

# 1080p Outdoor Wireless Video Camera with HDR

## Product Guide

### OVERVIEW

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Get smarter video alerts and high - quality live and recorded video with the 1080p Outdoor Wireless Camera .

Powerful Video Analytics can detect and alert you when people, vehicles, and animals enter your property. With a wide field of view, night vision, and High Dynamic Range (HDR), the 1080p Outdoor Wireless Camera lets you see what's important – no matter the time of day or lighting conditions .

Pair with a Stream Video Recorder for 24 / 7 local recording or with A Trinity Wiring security system for cloud-based alarm and sensor- triggered clip recordings (additional hardware required).



### INCLUDED MATERIALS

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- Outdoor camera
- Mounting plate
- Power supply
- User guide
- Wall anchor and screws ( x 2)

### REQUIREMENTS

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#### Power

Wi-Fi (2.4 or 5 GHz) connection to broadband Internet

#### Mobile App

Download the latest Alarm.com Mobile App for iOS or Android (version 4.4.1 or higher for video streaming).

#### Service Plan

Additional monthly costs may apply.

## DEVICE BENEFITS

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- Powerful Video Analytics help detect and alert you when people, vehicles, and animals enter your property.
- Wide field of view, night vision, and High Dynamic Range (HDR).
- Sleek and sophisticated design.

## DEVICE FEATURES

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- 117 ° field of view
- 1920 x 1080 max resolution
- High Dynamic Range (HDR)
- Wi-Fi (2.4 or 5GHz)
- Waterproof and Dust-tight
- Works with your Customer Portal and Alarm.com mobile app

## LED REFERENCE GUIDE

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### LED STATUS

### DESCRIPTION



Off

Power off



Solid green

Connected to Alarm.com



Flashing green

Local network connection



Flashing green + red

Camera resetting to factory default



Solid red

No local or Internet connection



Flashing red

Power on, camera booting



Flashing blue

Wi-Fi protected setup mode



Flashing white




Wi-Fi access point mode

## HOW TO FACTORY RESET TO DEFAULT SETTINGS?

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Resetting a video device to its factory defaults removes all programming and memory from the device.

**Important:** Wait at least two minutes for the video device to power on fully before performing the following procedure. The factory reset might fail if the device is still powering on.

<p>Reset procedure:</p> <ol style="list-style-type: none"><li>1. Press and hold the <b>Reset</b> button  located on the bottom of the camera until the LED is flashing <b>Green</b> and <b>Red</b> (about 15 seconds), then release the button.</li><li>2. The camera will reboot with factory default settings.</li></ol>	<p>Reset Button Location:</p> <p>The Reset/Wi-Fi Protected Setup button  is on the underside of the camera.</p>	
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**Important:** Once a video device has been reset, it is normal for the LED to turn off momentarily. It is best to leave the video device plugged into power and undisturbed for two minutes after performing the factory reset.

## UPDATING FIRMWARE

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The firmware of your video device can be updated remotely using the Alarm.com Customer Portal.

Note: The Upgrade option only appears when there is an available update for the video device.

**To update the firmware using through the Alarm.com Website:**

1. Log into your Customer Portal.
2. Click **Video**.
3. Click **Settings**.
4. Using the *Video Device* dropdown menu, select the video device to update.
5. Click **Video Device Info**.
6. In *Firmware Version*, click **Update Firmware** to send the update to the video device.

**Does the Outdoor Wireless Camera need to be calibrated to use Video Analytics?**

Yes. The calibration process involves taking five different snapshots of a person in view of the camera. Contact a Trinity Representative for more information about Video Analytics calibration.

**Does the SD card slot on the Outdoor Wireless Camera have any functionality?**

Currently, no. However, SD- card recording is a feature that may be available in the future.

**How to optimize night vision mode on the Outdoor Wireless Camera?**

In order to maintain even lighting across the camera's wide field of view in low-lighting conditions, the IR LED array was designed to illuminate a wide area.

This means that if the camera is positioned in a location where there are bright, light-colored, or reflective items within the IR array's field of view, some of the IR illumination may be reflected back toward the camera creating a lighter low-light image than desired.

**Contact your Trinity Representative for additional questions and information.**