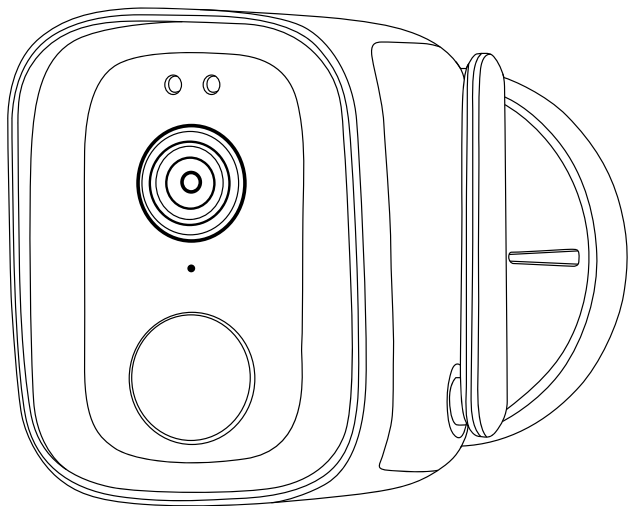




User Manual



Outdoor Camera
CSH-ODCAM-A



WHAT'S IN THE BOX

- Outdoor Camera
- USB Cable
- Screw Set
- User Manual

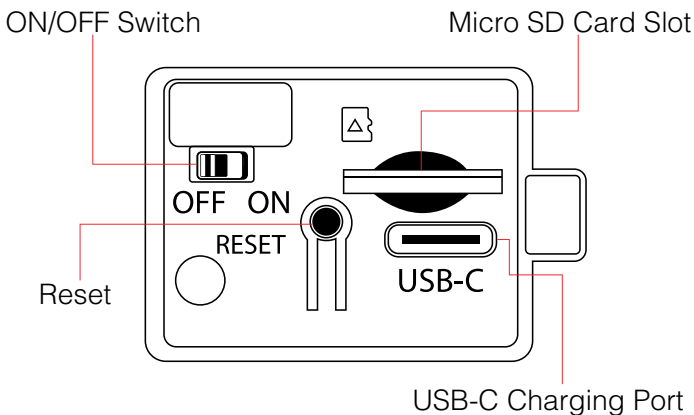
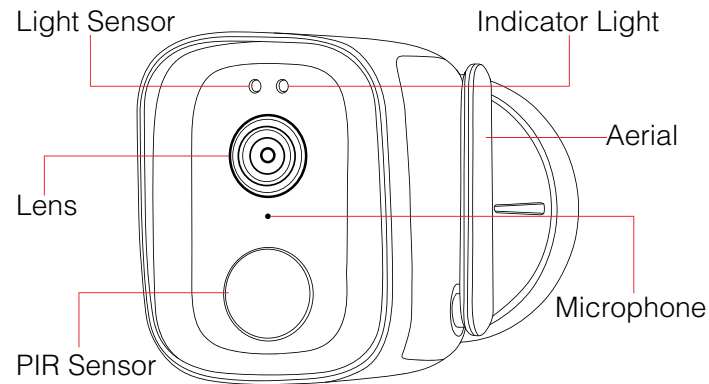


SPECIFICATIONS

CMOS Sensor:	1 / 2.0" 2MP
Resolution:	Up to 1920 x 1080p @ 15fps
Battery:	3.7V, 6600mAh (3 x 18650 built-in)
Charging:	DC5V 2A via USB-C
Night Vision:	8m distance
PIR Motion Sensor:	100° 5m distance
Network:	2.4GHz Wi-Fi (5GHz not supported)
Speaker Output:	2W
Microphone:	-38dB
IP Rating:	IP65
Storage:	Micro SD Card up to 128gb
App:	Connect SmartHome
OS Version:	Android 5.0 and iOS 8.0 and above
Dimensions:	83 x 63 x 133.5mm
Weight:	300g



PRODUCT DIAGRAM



Reset Button Controls

- Press and hold for 10 seconds to reset the camera.
-

- A LED indicator light will start flashing.

