Cisco Surveillance 6020 IP (CIVS-IPC-6020=)

1/2.7" CMOS, 69 dB, 0.5 lux, Pan: 350°, Tilt: 80°, Rotate: 350°, 30 fps, 1920 x 1080, MicroSD card slot, Spare

Price details:
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Price excl. VAT: 985.64 €
Eco fees: 0.04 €
VAT 21 %: 206.99 €

Product details:
Product code: CIVS-IPC-6020=
EAN: 0882658542145
Manufacturer: Cisco

CISCO

1,192.67 €

* VAT included

The Cisco® Video Surveillance 6020 IP Camera is a high-definition, full-functioned video endpoint with industry-leading image quality and processing power. The camera is capable of full 1080p resolution at 30 frames per second (fps) while optimizing network usage with either H.264 or MJPEG compression. Contact closures allow integration with access control systems. With its open, standards-based design, the camera provides an ideal platform for integration and operation as an independent device or as part of a Cisco Video Surveillance network.

The Cisco Video Surveillance 6020 IP Camera offers a variety of benefits, including:

- True high-definition video: The camera streams crisp and clear 1080p (1920 x 1080) (2.1 megapixel) video at 30 fps while maintaining low network bandwidth.
- Motorized focus and zoom: The lens on the 6020 IP Camera's dome allows the focus and zoom to be controlled remotely, greatly simplifying installations and field of view adjustments.
- Dual streaming: The camera can stream H.264 and MJPEG video simultaneously. Each video stream can be configured with individual resolution, quality, and frame-rate settings.
- Day/night operation: The camera provides true day/night functionality and includes an infrared filter that automatically switches to night mode in low-light scenes. This function can be set to manual, automatic, or scheduled control.
- Privacy regions: The camera supports up to four user-defined privacy regions. Any video within a privacy region is masked in the video stream.
- Local storage: Video data can automatically be recorded to a microSD card when the camera loses networkconnectivity.
- Bidirectional audio: The camera supports full-duplex audio and options for half-duplex operation.
- Open API. Support for ONVIF 2.0 allows for standards based interoperability and communications with other ONVIF appliances.
- Flexible power options: The camera supports Power over Ethernet (PoE) 802.3af, 12 VDC, or 24 VAC power through an optional external power supply.
- Medianet support: The camera supports the Cisco Medianet interface. When connected to a Cisco switch that also supports Medianet, the switch recognizes the camera as a video endpoint and then uses SmartPort macros to set the right network parameters for the video stream on the network. In addition, the camera can be automatically discovered and configured when connected to Cisco Video Surveillance Manager 7.0, thereby minimizing installation time and cost.

Main specifications:

Performance
Type:	IP security camera
Placement supported:	Indoor & outdoor
PTZ control (Pan/Tilt/Zoom):	Y
Day/night mode:	Y
Alarm input/output:	Y

Design
Form factor:	Dome

Product colour:	Black,White
Mounting type:	Ceiling/Wall
Housing material:	Aluminium
LED indicators:	Activity,Power

Video
Maximum resolution:	1920 x 1080 pixels
Video formats supported:	H.264,M-JPEG
Supported graphics resolutions:	160 x 90,320 x 192,640 x 368,768 x 432,960 x 540,1024 x 576 (WSVGA),1280 x 720 (HD 720),1920 x 1080 (HD 1080)
Supported video modes:	1080p
Analog signal format system:	NTSC,PAL
Frame rate:	30 fps

Camera
Minimum illumination:	0.5 lx
Tilt angle range:	0 - 80 °
Pan range:	0 - 350 °
Angle of rotation:	350 °
White balance:	Auto,Manual
Camera shutter speed:	0.000031 s

Image sensor
Sensor type:	CMOS
Optical sensor size:	1/2.7 "

Lens system
Zoom capability:	Y

Security
IP address filtering:	Y

Storage
Card reader integrated:	Y
Compatible memory cards:	MicroSD (TransFlash)

Night vision
Night vision:	Y

Networking
Ethernet LAN:	Y
Wi-Fi:	N
Bluetooth:	N
Cabling technology:	10/100Base-T(X)
Supported network protocols:	Dynamic Host Control Protocol (DHCP), Hypertext Transfer Protocol (HTTP), Secure HTTP (HTTPS), Network Time Protocol (NTP), Real - Time Transport Protocol (RTP), Real - Time Stre aming 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

Ports & interfaces
Connectivity technology:	Wired
Microphone in:	Y
Ethernet LAN (RJ-45) ports:	1
Interface:	RJ-45

Audio
Audio system full duplex:	Y
Audio system:	1-way

Weight & dimensions
Width:	160 mm
Depth:	160 mm
Height:	109 mm
Weight:	765 g

Power
Power source type:	PoE
AC input voltage:	24 V
Power consumption (typical):	6.3 W
DC-in jack:	Y

Management features

Remotely operated: Y

Operational conditions
Operating temperature (T-T):   -10 - 50 °C

Packaging content
Number of cameras: 1