3-in-1 Smart Plug-in Floodlight for Wyze Cam V3
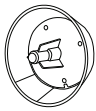
USER MANUAL

W
WASSERSTEIN
Thoughtful Products for your Smart Home
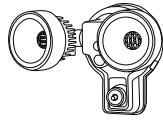
In the Box
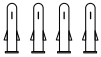
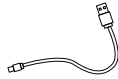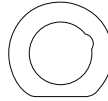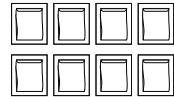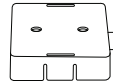|			
wall plate	long screw	power adapter	floodlight
4 x wall anchors	USB cable	EVA gasket	8 x cable clips
4 x screws	US, UK, EU plugs	base attachment	

Safety Information

- DO NOT disassemble the floodlight. It may damage the internal components and not work properly.
- DO NOT remove the protective LED lens.
- DO NOT look directly at LEDs for any length of time.

Installing Your Floodlight

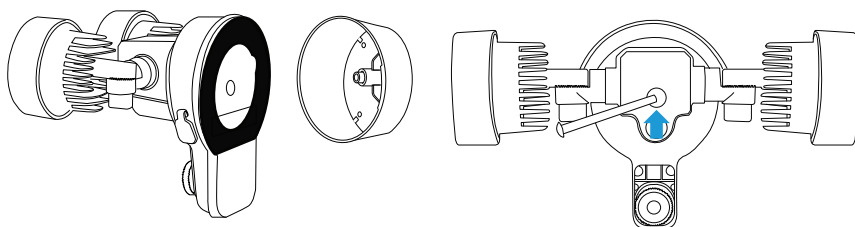1. Install the wall plate using the 4 screws and wall anchors provided.
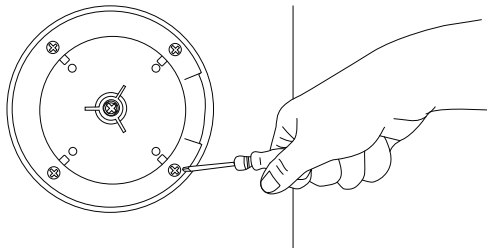
2. Remove the protective tape from the EVA gasket and press the adhesive side firmly against the rear of the floodlight.
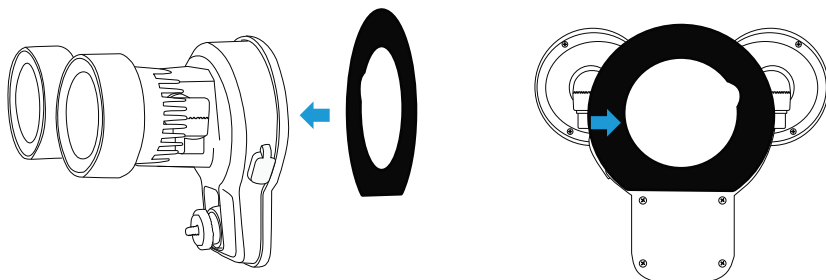
3. Mount the floodlight onto the wall plate and secure it with the long screw provided.

4a. Insert the appropriate plug into the power adapter. Turn clockwise until it clicks.

Note: 3 x plug heads are included (US, UK, EU).
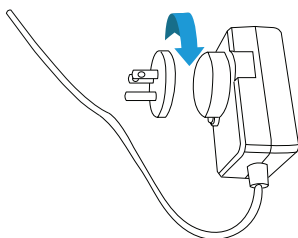
4b. Connect the floodlight cable to the adapter cable, then screw on the plastic cover.

