



# 1080p Indoor Wi-Fi Camera

## ADC-V516 DATA SHEET

### Key features

- 1080p HDR Video
- Continuous Live Video with Two-Way Audio
- 2.4 or 5 GHz Wi-Fi connection
- Continuous Local Recording
  - Onboard Recording with Smart View
  - Stream Video Recorder
- Video Analytics

### Included Accessories

- ADC power adaptor
- Mounting hardware

### Requirements

- **Power:**  
12 V - 1 A DC power adapter (included)
- **Network:**  
2.4 or 5 GHz Wi-Fi connection



### Overview

Experience enhanced video alerts and high-quality live and recorded video with the ADC-V516. Featuring night vision and High Dynamic Range (HDR), the ADC-V516 captures essential details in any lighting conditions, day or night. Enjoy Continuous Live View with Two-Way Audio for real-time communication. Dual-band Wi-Fi support ensures a more reliable and faster connection. Alarm.com's advanced Video Analytics can detect and notify you of people, vehicles, and animals on your property. Take advantage of cloud-based video clip storage, or opt for continuous local recording with an Alarm.com Stream Video Recorder or Smart View for Onboard Recording (additional hardware required).

### Specifications

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|--|---|
| • <b>Recording compression:</b><br>H.264   | • <b>Wireless connectivity:</b><br>802.11 a/b/g/n, 2.4 GHz or 5 GHz     |
| • <b>Max resolution:</b><br>1920 x 1080  | • <b>Operating temperature:</b><br>32° F - 104° F (0° C - 40° C)        |
| • <b>Image sensor:</b><br>1/3", 2.12 MP, 1920 x 1080, HDR                                  | • <b>Operating humidity:</b><br>20% - 100% Non-Condensing               |
| • <b>Lens/angle of view:</b><br>3.19 mm, F2.2, 110°  | • <b>Max power consumption:</b><br>12 V - 1 A DC                        |
| • <b>Low-light sensitivity:</b><br>0 Lux With IR   | • <b>Dimensions:</b><br>2.8 x 2.3 x 3.1"                                |
| • <b>IR range:</b><br>Up To ~15 Ft (4.6 M)   | • <b>Dimensions (L X W X H)</b><br>2.8 X 2.3 X 3.1" (7.1 X 5.9 X 8.0cm) |
| • <b>Image adjustments:</b><br>Flip, brightness, contrast, Saturation, sharpness, exposure |   |