

180° HD Camera (ADC-V622) - Data Sheet

The ADC-V622 is Alarm.com's flagship camera. This wide-angle camera, designed for high-end residential video monitoring, sets itself apart through forward-looking features and a clean modern design. Covering a full 180° view, users can monitor large areas without having to purchase multiple cameras. With a simple button push on top of the camera, a user can initiate a video and Two-Way Audio call with the Alarm.com app.

Features

- Audio
- Power over Ethernet
- IR night vision
- 180° FOV
- Digital pan/tilt/zoom
- Tap to call out
- Bluetooth music streaming

Included accessories

- Camera
- Mounting hardware
- Quick installation guide
- Power adapter



Specifications

Maximum resolution

Recording compression

1920x1080

H.264



Image sensor	1/2.9" CMOS, 6.8 MP, 3096x2202	
Lens	1.62 mm, F2.3	
Angle of view	180°	
Low-light sensitivity	0 lux with IR	
IR range	Up to 5 meters (~15 feet)	
Image adjustments	Brightness, contrast, saturation, sharpness	
Video motion detection	3 windows, adjustable sensitivity and threshold	
Wireless connectivity	802.11 b/g/n, 2.4 & 5 GHz	
Ethernet connection	10/100Mbps RJ-45, PoE Enabled	
Simultaneous viewers	10	
Operating temperature	0°C – 40°C (32°F – 104°F)	
Operating humidity	20% – 80% (non-condensing)	
Max power consumption	12 V DC, 12 W	
Dimensions (WxH)	3.125" x 3.125" x 5.2"	

For Internet service and bandwidth requirements, see <u>What are the internet service and bandwidth requirements for</u> <u>Alarm.com video devices?</u>.



LED Guide

	LED Status	Description
	All off	Power off
	Solid Red	Power on, system booting
Install	Blinking Green	Local network connection
	Solid Green	Connected to Alarm.com
	Blinking Blue	WPS mode
	Blinking White	Wi-Fi access point mode
Trouble Conditions	Solid Red	No local or Internet connection
Factory Reset	Alternating Red and Green	Reset camera to factory default settings

Additional resources

Academy Enroll in the <u>Video as a Service 201</u> training course today! For more information on accessing Academy Training, see <u>How can Laccess Academy Training</u>?