There are 2 flashing states:

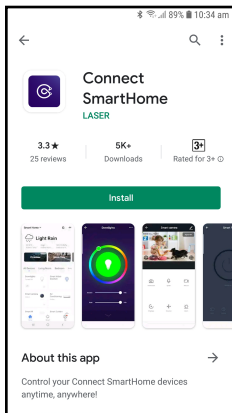
- Fast Flashing = QR and EZ pairing mode.
- Slow Flashing = AP pairing mode.

Note: In this manual we will cover the QR pairing mode instructions.

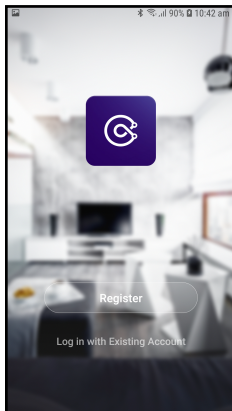


Getting Started with the App

1. Install the **Connect SmartHome** App for your Smartphone from the iOS App Store or Google.

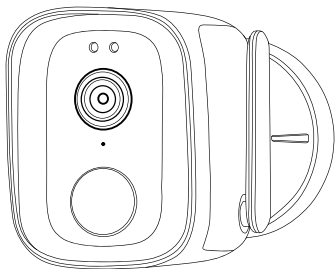


2. Log in with an existing Connect SmartHome account or create a new account.

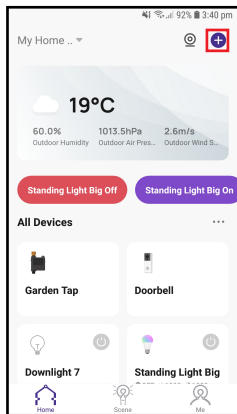


Connecting to the App

1. Press and hold the **“RESET”** button on the Outdoor Camera till you get a fast-flashing indicator light.

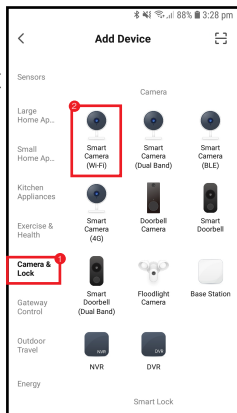


2. Open the Connect SmartHome App and tap the **“+”** icon to add a device.

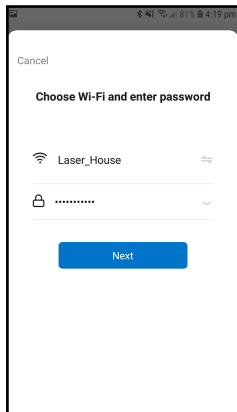


Connecting to the App

3. Select the **“Camera & Lock”** category on the left, then select **“Smart Camera (Wi-Fi)”**.

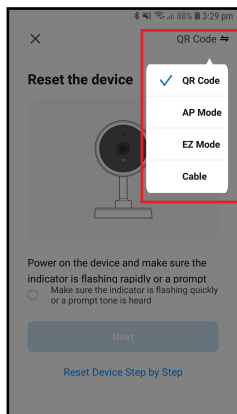


4. Enter your Wi-Fi details.

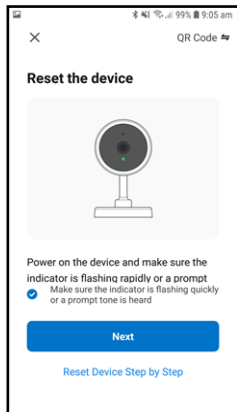


Connecting to the App

5. On the next screen tap the option in the top right and select **“QR Code”**.



6. Select the checkbox, then tap Next.

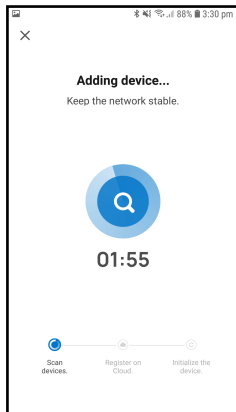
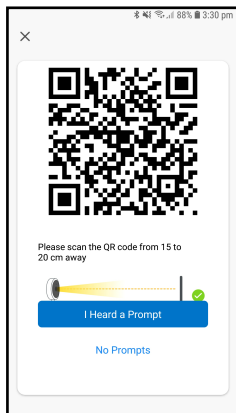


