

CAMERA PLACEMENT

Install the camera in a location with strong, reliable Wi-Fi reception to ensure best streaming performance. You can easily check the Wi-Fi signal strength of the camera using the app. As a general rule, the nearer your camera is to your Wi-Fi router, the better the wireless connection quality.

Motion detection

The camera's PIR motion sensor detects heat signatures of moving objects. You'll generally get good detection results by pointing the camera downwards at an angle where people will be moving across the coverage area before heading directly towards the camera.

Mounting the camera

The camera can be mounted to a flat surface using screws. The surface must have sufficient strength to hold the camera. Materials such as hardwood, brick or masonry are good options. To mount the camera, simply follow the instructions in the supplied mounting template.

Adjusting the camera angle

Using the supplied L-wrench, loosen the appropriate hex screws on the stand of the camera to pan, tilt or rotate the camera. Remember to tighten the screws back securely to lock the camera's position in place after adjusting the angle.

HELP AND RESOURCES

Camera LED Indicator Guide

Slow Blinking Blue (& Blinking Infrared LEDs)	Wi-Fi Pairing mode
Solid Red	Live streaming / Motion recording
Blinking Purple	Out of Wi-Fi range

NEED HELP?

There's more information and support online for your product. Find latest guides, FAQs, customer support, and more, by visiting support.swann.com.



Product Registration



Customer Support



Product Guides



Support Community



tech@swann.com

FCC Statement

This equipment has been tested and found to comply with the limits for 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 the 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

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.

FCC RF Radiation Exposure Statement Caution: To maintain compliance with the FCC's RF exposure guidelines, place the product at least 20cm from nearby persons. The device must not be co-located or operating in conjunction with any other antenna or transmitter.

Modifications not approved by the party responsible for compliance could void user's authority to operate the equipment.

EU Declaration of Conformity

Hereby, Swann Communications, declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. A copy of the Declaration of Conformity can be found at: www.swann.com/uk/compliance

IC Statement

This device complies with Industry Canada license-exempt RSS standard(s). 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.

The device is compliance with RF field strength limits, users can obtain Canadian information on RF exposure and compliance.

This Class B digital apparatus complies with Canadian ICES-003. This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

RECYCLING: This product bears the selective sorting symbol for waste electrical and electronic equipment (WEEE) should not be disposed with other household wastes throughout the EU. This means that this product must be handled pursuant to European Directive 2012/19/EU in order to be recycled or dismantled to minimize its impact on the environment.

⎓ This symbol indicates the DC voltage



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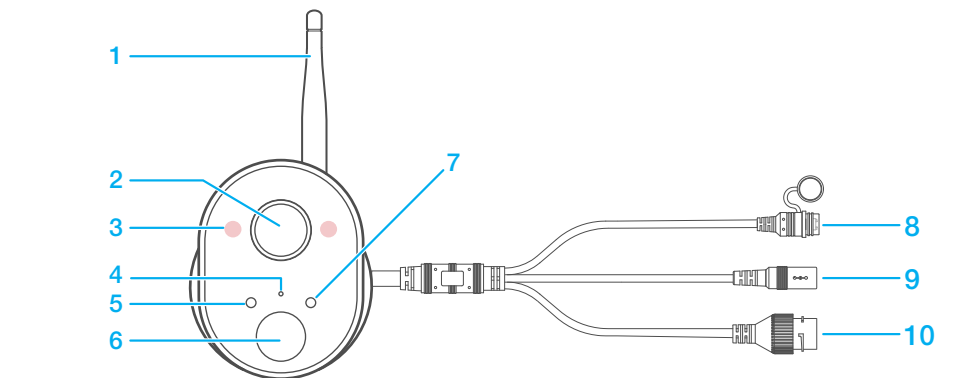


ENGLISH

SWWHD-OUTCAM

QUICK START GUIDE

CAMERA OVERVIEW



- 1 Wi-Fi Antenna
- 2 Camera Lens
- 3 Infrared LEDs (for night vision)
- 4 Microphone
- 5 Night Detection Sensor
- 6 Passive Infrared Motion Sensor
- 7 LED Indicator
- 8 Reset Button
- 9 Power Connector
- 10 Ethernet Connector (optional wired connection to your router; camera must be paired via Wi-Fi first)

ASSEMBLE ANTENNA & POWER UP

- 1 Bend the antenna 90° at the antenna joint, then using the ferruled nut, screw the antenna onto the gold antenna socket on the back of the camera until it is hand tight, as shown in Figure 1.
- 2 Connect the camera to the power adapter using the power & Ethernet cable, then plug the power adapter to a power outlet, as shown in Figure 2. Make sure the camera is within range of the Wi-Fi network to which you want to connect.

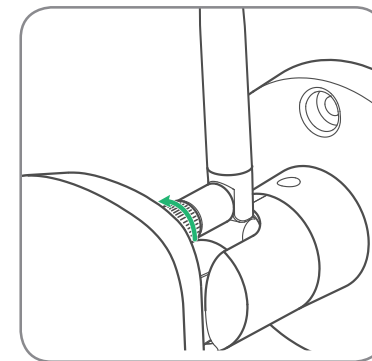


Figure 1: Attaching the antenna

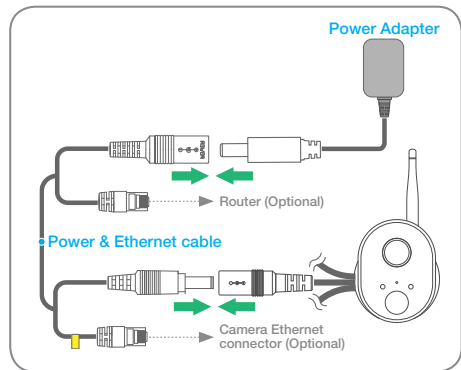


Figure 2: Connecting to power

GET THE APP

Download and install the latest version of the SAFE by Swann app from the Apple App Store® or Google Play™ Store on your iOS or Android device. Simply search for "SAFE by Swann".



FIRST TIME SETUP

Launch the SAFE by Swann app. Create an account or log in if you already have an account. Once logged in, tap the "+" Pair Camera icon on the screen and follow the prompts to pair your new camera.

