

ADC-V515

SPECIFICATIONS

RECORDING COMPRESSION

H.264

MAX RESOLUTION

1920x1080

IMAGE SENSOR

1/3", 2.12 MP, 1920x1080, HDR

LENS / ANGLE OF VIEW

3.19 mm, F2.2, 110°

LOW-LIGHT SENSITIVITY

0 lux with IR

IR RANGE

Up to ~15 ft (4.6 m)

IMAGE ADJUSTMENTS

Flip, brightness, contrast, saturation, sharpness, exposure

WIRELESS CONNECTIVITY

802.11 b/g/n, 2.4 GHz

OPERATING TEMPERATURE

32° F - 104° F (0° C - 40° C)

OPERATING HUMIDITY

20% - 100% Non-condensing

MAX POWER CONSUMPTION

12 V - 1 A DC

DIMENSIONS (L X W X H)

2.8 x 2.3 x 3.1" (7.1 x 5.9 x 8.0cm)

REQUIREMENTS

POWER

12 V - 1 A DC power adapter (included)

NETWORK

2.4 GHz Wi-Fi connection to broadband Internet



1080p Indoor Wi-Fi Video Camera with HDR

Get smarter video alerts and high-quality live and recorded video with the ADC-V515. With night vision and High Dynamic Range (HDR), the ADC-V515 lets you see what's important – no matter the time of day or lighting conditions. Powerful Video Analytics from Alarm.com can detect and alert you to people, vehicles, and animals entering your property. Enjoy cloud-based storage of video clips or add an Alarm.com Stream Video Recorder or Smart View for Onboard Recording for 24/7 local recording (additional hardware required).


FEATURES

- 110° field of view
- High Dynamic Range (HDR)
- Two-Way Audio
- 2.4 GHz Wi-Fi connection
- Works with the Alarm.com customer website and mobile app
- Continuous Local Recording
 - Smart View for Onboard Recording
 - Stream Video Recorder
- Video Analytics, Video Motion Detection, and sensor-triggered clips saved to the cloud

INCLUDED ACCESSORIES

- Power Adapter
- Mounting Hardware

LED GUIDE

	LED STATUS	DESCRIPTION
STATUS LED 	Off	Power off
	Flashing Red	Power on, camera booting
	Flashing Green	Local network connection
	Solid Green	Connected to Alarm.com
	Blinking Blue	WPS mode
	Blinking White	Wi-Fi Access Point mode
TROUBLE CONDITION	Solid Red	No local or Internet connection
FACTORY RESET	Alternating Red and Green	Camera resetting to factory default