



Video Server ADC-VS1

The ADC-VS1 is an analog-to-IP video server designed specifically to work with the Alarm.com hosted video service, which provides a professional surveillance solution without the complexity of traditional CCTV systems. The ADC-VS1 allows new or existing analog CCTV cameras to be monitored on an Alarm.com video account. High-quality Live and Recorded video are available to customers through web-enabled computers, cell phone web browsers or via free downloadable apps for iPhone, Blackberry and Android devices.



Features

Live resolution options	704x480, 352x240, 176x120
Recording resolution options	704x480, 352x240
Live quality	High, medium and low compression options
Recording quality	High and medium compression options
Recording compression	MPEG-4
Image sensor	Depends on analog camera
Iris	Depends on analog camera
Field of view	Depends on analog camera
Low-light sensitivity	Depends on analog camera
Image adjustments	Brightness, Contrast, Saturation, Sharpness
Video motion detection	3 windows, adjustable sensitivity and threshold
Digital input trigger	Yes
Ethernet connection	10/100 Mbps RJ-45
Password authentication	"Digest" authentication
Simultaneous viewers	5
Operation temperature	32° ~ 122° F (0° ~ 50° C)
Operating humidity	20% ~ 80% RH
Max power consumption	12V DC @ 330 mA
Dimensions (DxWxH)	4.8" x 3.0" x 1.4"
Weight	7.0 oz.

Included Accessories

- Quick install guide
- Power adapter
- I/O connector

Optional Extra Accessories

- ADC-VPE (9' DC power extension cable)