

Cloudvue

Security as a Service



Intelligent cloud technologies and elegant security solutions
now delivered as a service

The power behind **your mission**



Introducing Security as a Service

One annual license includes everything - for life

You no longer have to hassle with old camera warranties or bother with the process and capital expense of buying new cameras. With Cloudvue Security as a Service, simply pay an annual fee for surveillance cameras and cloud video management services.

The annual Cloudvue Security as a Service license includes your choice from four cameras models, unlimited cloud video storage for bookmarked video, unlimited users and privileges, live and recorded video management and the Cloudvue Manager service for system management.

Enterprise surveillance simplified.

Simply select a Camera Plan starting at \$149/Year per Camera*. Advanced camera replacement is included at no extra cost.

Cloudvue Security as a Service requires a minimum 3 year commitment. You can add additional cloud storage services up to 5 years.

Simple setup

60 second setup on almost any network. Just connect your new cloud camera to your network and use the Cloudvue mobile app for instant setup.

Fast video

Access live video from 140 countries around the world with millisecond live video display. Create custom groups of cameras and custom access to cameras, so users only see cameras they have permissions for. Cloudvue security suite reliably delivers video on almost any network from cellular to fiber.

Smarter surveillance

Gain access to powerful tools such as people detection, heat maps, intelligent alerts, and Hyper View – a tool that enables you to search through video from up to 100 cameras at the same time in 60 seconds or less. Watch your cameras live on interactive floor plan maps and keep an eye on camera statuses and system data through intuitive dashboards.



*Not Available Worldwide, Prices May Vary

Register for a live demo at www.Cloudvue.io

Cloudvue Security as a Service

The last camera you will ever buy

Record video with low light or at night

Poor or low lighting will not hamper the performance of these cameras. The sensitive processor and sensor combinations enables these cameras to automatically switch between color mode or black and white mode in a feature known as True Day/Night. Regardless of the ambient illumination level, the camera is able to maintain crystal clear images in low light scenarios.

Capture clear images against bright backgrounds

All cameras perform with wide dynamic range functionality, which allows them to balance foreground and background lighting for one clear image. This makes them ideal for recording areas like store entrances where the contrast between the sunshine outside and the dim lighting inside can be extremely difficult to record.



TCCES02B10 Bullet

1080 HD Night Vision IR H.265 Wide Dynamic Range Camera, 2.7-13.5mm Varifocal Indoor/Outdoor IP67 Corridor Mode

- Focus Control: Remote On-Push Focus and Remote Manual Adjustment
- Field of view: Wide Angle 100°/53°, Telephoto 34°/20°, Aperture: F1.4~2.8
- Dimensions (77mm height, 84mm width, 176mm length), Weight 0.58kg (1.28 lbs)



TCCES02B08 Bullet

1080 HD Night Vision IR Wide Dynamic Range Camera, H.265 2.8mm Focal Indoor/Outdoor IP67 Corridor Mode

- Factory Focused
- Field of view: Wide Angle 110°/60°, Aperture: F/1.8
- Dimensions (77mm height, 84mm width, 147mm length), Weight 0.49kg (1.08 lbs)



TCCES02D09 Dome

1080 HD Night Vision IR H.265 Wide Dynamic Range Camera, 2.7-13.5mm Varifocal Indoor/Outdoor IP67 Corridor Mode

- Remote On-Push Focus and Remote Manual Adjustment
- Field of view: Wide Angle 100°/53°, Telephoto 34°/20°, Aperture: F/1.7 (Wide) ~ F/2.8 (Telephoto)
- Dimensions (113mm height, 124mm width), Weight 0.65kg (1.43 lbs)



TCCES02D07 Dome

1080 HD Night Vision Wide Dynamic Range Camera, H.265 2.8mm Focal Indoor/Outdoor IP67 Corridor Mode

- Factory Focused
- Field of view: Wide Angle 110°/60°, Aperture: F/1.8
- Dimensions (82mm height, 110mm width), Weight 0.53kg (1.16 lbs)

Shared camera specifications

Operational			
Resolution & Aspect Ratio	1920 x 1080 (1080p) 16:9	IR Distance	30m
Max Frame Rate	30fps	Noise Reduction	3D
Video Compression	H.264, H.265, MJPEG	Wide Dynamic Range	True WDR 120dB
Video Streams	Dual Stream with both streams at a maximum of 1080p @ 30ips	ONVIF-Compliant	Profile S/G/Q
Imager	1/2.8", Sony CMOS	Motion Detection Zones	3
S/N Ratio	More than 50dB	Blur Detection Zones	Yes
Image Orientation Settings	Off, flip, mirror, both	Privacy Zones	8
Shutter Speed	1/2~1/10,000s (Manual:default NTSC=1/30s, PAL=1/25s) / (Shutter-priority:default NTSC=1/60s, PAL=1/50s)	Image Rotation	Corridor
Minimum Illumination Color	B/W: 0.08 Lux (50IRE) 0.03 Lux (30IRE) With IR: 0.05 Lux (50IRE) 0.02 Lux (30IRE) 0.0 Lux	Analog Video Output	No
Day/Night	True Day/Night with ICR	Audio	No
IR LEDS	Yes	Simultaneous Users	5
Network			
Ethernet Interface	IEEE 802.3, 10/100 Base-T/TX, auto sensing, 1 x RJ45	Supported Protocols	TCP/IP, IPv4, IPv6, TCP, UDP, HTTP, FTP, DHCP, WS-Discovery, DNS, DDNS, RTP, TLS, Unicast, NTP, SMTP, WSSecurity, IEEE 802.1x, PEAP, SSH, HTTPS, SSL, SOAP, WSAddressing, SNMP, UPnP, RTSP, LLDP
Onboard Storage			
Card Support	SDXC up to 256GB	Recording Trigger	Bur Detection, Motion Detection
Pre-Alarm Recording	1-10 sec	VideoEdge TrickleStor	No
Recording Format	AVI		
Electrical			
Power Input	DC12V; PoE IEEE 802.3af Class 3	Maximum Power Draw	9.9W
Physical			
Housing Color	White RAL 9003	Relative Humidity	10% to 90% (non-condensing)
Operating Temperature	Cold Start Temperature: -200 C to 600 C (-40 F to 1400 F) Operating Temperature: -300 C to 600 C (-220 F to 1400 F)	Outdoor Rating	IP67
Storage Temperature	-40°C to 60°C (-40°F to 140°F)		
Regulatory			
Safety	UL 62368-1, IEC 62368-1, EN 62338-1, IEC 62471	Immunity	EN 50130-4, EN 61000-3-2, EN 61000-3-3
Emissions	FCC CFR 47, Part 15 Class A, EN 55032	Environment	RoHS, Reach, WEEE
Configuration Management			
Web Browser	IE 11 or above, Firefox, Chrome, Safari, Microsoft Edge		