Connecting to the App

7. On the next screen you will need to hold the QR Code on the App towards the camera lens on the Outdoor Camera. A tone will be heard when done correctly. Tap **“I Heard a Prompt”** to continue.

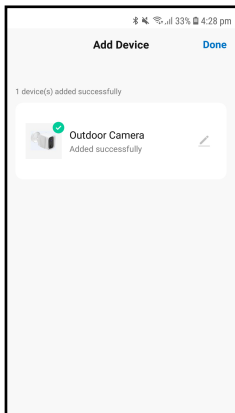
Tip: Move the QR code on the phone away, then towards the camera lens a few times so that it can detect it properly.

8. Wait for network pairing to complete.



Connecting to the App

9. When finished pairing tap **“Done”**, then the device will appear on the Connect SmartHome App home screen.



NOTE: If you are unable to pair successfully with the Outdoor Camera, please check your Wi-Fi password and make sure you are only using a 2.4GHz Wi-Fi connection. connections are not supported.

TIP

If device
not found
please check



2.4GHz



5GHz



Only 2.4G Wi-Fi
networks are supported

Camera Controls

Switch
Between
HD & SD
Resolution

Battery
and
Charging
Status

Fullscreen
Mode

Take Photo

Camera
Settings

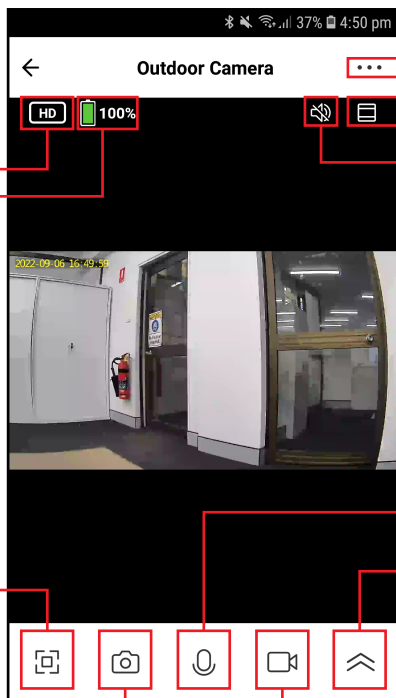
Zoom

Camera
Audio

Microphone

More
Options

Record
Video



Camera Controls

Playback
Recorded
Media on
Connected
Smartphone.

Switch
Between
Light & Dark
Theme.

Playback
Recorded
from Micro
SD Card.

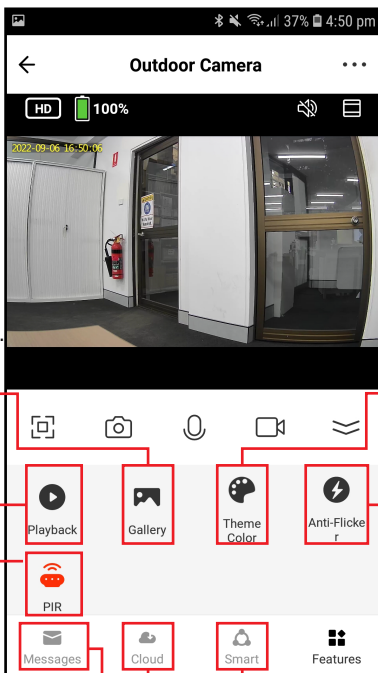
Toggle
PIR Motion
Detection.

Check Notifications
such as Motion
Detection Alerts etc.

Switch
between
50 & 60Hz
modes.