4c. Plug the power adapter into the wall socket.
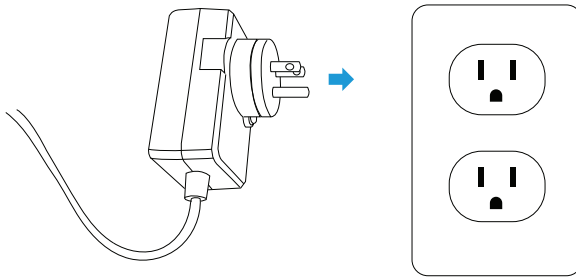
5. Peel off the covers from the back of the cable clips and stick them onto the wall. Then run the power adapter cable through the clips.
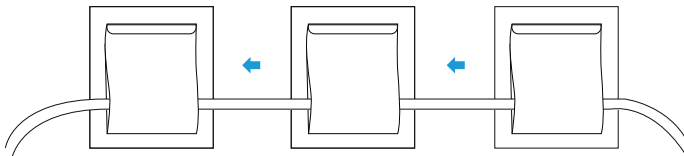
Mounting Your Camera

1. Connect the base attachment provided to the base of your Wyze Cam V3.

2. Slightly rotate your camera.
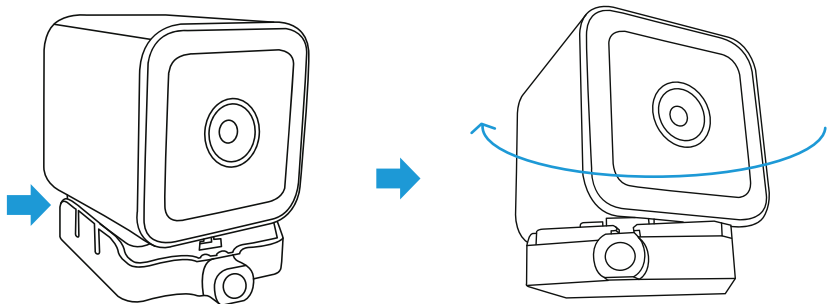
Note: To mount the camera facing downwards, turn the camera upside down after connecting it to the attachment.

3. Attach the camera to the floodlight by screwing the attachment into the screw hole at the base of the floodlight.

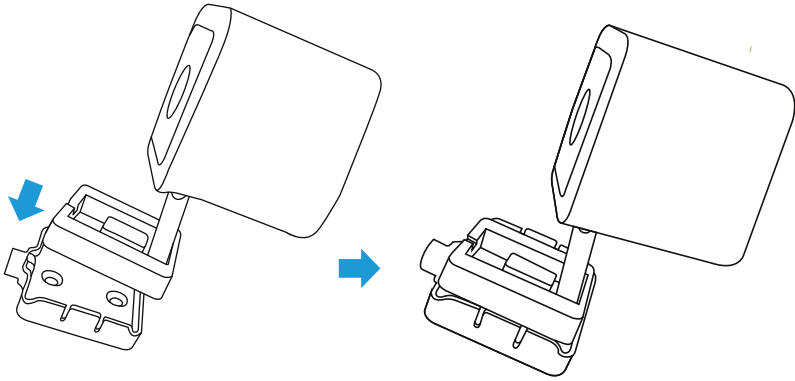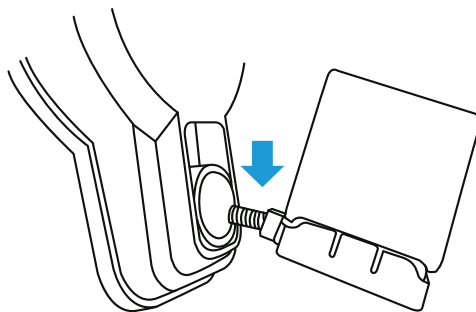4. Connect the micro USB cable to both the camera and the floodlight. Press both ends in firmly.
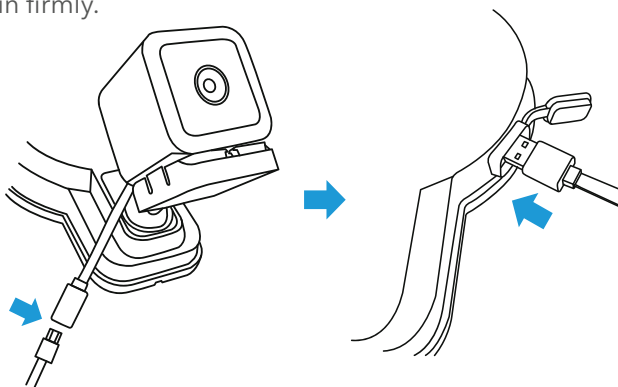
5. Adjust the camera to your preferred viewing angle.

