

UniFi[®] VIDEO

Unified Video Surveillance Management

Camera Models: UVC, UVC-Dome, UVC-Pro
NVR Model: UVC-NVR

Scalable Day or Night Surveillance

Advanced Hardware with Full HD Video

Powerful Features and Analytic Capabilities



UniFi® VIDEO

Cameras



The UniFi® Video Camera is designed for use indoors or outdoors under an overhang. The camera has infrared LEDs with automatic IR cut filter. It is available in single-pack or 3-pack.

- 720p HD, 30 FPS
- Built-in Microphone
- Wall, Ceiling, or Pole Mount
- Powered through Ethernet



The UniFi Video Camera Dome is a ceiling mount camera designed for indoor use. The camera has infrared LEDs with automatic IR cut filter. It is available in single-pack or 3-pack.

- 720p HD, 30 FPS
- Wide-Angle Lens
- Built-in Microphone
- Powered through Ethernet



The UniFi Video Camera Pro has a weatherproof design that is ideal for outdoors but can also be used indoors. The camera has a 3x optical zoom and infrared LEDs with automatic IR cut filter. It is available in a single-pack.

- 1080p Full HD, 30 FPS
- 1/3" Wide Dynamic Range (WDR) Sensor
- Built-in Microphone
- Wall, Ceiling, or Pole Mount
- Powered through Ethernet, 802.3af Compatible





Software

The UniFi Video software is pre-installed on the UniFi NVR for quick and easy deployment. The UniFi Video software can also be downloaded and installed on a Windows/Linux system*.

Features

Feature-Packed User Interface Accessible from a web browser, the UniFi Video interface was designed to be easy to use yet packed with advanced features. The UniFi Video interface is incredibly intuitive and loaded with powerful features such as detailed statistical reporting, multiple views, versatile camera settings, advanced analytics, and customizable event recordings.

Plug and Play Installation Automatic camera detection in the UniFi Video software makes it easy to install and deploy cameras. UniFi Video Camera settings are integrated into the UniFi Video software. Configure camera settings, reboot the camera, or upgrade the firmware from the UniFi Video interface.

Mobile Support The UniFi Video web interface is accessible on iOS and Android tablets and phones.

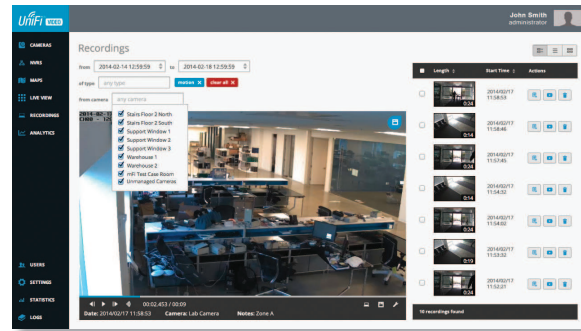
Camera-Based Motion Detection The UniFi Video cameras handle motion detection instead of the server, relieving the workload on the server and ensuring that compression and noise won't affect motion detection.

Additional Live Views Playlists can be created with a configurable live camera feed rotation. Define the cameras you want included in the playlist and how long you want them to appear on the screen before moving on to the next live feed.

Disk Management Features UniFi Video has automatic recording management to free up disk space. User-definable disk space and date-based auto purge allow users to keep a set amount of free disk space or automatically delete recordings after a certain number of days. Another storage feature is the ability to map external USB or network storage drives.

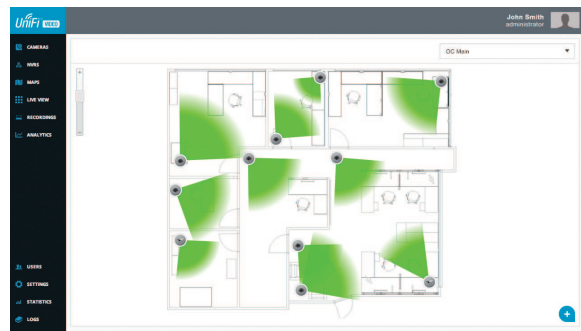
Cost-Effective Solution Shattering conventional industry thinking, Ubiquiti offers UniFi Video's powerful IP surveillance software at no additional cost. No huge upfront costs, no monthly subscription fees.

* UniFi Video can be installed on a 64-bit Microsoft Windows 8/7, Ubuntu 12.04 (or above), or Debian 7.0 (or above) system with an Intel or compatible 1.86 GHz (or above) processor and a minimum of 2 GB RAM.



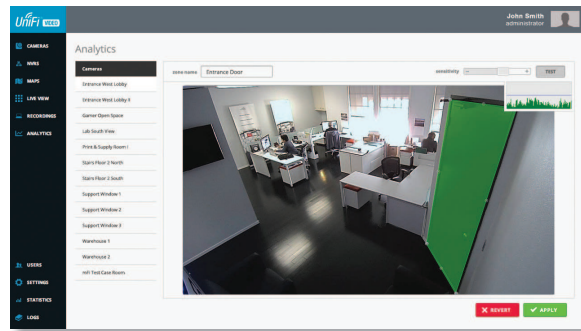
Event Recordings

UniFi Video software provides a variety of options and settings to customize what your cameras record.



Maps

Upload a map of your location(s) or use Google Maps to represent the areas where your cameras are located.



Powerful Analytic Capabilities

Customize your own motion detection zones. You can place several zones and set their alarm sensitivity levels as high or low as the situation demands.



Specifications

UVC Specifications	
Dimensions	225 x 75 x 75 mm (8.85 x 2.95 x 2.95")
Weight	373 g (13.1 oz)
Ports	(1) 10/100 Ethernet Port, microSD Card Slot
Sensor	Progressive Scan RGB 1/4" CMOS Image Sensor
Lens	3.6 mm/F1.8
Power LED	Amber
Link/Activity LED	Green
Night Mode	IR LED with Mechanical IR Cut Filter
Microphone	Yes
Buttons	Factory Reset Button
Power Method	Passive Power over Ethernet (12-24V)
Power Supply	24V, 0.5A PoE Adapter Included
Maximum Power Consumption	4.5 W
Certifications	CE, FCC, IC
Mounting	Pole/Wall/Ceiling
Operating Temperature	-30 to 50° C (-22 to 122° F)
Operating Humidity	20 - 90% Noncondensing

Video	
Video Compression	H.264
Resolution	720p HD (1280 x 720)
Maximum Frame Rate	30 FPS
Image Setting	Brightness, Contrast, Sharpness, Saturation, Noise Reduction, 50/60 Hz

General	
Processor	ARM 1136J-S, 528 MHz
Memory	256 MB DDR3
View Angle	56.14° (H) 36.86° (V) 64.33° (D)