Activate any
Scenes that
have been setup.

(Optional) Cloud
Subscription Service.



Micro SD Card & Motion Detection

- A Micro SD Card installed in the camera will allow your camera to automatically take a video when motion is detected (PIR Motion Detection must be turned on).

- Without a Micro SD Card, your camera will only take photos when motion is detected (PIR Motion Detection must be turned on).

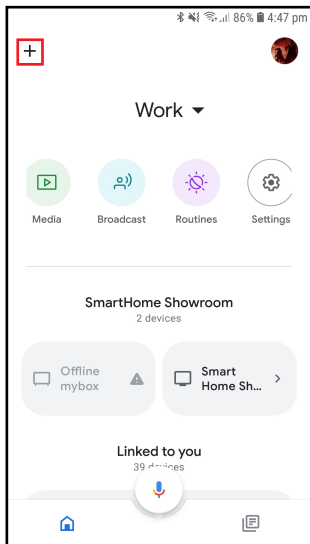
- The Micro SD Card has a loop recording feature where older files will be overwritten for newer recordings, so you will never run out of storage space.

Note: Cloud subscription service is a paid optional service which works the same as an inserted Micro SD Card. We would recommend using the Micro SD Card option.



Adding Connect SmartHome to the Google Home App

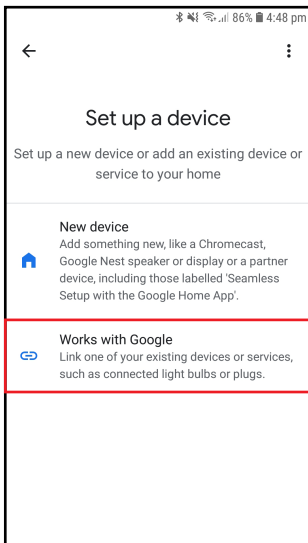
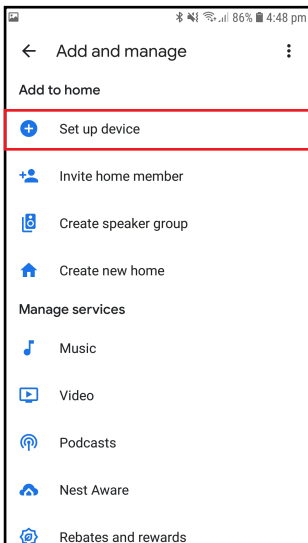
- Open the Google Home App.
- In the “**Google Home**” main screen, select the “+” icon to set up device.



Adding Connect SmartHome to the Google Home App

continued...

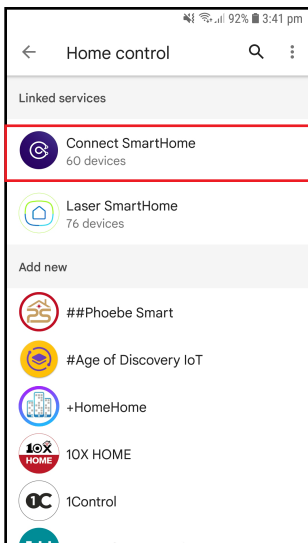
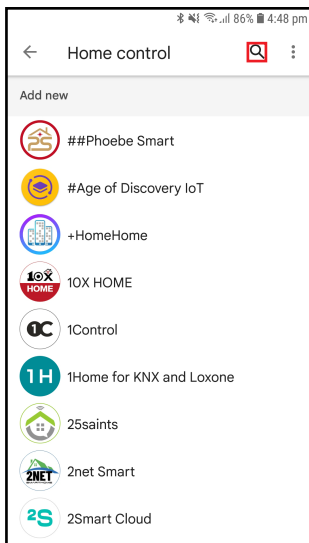
- Select **“Set up device”** to add new device, then select **“Works with Google”**.



Adding Connect SmartHome to the Google Home App

continued...