Note: If you mount the camera upside down, remember to rotate the image 180° in the Wyze App.

App Setup

Minimum requirements:

- Smartphone or tablet running iOS 9.0 or later / Android 5.0 or later.
- 2.4 GHz WiFi Network (not compatible with 5 GHz connections).
- Upload speed of at least 2 Mbps.

1. Download the App by scanning the QR code or by searching "Wasserstein App" in Google Play Store or the App Store.

Wasserstein App

Download on the App Store
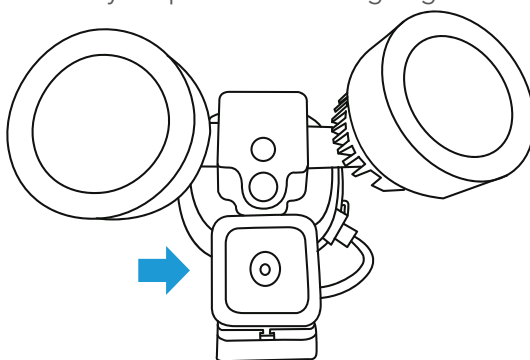
GET IT ON Google Play

2. Sign up for a new account or log in to an existing account.

3. Click "Add Device" or "+" in the top right corner. You can add your device by selecting "Add Manually" or "Auto Scan".

Add Manually

1. Select "Lighting" - "PIR Light (BLE+Wi-Fi)".
2. Reset the floodlight by turning it on and off in the following sequence: on-off-on-off-on (steps also displayed in your App). Then, your floodlight will flash in intervals (Figure 1).
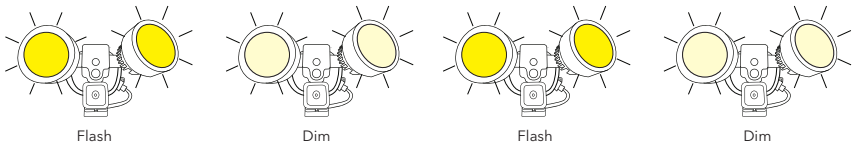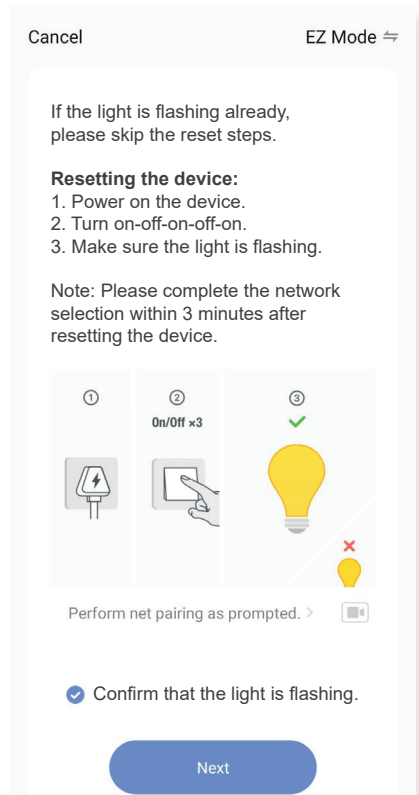

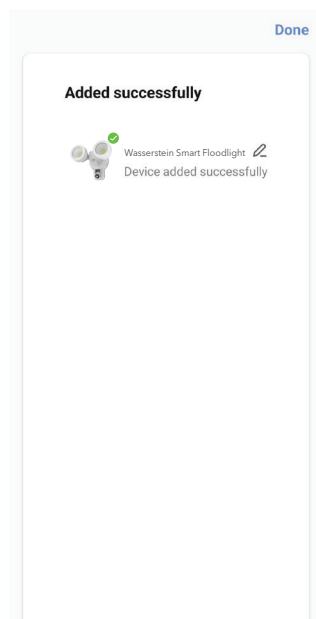Flash   Dim   Flash   Dim

Figure 1

3. Enter your Wi-Fi details, and click "Confirm".
4. Wait until your device has been added successfully.

15:09	
Cancel	

Enter Wi-Fi Password

2.4G_{Hz} ✓   5G_{Hz} ✗

Only 2.4 GHz Wi-Fi networks are supported >

WiFi Login

WiFi Password

Confirm

15:09	
Cancel	

Connecting...

