



airVision™

IP Camera/NVR Management System

Camera Models: airCam, airCam Dome, airCam Mini

NVR Model: airVision-C

Camera/NVR Management Solution

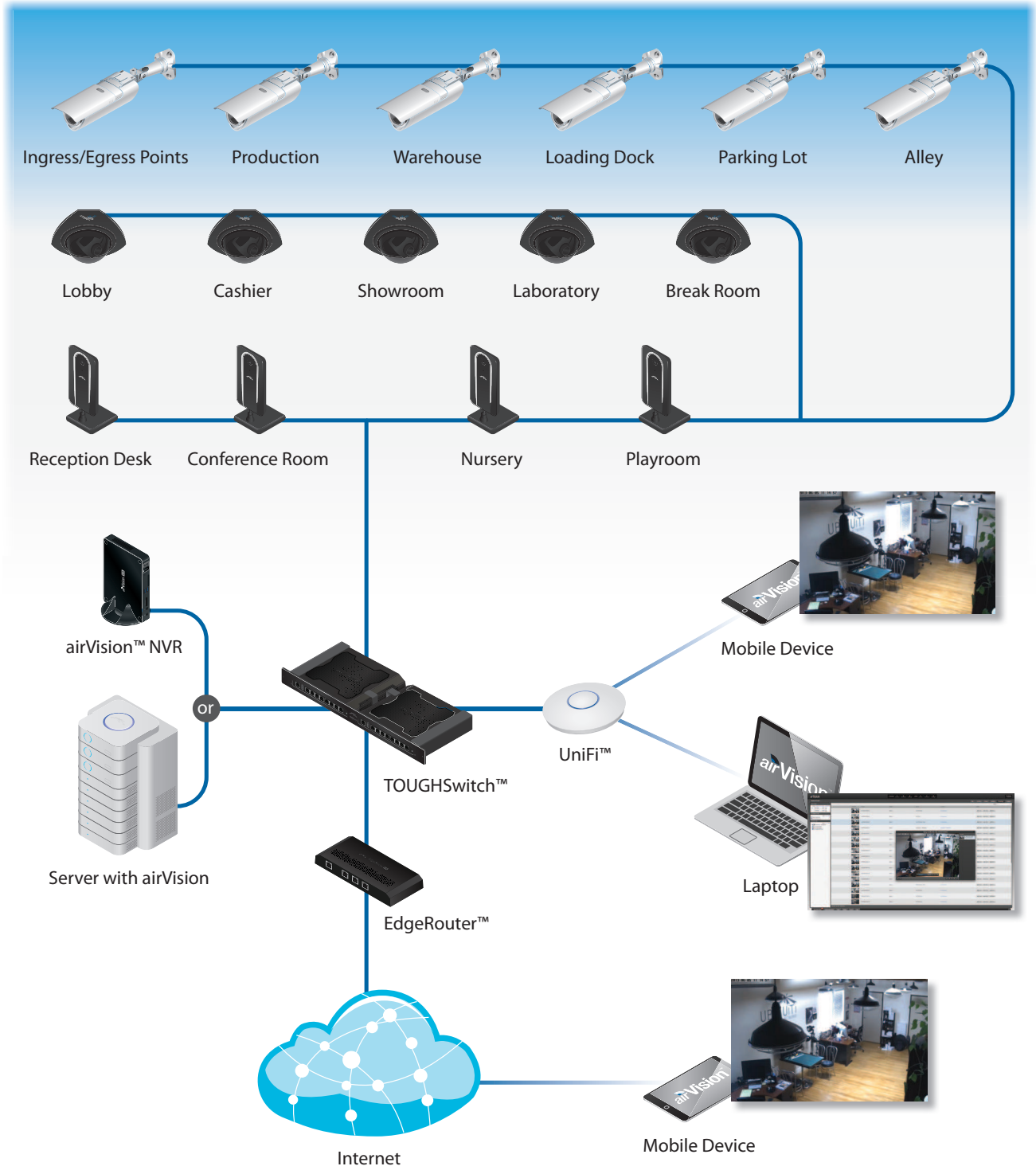
Versatile Camera Settings

Detailed Statistical Reporting


Advanced Analytics

airVision™


System Example




airCam
Indoor/Outdoor
H.264 Video



airCam Dome
Indoor
Audio/H.264 Video



airCam Mini
Indoor
Audio/H.264 Video



airVision™
IP Camera Management System

airCam™ Cameras

Breakthrough Price/ Performance IP Camera Product Line

The airCam line of H.264 megapixel cameras combines advanced industrial design and powerful performance with market-leading cost-effectiveness. There are a variety of cameras available for optimizing application-specific deployments.



airCam™

- Wall Mount/Ceiling Mount
- 30 FPS
- 1MP/HDTV 720p
- 4.0 mm / F1.5
- Powered through Ethernet

Available in single-pack and 3-pack.

airCam™ DOME

- Built-in Microphone
- Ceiling Mount
- 30 FPS
- 1MP/HDTV 720p
- 1.96 mm / F2.0
- Powered through Ethernet

Available in single-pack and 3-pack.



airCam™ MINI

- Wall Mount/Desktop Stand
- Built-in Microphone
- Desktop Mount
- 30 FPS
- 1MP/HDTV 720p
- 3.6 mm / F2.8
- Powered through Ethernet

Available in single-pack.



