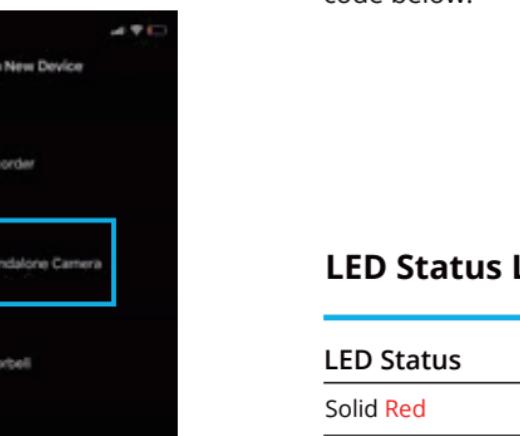


## Camera Installation (Continued)

If setup is completed using Network Discovery or Manual setup by SN once your device is added to the network you will need to select the category of the device to proceed.



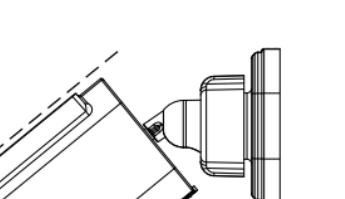
Select "Standalone camera" from the device list

**NOTE:** The Router's security protocol MUST be set to WPA/WPA2 (strong security).

## Add Your Camera

To begin viewing your camera, add it to the Night Owl app or to a compatible recorder.

For more detailed setup steps, please scan the QR code below.



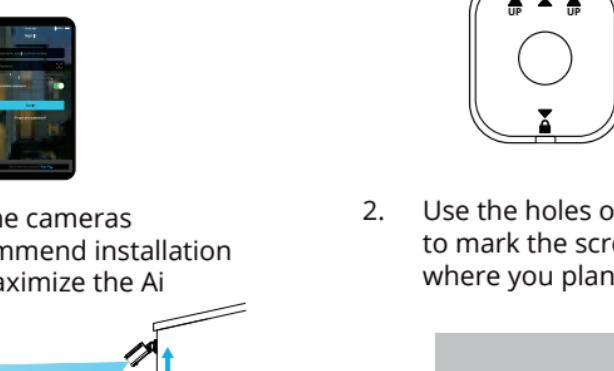
### LED Status Lights

#### LED Status

	Camera Status
Solid Red	Charging
Fast Flashing Blue	Pairing / Reconnecting
Solid Blue	Camera On and Paired
Fast Flashing Red & Blue	Firmware Upgrade

## Positioning the Solar Panel

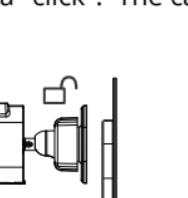
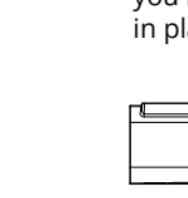
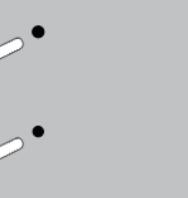
1. Find the area that gets the most direct sunlight throughout the day
2. Angle the solar panel downward 40°.



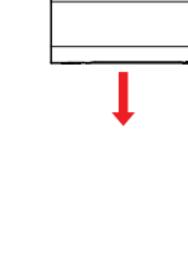
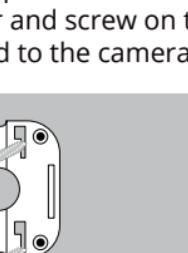
**NOTE:** If the camera does not receive enough sunlight, the batteries will not be able to fully charge.

## Solar Camera Installation (Continued)

1. Remove the back mounting plate by sliding the plate in the direction of the arrows shown or
5. Once the plate has been mounted on the wall, align the camera base tabs with the open mount's slots. Once aligned, push down until you hear a "click". The camera is now locked in place.



2. Once you have confirmed the cameras mounting location, we recommend installation to be at a height of 9ft to maximize the Ai detection ability.



3. Please ensure that there are no obstacles blocking the view of the camera.



## Solar Camera Installation (Continued)

1. Remove the back mounting plate by sliding the plate in the direction of the arrows shown or
3. Using a drill bit slightly smaller than the included screw anchors, drill into the mounting surface using the guide marks.

For more help, please follow the steps below to access your Support page:

1. Please visit: [Support.NightOwl.Sec](http://Support.NightOwl.Sec)

2. Enter B1W into the search bar or scan the QR code.

**FCC COMPLIANCE INFORMATION**  
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 interference received, including interference that may cause undesired operation.

**FCC Compliance Statement** This device is designed to provide reasonable protection against frequency interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed or 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 television receiver, which can be determined by turning the equipment off and on. The user is encouraged to relocate the receiver or to contact the equipment manufacturer for help.

**IC Statement** The Industry Canada statement is as follows: "This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the condition that this device does not cause interference." The equipment has been certified by Industry Canada to RSS standard(s). The equipment must be operated in strict accordance with the instructions provided by the equipment manufacturer.

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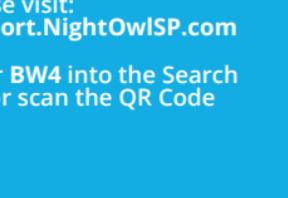
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OS-B1W-SAR-2411

## Solar Camera Installation (Continued)

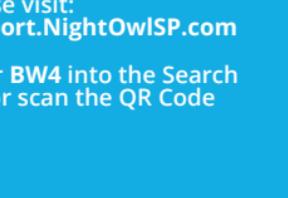
4. Insert the screw anchors. Line up the camera base holes with the screw anchors, insert the screw through the base and tighten to secure the mounting plate in place. Click and secure the mounting plate cover and screw on the camera mount that is attached to the camera.