Place your router, mobile phone, and device as close as possible

12%

Device found
Register Device to Smart Cloud
Initializing device....

Done

Added successfully

Wasserstein Smart Floodlight
Device added successfully
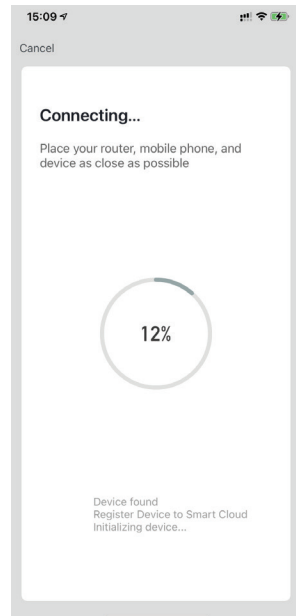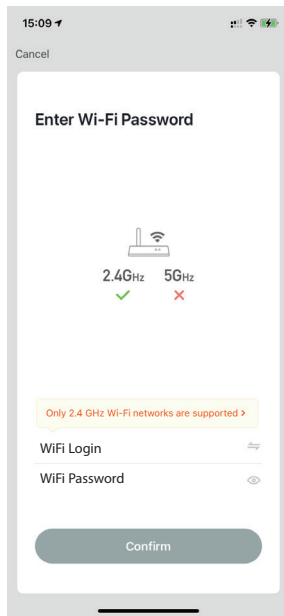
Auto Scan

1. Reset the floodlight to enable pairing mode. Turn on and off in the following sequence: on-off-on-off-on. Your floodlight will then flash in intervals.

2. Wait until your floodlight has been automatically detected.
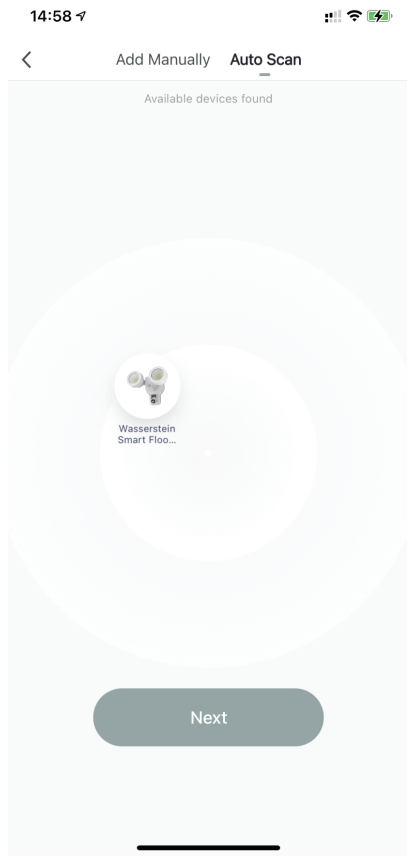
App Functions
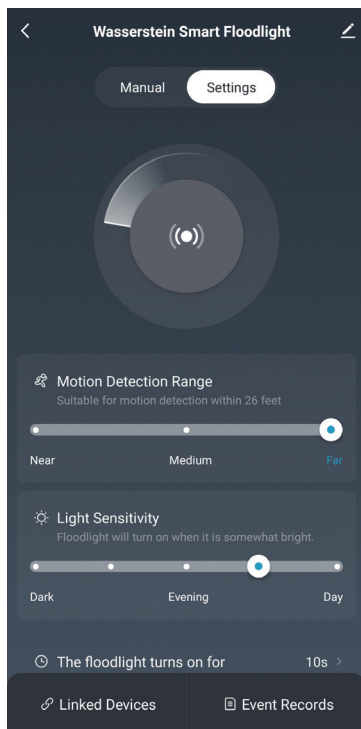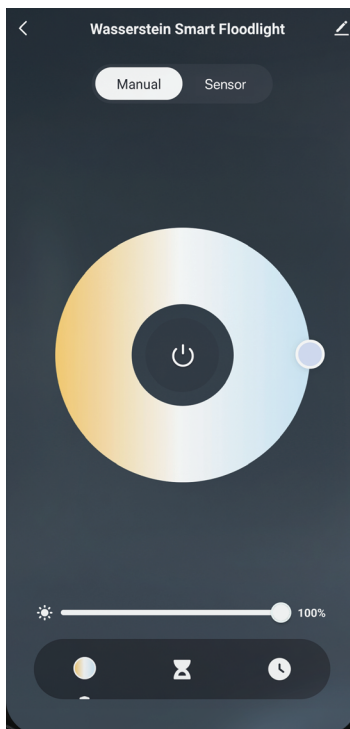
1. Settings