All models include:

- Power over Ethernet Adapter
- airVision Software Installation CD

airVision™

V2.0 Software

Improved Reliability and Performance

airVision 2.0 has been rebuilt from the ground up to improve reliability and performance. Recordings now use H.264 video instead of Motion JPEG for crisper video with smaller file sizes. airVision 2.0 supports audio recording on cameras with audio capability.

Features

Feature Packed User Interface Accessible from any web browser, airVision's user interface was designed to be easy to use yet packed with advanced features. airVision's user 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.

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

Easy Deployment Automatic camera detection and a single setup package for the Controller and NVR make airVision 2.0 easier to install and deploy. airCam settings are now integrated into the airVision software, making it unnecessary to go to the airCam UI to configure camera settings, reboot the camera, or upgrade the firmware.

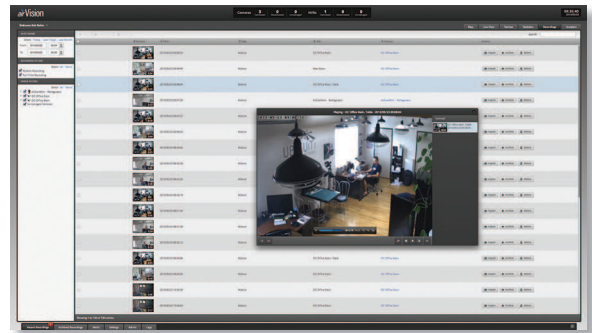
Camera-Based Motion Detection The camera now handles motion detection instead of the server, relieving the workload on the server and ensuring that compression and noise won't affect motion detection.

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 airVision 2.0 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.

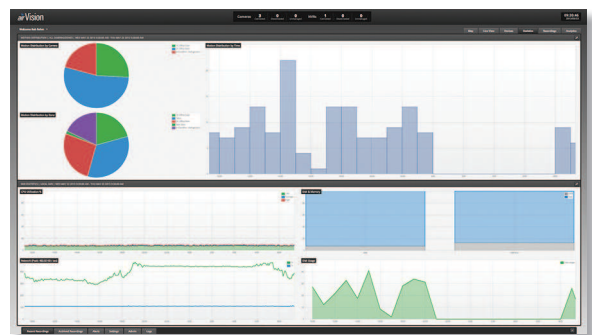
Cost-Effective Solution Shattering conventional industry thinking, Ubiquiti offers airVision's powerful IP surveillance software completely free of charge. No huge upfront costs, no monthly subscription fees.

www.ubnt.com/airvision



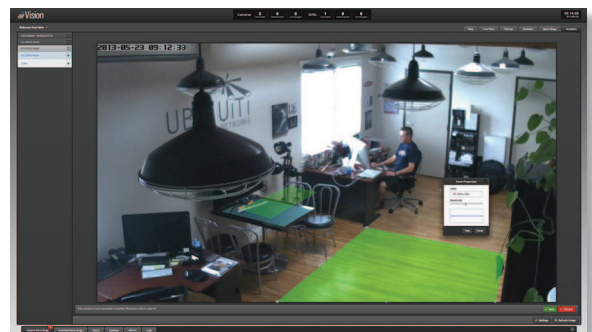
Event Recordings

airVision gives you a variety of options and settings to customize what your cameras record.



Detailed Statistical Reporting

Quickly assess important camera activity and NVR performance with easy-to-read graphs.



Advanced Analytics

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

Hardware

Dedicated Hardware NVR with airVision pre-installed

The airVision NVR is a plug-and-play NVR appliance with low power consumption. The airVision software is pre-installed for quick and easy installation. No additional software is required. Plug it into the network, go through the configuration wizard, and it is set up and ready to go.

The airVision NVR has a built-in 500 GB hard drive. This equates to approximately 1200 recording hours @ 480p resolution or 400 recording hours at 720p resolution (these can vary depending on the frame rate). For additional storage, connect USB 3.0 hard drives or network storage devices.



Specifications

NVR Specifications	
Dimensions	135 x 190 x 25 mm
Weight	483 g
Processor	Intel D2550
Memory	4 GB
Hard Drive Capacity	500 GB
Ports	(1) 10/100/1000 Ethernet
Power Supply	65 W, 19V, 3.42A
Certifications	CE, IC

airVision Specifications	
Software	Browser-Based Interface, Tablets and Smartphones Supported
System Setup	Plug-and-Play Installation, Automatic Camera Detection
Camera Support	Recommended for up to 50 Cameras, Supports Ubiquiti airCams
Supported Devices	Operating Systems: Windows, Apple, and Linux Browsers: Chrome, Internet Explorer 10, Firefox, and Safari Smartphones: iPhone and Android
Media Formats	Video: H.264, MP4 Audio: AAC
Scheduling	Day/Time/Camera Scheduled Video Recording/Motion Detection/Email Alerts
Views	Custom Views of Multiple Cameras Full Screen Capability