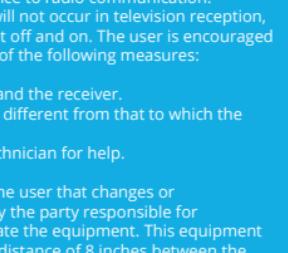
**CAUTION!** The Federal Communications Commission warns the user that changes or modifications to the unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This equipment should be installed in an open area with a minimum distance of 8 feet between the radiator and your body.

## Solar Camera Installation (Continued)

5. Once the plate has been mounted on the wall, align the camera base tabs with the open mount's slots. Once aligned, push down until you hear a "click". The camera is now locked in place.



6. Once the plate has been mounted on the wall, align the camera base tabs with the open mount's slots. Once aligned, push down until you hear a "click". The camera is now locked in place.



## Need Help?

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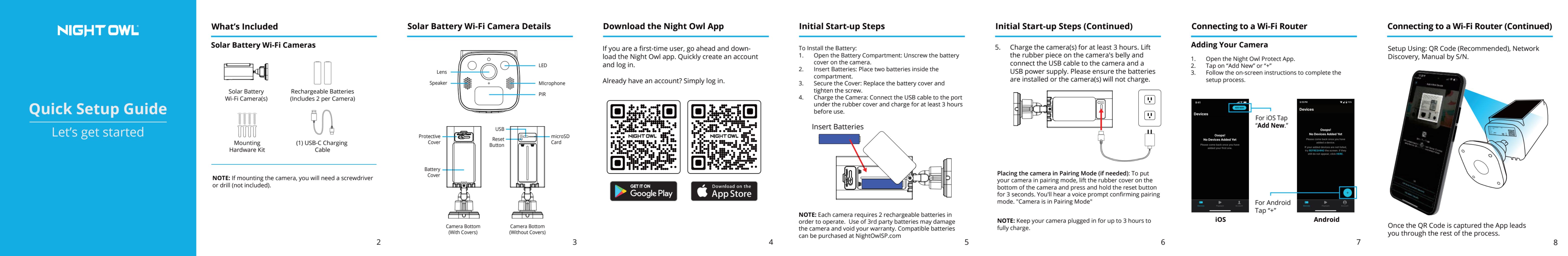
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OS-B1W-SAR-2411



# NIGHT OWL®

## Quick Setup Guide

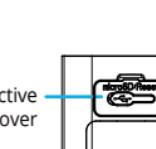
### Let's get started

#### What's Included

##### Solar Battery Wi-Fi Cameras



Solar Battery Wi-Fi Camera(s)



Mounting Hardware Kit



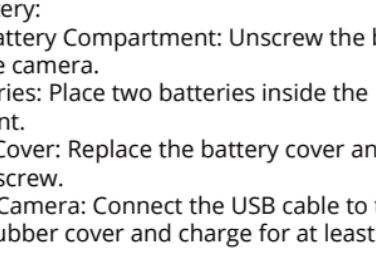
Rechargeable Batteries (Includes 2 per Camera)



(1) USB-C Charging Cable

**NOTE:** If mounting the camera, you will need a screwdriver or drill (not included).

#### Solar Battery Wi-Fi Camera Details



Lens

Speaker

Microphone

PIR

LED

Protective Cover

Battery Cover

USB

microSD Card

Reset Button

Camera Bottom (With Covers)

Camera Bottom (Without Covers)

2

3

#### Download the Night Owl App

##### Initial Start-up Steps

##### Adding Your Camera

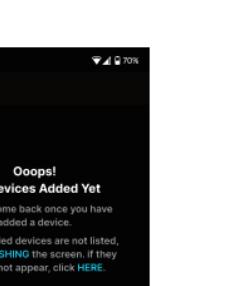
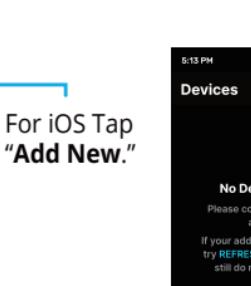
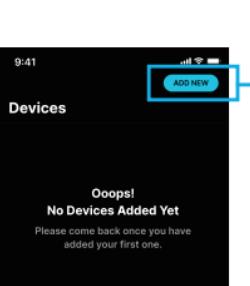
##### Initial Start-up Steps (Continued)

##### Connecting to a Wi-Fi Router

##### Connecting to a Wi-Fi Router (Continued)

If you are a first-time user, go ahead and download the Night Owl app. Quickly create an account and log in.

Already have an account? Simply log in.



For iOS Tap "Add New."

For Android Tap "+"

Once the QR Code is captured the App will guide you through the rest of the process.

For iOS Tap "Add New."

For Android Tap "+"

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To Install the Battery:

1. Open the Battery Compartment: Unscrew the battery cover on the camera.

2. Insert Batteries: Place two batteries inside the compartment.

3. Follow the on-screen instructions to complete the setup process.

4. Charge the Camera: Connect the USB cable to the port under the rubber cover and charge for at least 3 hours before use.

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