Note: Display and interface are subject to change.

Manual

 On/off

 Light intensity

 Floodlight color

 Turn on/off timer

 Schedule

Sensor

 On/Off

 Motion detection range

 Floodlight light sensitivity

 Duration of light flash

 Event records

2. How to Use Linked Devices

On the 'Sensor' page click "Linked Devices", then click "+" on the lower right corner to enter the 'Create New Smart' page. Here, you can add multiple trigger conditions and tasks for your floodlight to perform.

Smart Security light		

No Linked Devices

Cancel   **Create new Smart**

Condition
Any Condition Is Met ⌄

Smart Security light
PIR State:PIR

Task

Add Task

Name
Enter the name

Style

Effective Period   All day

Save
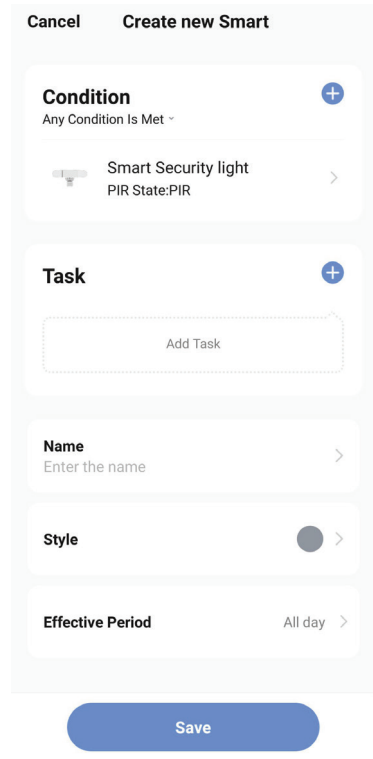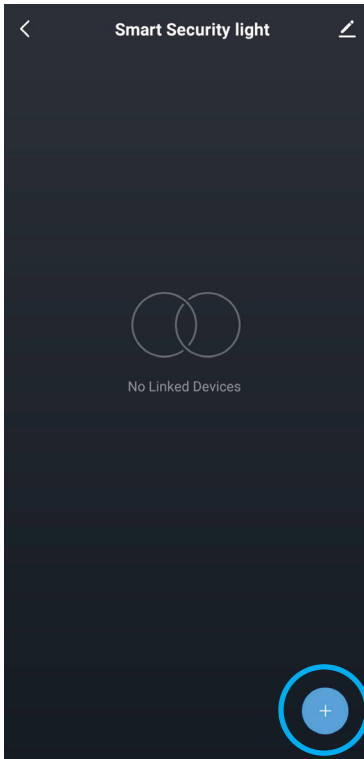
3. Third-Party Control (Google Assistant & Amazon Alexa)
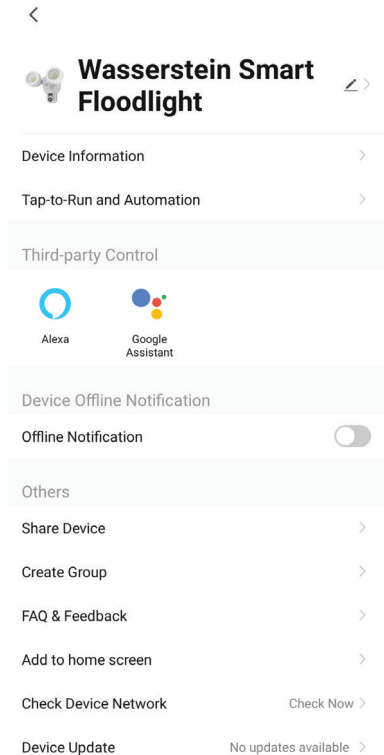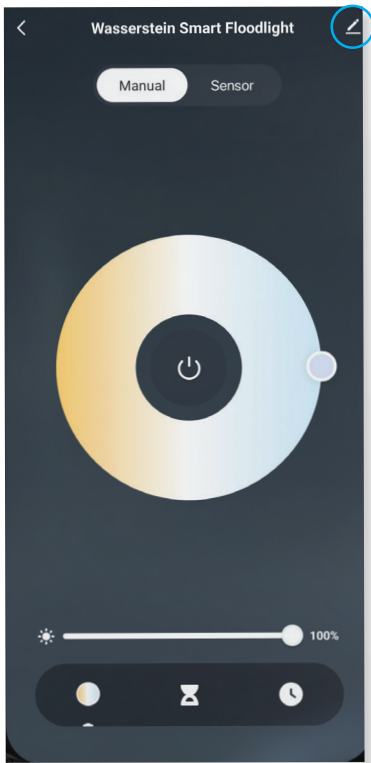
Follow the instructions in the App to link to your Google Assistant, or Amazon Alexa. Examples of voice commands are also available in the App.

