



Alarm.com ADC-V722W Wi-Fi Video Camera Installation Guide

[Home](#) » [Alarm.com](#) » Alarm.com ADC-V722W Wi-Fi Video Camera Installation Guide 

Contents

- [1 Alarm.com ADC-V722W Wi-Fi Video Camera](#)
- [2 Pre-Installation Checklist](#)
- [3 WPS Mode](#)
- [4 AP Mode](#)
- [5 LED Reference Guide](#)
- [6 Troubleshooting](#)
- [7 Questions?](#)
- [8 FAQs](#)



Alarm.com ADC-V722W Wi-Fi Video Camera



Pre-Installation Checklist

- ADC-V722W camera (included)
- AC Power adapter (included)
- Wireless (2.4 or 5 GHz) connection to broadband (Cable, DSL, or Fiber Optic) Internet
- A computer, tablet, or smartphone with Wi-Fi is required if the router does not have the Wi-Fi Protected Setup (WPS) feature
- Login and Password for the Alarm.com account to which you will add the camera

Note: There are two options for connecting the ADC-V722W to the wireless network: Wi-Fi Protected Setup (WPS) Mode, and Access Point (AP) Mode.

WPS Mode

Add the Camera to an Alarm.com Account

To ensure a sufficient Wi-Fi signal, complete these steps with the camera near its final location but prior to mounting.

1. Connect the camera's AC power adapter and plug it into a non-switched outlet.
2. Hold down the WPS button and release it when the LED begins to flash blue (about 3 seconds).
3. Activate the WPS Mode on the router. The router will begin to connect to the wireless network. The LED will be solid green when the connection is complete.

4. Add the device to the account by either selecting the account in MobileTech OR by using a web browser and entering the following URL: www.alarm.com/addcamera
5. Select the camera from the video device list or type in its MAC address to begin adding the camera. The camera's MAC address is located on the back of the camera.
6. Follow the on-screen instructions to finish adding the camera.

You may configure camera settings from the Customer's Website. You can now power down the camera and install it in its final location using the included hardware.

AP Mode

Add the Camera to an Alarm.com Account

To ensure a sufficient Wi-Fi signal, complete these steps with the camera near its final location but prior to mounting.

1. Connect the camera's AC power adapter and plug it into a non-switched outlet.
2. Hold down the WPS button and release it when the LED begins to flash white (about 6 seconds).
3. On an Internet-enabled device, connect to the wireless network "ALARM (XX:XX: XX)" where XX:XX: XX is the last six digits of the ADC-V722W's MAC address, which is located on the back of the ADC-V722W.
4. On the same device, open a web browser and enter "http://722winstall" in the URL field. Follow the on-screen instructions to add the ADC-V722W to the wireless network. The LED will be solid green when the connection is complete.
5. Add the device to the account by either selecting the account in MobileTech OR by using a web browser and entering the following URL: www.alarm.com/addcamera
6. Select the camera from the video device list or type in its MAC address to begin adding the camera. The camera's MAC address is located on the back of the camera.
7. Follow the on-screen instructions to finish adding the camera.
 - You may configure camera settings from the Customer's Website.
 - You can now power down the camera and install it in its final location using the included hardware.

LED Reference Guide

Status

Solid Green | Internet connection



Local network and internet connection

Flashing Green | Local network connection



Local network connection only, no internet

Solid Red | No network connection



No local network or internet connection

Flashing Red | System booting



Camera is booting

Wireless Enrollment

Flashing Blue | WPS Mode



To enter WPS mode, push the WPS button and release it when flashing blue (about 3 seconds). See the instructions above to add the camera to your router and account using WPS.

Flashing White | AP Mode



To enter AP mode, push the WPS button and release it when flashing white (about 6 seconds). See the instructions above to add the camera to your router and account using AP mode.

Flashing Green & Red | Factory Reset



WARNING: This will restore factory default settings to the camera. If already installed, the camera may need to be removed from the Alarm.com account and re-added after a factory reset. To perform a factory reset, push the WPS

Troubleshooting

- If you have issues connecting the camera to the account, power cycle the camera and try again.
- If issues persist, reset the camera to factory defaults by using the WPS button located on the back of the camera. Press and hold the WPS button until the LED is flashing Green and Red (about 15 seconds), then release the button. The camera will reboot with factory defaults. If the camera was previously installed to an Alarm.com account, it will need to be deleted before it can be installed again.

Questions?

Visit: www.alarm.com/supportcenter

FAQs

What are the recommended uses for the ADC-V722W Wi-Fi Video Camera?

The camera is suitable for both indoor and outdoor use.

Which brand manufactures the ADC-V722W Wi-Fi Video Camera?

The camera is manufactured by Alarm.com.

How does the ADC-V722W camera connect?

The camera connects using wireless technology.

Does the ADC-V722W camera have any special features?

Yes, it has a night vision feature which aids in capturing videos in low-light conditions.

Can the ADC-V722W camera be used both indoors and outdoors?

Yes, it's designed for both indoor and outdoor use.

What are the product dimensions of the ADC-V722W camera?

The camera measures 4 x 6 x 5 inches.

How much does the ADC-V722W camera weigh?

The camera weighs 1.45 pounds.

How does the video quality of the ADC-V722W camera compare?

The camera offers 1080p HD video recording and boasts excellent low-light performance.

How does the camera handle outdoor conditions?

With an IP66 rating, the ADC-V722W camera is weather-resistant and dust-tight, making it ideal for capturing video indoors or outdoors.

What accessories are included with the ADC-V722W camera?

The camera comes with a Power Adapter (10 feet), Wi-Fi Video camera, Quick Installation Guide, and

mounting hardware.

Does the ADC-V722W camera have any advanced video features?

Yes, it features Video Analytics, Video Motion Detection, and can save sensor-triggered clips to the cloud.

How does the night vision capability of the ADC-V722W camera work?

The camera is equipped with IR night vision which enhances its ability to capture videos even in poorly lit conditions.

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