Outdoor Wireless (ADC-V722W) - Data Sheet

1080p HD video recording and excellent low-light performance make the ADC-V722W Wi-Fi Video Camera from Alarm.com a powerful video solution for any location. With an IP66 rating, the ADC-V722W is weather-resistant, dust-tight, and ideal for capturing video indoors or outdoors.

Features

- HD 1080p video
- Waterproof and Dust-Tight
- IR night vision
- Wide dynamic range (WDR)

Included accessories

- Power Adapter (10 feet)
- Wi-Fi Video camera
- Quick Installation Guide
- Mounting hardware
- Video Analytics, Video Motion Detection, and sensor-triggered clips saved to the cloud

Specifications

Maximum resolution	1920x1080
Recording compression	H.264, MPEG-4
Image sensor	1/2.9" CMOS, 2.12 MP, 1920x1080
Lens	4.0 mm, F2.1

Angle of view	88°
Low-light sensitivity	0 lux with IR
IR range	Up to 12 meters (~40 feet)
Image adjustments	Flip, brightness, contrast, saturation, sharpness, exposure
Video motion detection	3 windows, adjustable sensitivity and threshold
Wireless connectivity	802.11 b/g/n/ac, 2.4 & 5 GHz
Ethernet connection	No
Simultaneous viewers	10
Operating temperature	-20°C – 50°C (-4°F – 122°F)
Operating humidity	20%-100% (non-condensing) RH
Max power consumption	12 V DC, 5 W
Dimensions (WxH)	2.4" x 4.4"
Ingress Protection	IP66
I/O Triggered Video Recording	For more information, see Outdoor Wireless - (ADC-V722W) Digital Input Trigger Guide.

Note: For information about frame rate (FPS), see What is the frame rate for video?.

Network requirements

Minimum bandwidth

0.5 Mbps

For more information, see [What are the internet service and bandwidth requirements for Alarm.com video devices?](#).

LED guide

LED pattern	Status	Description
Green | Solid	Connected to internet	Local network and internet connection with Alarm.com IP.
Green | Flashing	Local network connection	Local network connection with local IP address, no internet. **Note**: If the LED does not go to a solid green after a few minutes, see Camera LED is blinking green.
Red | Solid	Power on, or no network connection	Power on, system booting up typically 60-90 seconds. If solid red for longer than 60-90 seconds, then there is no local or Internet connection.
Red | Flashing	Power on, or firmware update	Camera is powering on, or a firmware update is in progress.
Blue | Flashing	WPS mode	WPS mode is active. To enter WPS mode, press and hold the WPS button for about three seconds.
White | Flashing	AP mode	Wi-Fi access point (AP) mode is active. To enter AP mode, press and hold the WPS button for about six seconds.

Red & Green | Flashing 🟥 🟩 🟥 🟩	Factory reset	The camera is restoring to factory default settings. **Caution**: If the camera is already installed, it may need to be removed from the Alarm.com account and re-added after a factory reset. To perform a factory reset, press and hold the WPS button for about 10-15 seconds.

Additional resources

Academy

 Enroll in the Video as a Service 201 training course today! For more information on accessing Academy Training, see How can I access Academy Training?.