FAQ

1. The smart floodlight will not turn on. What's going on?
   - Check the connection to your home power source.
   - Set the floodlight to "Manual" mode and try turning it on manually.
   - Set the light sensitivity to "Day" and see if you can trigger it by moving. Remember to reset the light sensitivity to your preference after testing.
   - Make sure the App is installed and paired correctly with your Smart Floodlight.
   - Make sure your Wifi network is in 2.4 GHz, not 5 GHz.

2. Will the floodlight turn on during the day?
   Yes, to turn on your floodlight during the day, set it to "Sensor" mode and adjust the light sensitivity to "Day". Or, set to "Manual" mode and you can turn on your floodlight manually, whether it is day or night.

3. Is a solar panel recommended, or will the plug-in floodlight keep the camera charged?
   A solar panel is not recommended. The power adapter will keep the floodlight powered continuously.

4. After installing the floodlight, how can I confirm that it is working?

   Set it to "Manual" mode, you can turn it on or off whether it is day or night. Set it to "Sensor" mode and adjust the light sensitivity to "Day". You can test to trigger it by moving. Remember to reset the light sensitivity to your preference after testing.

Specifications

Materials:	PC + Aluminum
Sensor angle range:	120°
Sensor thresholds:	13 to 33 ft (4 to 10 m)
Max LED light intensity:	1500 lumens
Color temperature:	3000 - 6500 k
Power:	100 - 240 AC 50/60 Hz
Frequency:	2.4 GHz

Get More Support

Scan the QR code below or email us at contact@wasserstein-home.com.

CONTACT US
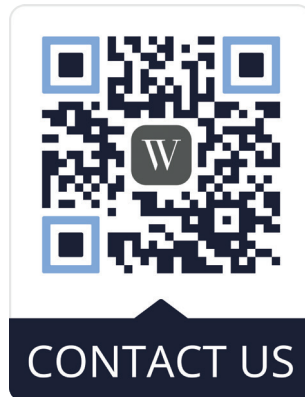
Wyze Cam V3 not included.
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Wasserstein is not affiliated with Wyze Labs, Inc.
Wasserstein is a trademark of Dropcases Ltd.

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www.wasserstein-home.com

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