"Save"**

The screenshot displays the iVSEC web interface. The top navigation bar includes 'Live', 'Playback', and 'Remote Setting' (highlighted with a green box and a '1' in a green circle). Below this, there are tabs for 'Amazon' and 'Google' (the 'Google' tab is highlighted with a green box and a '3' in a green circle). The main content area shows a 'User' field with an input box (highlighted with a green box and a '4' in a green circle) and a note: 'The user here need to be the account of /Google.' Below the input box are 'Bind' and 'UnBind' buttons (the 'Bind' button is highlighted with a green box and a '6' in a green circle). The 'Screen stream' section has a dropdown menu set to 'SubStream' (highlighted with a green box and a '5' in a green circle). At the bottom of the main content area are 'Save' and 'Refresh' buttons (the 'Save' button is highlighted with a green box and a '7' in a green circle). On the left sidebar, the 'Voice Assistant' option under the 'Network' menu is highlighted with a green box and a '2' in a green circle. The top right corner features a 'Remote Setting' button (highlighted with a green box and a '1' in a green circle), a warning icon, and a power icon.

VIEWING YOUR CAMERAS USING THE GOOGLE ASSISTANT

You can stream live video from your camera to your TV with Chromecast by asking your Google Assistant on your phone or Google Home device. By default, Google Assistant responds to the name given to the camera in the app. An alternate name can also be given to your camera through the Google Home app. Avoid using any special characters like % and numbers. Use clear, distinct words that Google Assistant will find easier to understand and that don't overlap with any other smart devices in your home.

For example, if your camera is named 'Garage', you can use the following voice commands with your Google Assistant:

To start stream

- “Ok Google / Hey Google, show Garage”
- “Ok Google / Hey Google, what's on Garage”
- (If you've got multiple Chromecast devices in your home)
“Ok Google / Hey Google, show Kitchen on [Chromecast device name]”

To stop stream

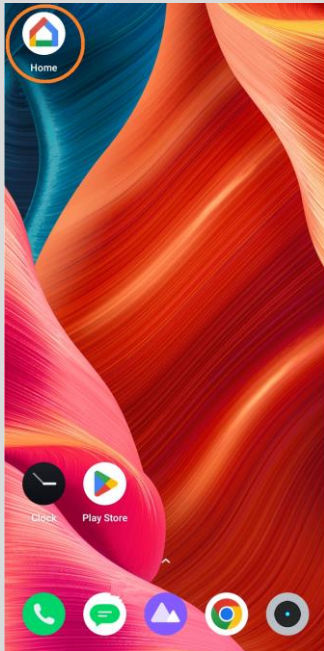
- “Ok Google / Hey Google, stop”

Note: If you've renamed the camera in the Google Home app, you can use the new name of the camera as well as its previous name, when issuing commands to your Google Assistant.

ENABLING YOUR SKILL & DISCOVERING DEVICES

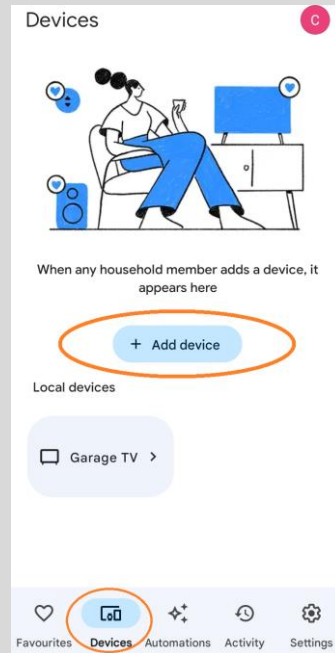
To use Google Assistant voice control with your cameras, follow these steps:

STEP 1



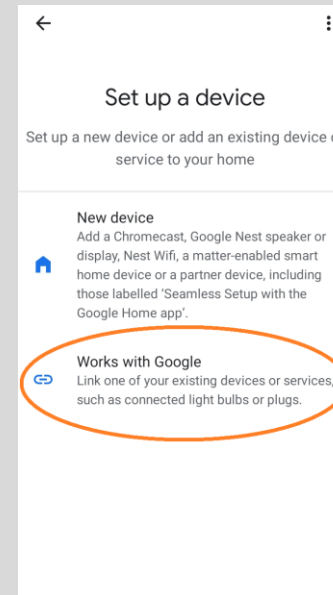
Open the Google Home app.

