

Refurbished CISCO CIVS-IPC-6030 Datasheet

CISCO > PHYSICAL-SECURITY

Cisco Video Surveillance 6000 Series IP Cameras

Cisco Video Surveillance 6030 IP Camera Features

Item	
Item	Specification
Imaging device	1/2.7-in. progressive-scan CMOS
Image control	Automatic white balance (AWB), automatic gain control (AGC), automatic exposure shutter (AES), and auto and manual iris
Wide dynamic range	Approximately 69 dB
Minimum illumination	Color: 0.5 lux B/W: 0.05 lux
Lens	3-9 mm DC-Iris Remote focus and zoom
Field of view	37.5° to 103.7° (horizontal) 21.6° to 71.2° (vertical) 42.6° to 111.21° (diagonal)
Camera angle adjustment	Pan: 350° Tilt: 80° Rotate: 350°
Shutter speed	1/5 to 1/32,000 sec
Video compression	H.264 and MJPEG
Audio compression	G.711 A-Law, G.711 U-Law
Resolution and frame rate (H.264)	Refer to Tables 2 and 3
Resolution and frame rate (MJPEG)	Refer to Tables 2 and 3
Video streaming	Single-stream H.264 or MJPEG up to 1080p (1920 x 1080) @ 30 fps Dual-stream H.264 and MJPEG Primary stream programmable up to 1280 x 720 @ 30 fps Secondary stream programmable up to 960 x 544 @ 15 fps
Protocols	Dynamic Host Control Protocol (DHCP), Hypertext Transfer Protocol (HTTP), Secure HTTP (HTTPS), Network Time Protocol (NTP), Real-Time Transport Protocol (RTP), Real-Time Streaming Protocol (RTSP), Simple Mail Transfer Protocol (SMTP), Secure Sockets Layer/Transport Layer Security (SSL/TLS), TCP/IP, Cisco Discovery Protocol, Bonjour, Simple Network Management Protocol (SNMP), and Secure Shell (SSH) Protocol
Quality of service (QoS)	Differentiated-services-code-point (DSCP) marking and class-of-service (CoS) marking
Power	12 VDC or 24 VAC through optional external power supply, available separately PoE (802.3af)
Power consumption (max)	DC: 9.5W AC: 13.1W PoE: 15.4W

Cisco Video Surveillance 6030 IP Camera Connectors

Item	Specification
Network connectivity	100 BASE-TX Ethernet with RJ-45 connector

Alarm input	One logic level programmable
Alarm output	One logic level programmable
Storage	MicroSD card slot
Audio	3.5-mm audio jack: Audio input for optional external microphone and audio output for optional external speaker supported through Y-cable adapter Two-way (full- and half-duplex), one-way, or audio off
Power input	Terminal block

Cisco Video Surveillance 6030 IP Camera Primary Software Features

Item	
Item	Specification
Activity detection	User-definable alerts with configurable sensitivities and thresholds, email alert, and HTTP notifications
Video format	NTSC and PAL
Image settings	Configurable brightness, sharpness, contrast, saturation, hue, and white balance
Overlay capabilities	Time, date, and text
Selectable bit rate	Support for constant bit rate or variable bit rate
IP filtering	Users can enter a list of allowed or blocked IP addresses for viewing video and configuring camera settings
Discovery	Cisco Discovery Protocol and Bonjour Zero-Configuration discovery
Configuration	Browser-based using Internet Explorer 8 and later Two levels of user access with password protection
Security	Support for IEEE 802.1X authentication

Cisco Video Surveillance 6030 IP Camera Mechanical Specifications

Item	
Item	Specification
Housing	Aluminum
LEDs	Power and activity
Dimensions (D x H)	6.9 x 4.5 in. (174 x 115 mm)

The next steps...

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