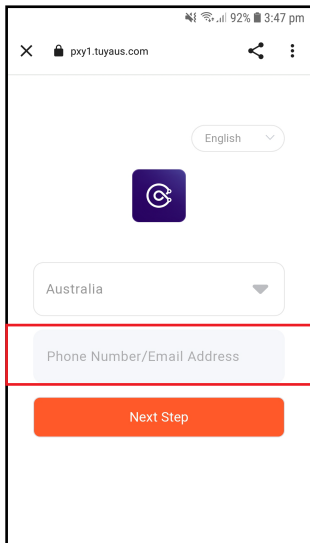
- A list will appear showing actions and a search function to access more apps: from here, search for the **Connect SmartHome** App.



Adding Connect SmartHome to the Google Home App

continued...

- Log into your Connect SmartHome account with your email address.
- Once linked, it will show the devices linked to your account: you can assign them to rooms. You will be prompted to authorize apps to sync.
- Click “**Done**” and then it will give you a list of commands available.
- When successfully linked, you will see the Floodlight Camera on your “**Home Control**” screen.



TROUBLESHOOTING

The Outdoor Camera video feed is not loading.

- Make sure your smartphone and the Outdoor Camera are connected to the same Wi-Fi connection.
- Check the distance between the Outdoor Camera and your Wi-Fi router. Any obstructions such as walls and ceilings will reduce the range of your Wi-Fi signal.
- Remove the Outdoor Camera from its location and bring to the same room as the Wi-Fi router. Allow approx. 5 minutes then check the video feed again. If the video feed loads, then your camera placement may be too far from your Wi-Fi router and an access point may be required to bridge the gap. Alternatively find another location for the Outdoor Camera or Wi-Fi router (if possible).



TROUBLESHOOTING

continued...

I am unable to connect the Outdoor Camera to the Connect SmartHome App.

- Check the Outdoor Camera has a fast-flashing indicator light. If the light is flashing slowly, press and hold the **“Reset”** for 10 seconds to switch to a fast-flashing light.

- Check you are only connecting to a 2.4GHz Wi-Fi network. 5GHz networks are not supported.

- Check the Wi-Fi password you are using is correct. If unsure, try connecting another device to the same Wi-Fi network using that password. If that device fails to connect also then you may be using an incorrect password.

- When scanning the QR code move the QR code on the phone away, then towards the camera lens a few times so that it can detect it properly. If a tone is not heard from the Outdoor camera then the QR code has not been detected.



TROUBLESHOOTING

continued...

Can I use Connect SmartHome on my computer?

- The Connect SmartHome App is only designed to work on Smartphones and Tablets that use the Apple App store and the Google Play Store.



Tips for Safe Charging

Many devices these days come with built-in batteries or can use rechargeable batteries to help reduce waste. Here are some handy tips which will help prolong your batteries and provide a safe environment when charging.

Avoid overcharging

- Disconnect chargers and devices after the battery reaches a full charge. Leaving devices on a charger too long can cause them to overheat and can reduce battery life.
-

Pick the right charger

- Only use the charger and cable that came with your device. If using an alternative charger, always follow the manufacturer's recommended charger requirements. Take special care to match the correct voltage and amp values your device requires when picking a charger. Chargers are designed for specific battery types; mixing chargers and batteries could result in unexpected problems.



Tips for Safe Charging

continued...

Charge only on non-flammable surfaces

- Devices and chargers can get warm or sometimes even hot during charging. Make sure to always place the device and charger on a non-flammable surface when charging. Do not place on beds, pillows, paper, or near any fabric such as curtains or clothing under any circumstances.
-

Avoid extreme environments

- Do not recharge your devices in environments where extreme temperatures can occur. On particularly hot days do not charge in places such as the inside of a car, or an unairconditioned room. If it's possible, try and wait till the evening when temperatures are a bit cooler.
-

Monitor charging

- Recharge your devices while you are nearby, preferably in the same room or another room close by. This way when there is a defective battery or charger, you are able to take it off the power supply immediately.



Visit our website

www.connectsmarthome.com.au



Check us out at