STEP 2



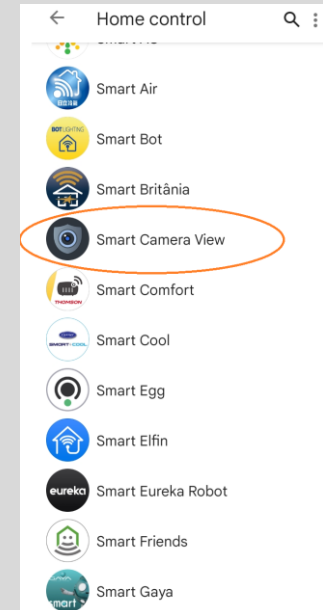
Select **Devices**.
Select **Add Device**.

STEP 3



Tap "**Works with Google**".

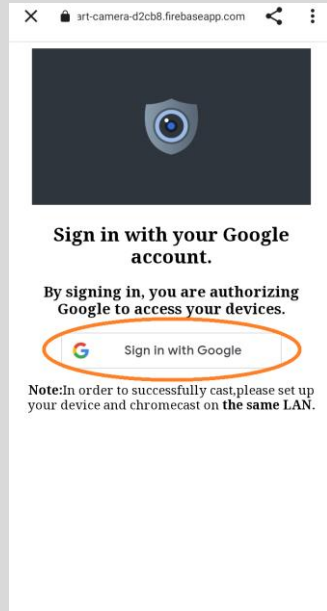
STEP 4



Select "**Smart Camera View**".

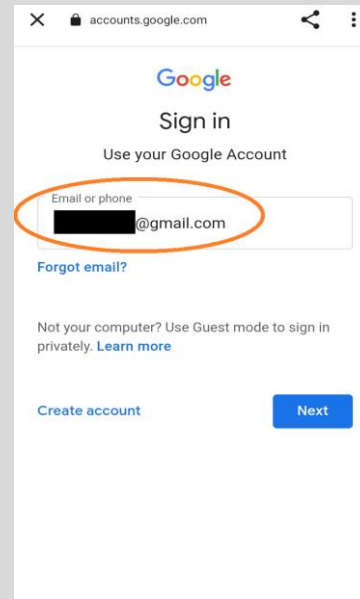
ENABLING YOUR SKILL & DISCOVERING DEVICES Continued...

STEP 5



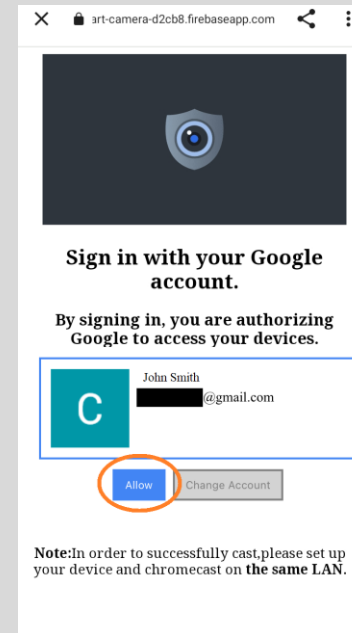
Tap "**Sign in with Google**"
NOTE: The recorder & Chromecast need to be on the same LAN

STEP 6



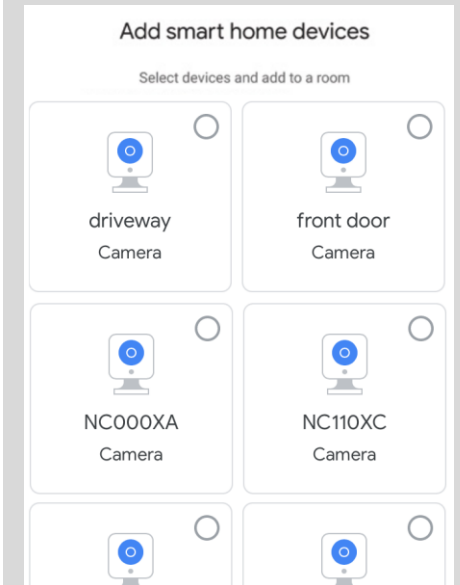
Enter your email address, Press "**Next**"
When prompted, enter your password.
Press "**Next**"

STEP 7



Press **Allow**. Google Assistant will link your account and finish the setup process.

STEP 8



Google Assistant is now ready. Return to the Home screen & scroll down to "**Linked to you**" where you can find all the cameras associated with your Google account.



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