IP Security Solutions

JVC makes monitoring worldwide facilities easier than ever.



Finally, an IP Security Solution That Makes Sense

Now you can monitor hundreds of locations across the nation or thousands around the world — in real time — without leaving your office! JVC makes it easy, with one-click network camera set-up and a single IP address that maximizes precious network bandwidth. Our video data management system lets you store and retrieve terabytes of images efficiently. You can even keep your existing analog equipment while affordably upgrading to digital security monitoring. Any way you look at it, JVC has the IP security solution you've been waiting for.

Keeping airports safe...around the globe.

Monitor every area, from gate lounges to jetways, baggage handling to maintenance, for seamless security.

- Recording and surveillance of passenger terminals and all secure areas
- Instant access to stored events
- Tracks passengers, contractors, and employees as well
- Allows images of suspects to be shared in real time across the network as well as with law enforcement agencies

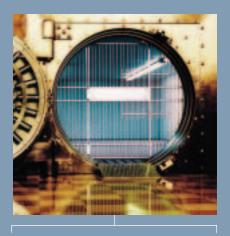




Guarding our country's seaports.

JVC lets you cover the waterfront, from shipping system is helping to guard Jacksonville Seaport as part of the world's first totally wireless

- Perimeter protection helps track movement into and out of ports
- Cost-effective wireless solution prevents the need for underground or aboveground cabling
- Integration of all port management tasks, including access control, container location and breaching, and ship tracking



A good return on your investment.

With JVC IP-based security, you can with utmost confidence.

- Terrabytes of image storage allow compliance with Federal requirements
- Utilization of existing network connections for cost-effective
- Events can be organized as a training tool and broadcast via e-mail



Now you can scrutinize all critical points of a

Keeping transportation on track.

- Surveillance and recording of passenger
- Monitors critical infrastructure to help
- Comprehensive image management aids



A system that belongs at the top of your shopping list.

- Simplified image analysis for conducting internal investigations continuously maintained
- Continuity is maintained from store to store



A safe bet for casinos.

With exceptional image quality under difficult lighting conditions, JVC's monitoring technology ensures that critical events and individuals can be

- RAID 5 recording and storage provides failure-resistant operation over
- Events can be shared instantly, both internally and with law
- Instant video retrieval on any resolve guest disputes

A smart way to handle facilities and building security.

even thousands of facilities throughout the nation or around the world.

- A great operational tool for manufacturing and distribution
- Real-time recording and monitoring of critical events





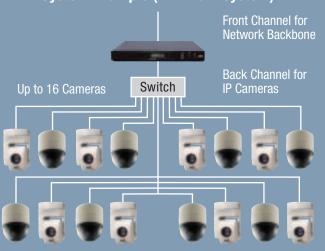








System Example (minimum system)



The Perfect Experience

VR-N100U Video Data Management System

The versatile VR-N100U is the backbone of JVC's IP security system, integrating a network video recorder and up to 1.32 terabytes of storage. Our enterprise management software gives you total control over thousands of cameras in real time, as well as to both live and archived video.

VN-C30U Network Camera

The VN-C30U captures all the crucial details with precision. It features pan-and-tilt, selectable JPEG/MPEG1 compression, pre- and post-alarm recording, alarm I/O, a 15X optical zoom, and an integral Web server.

VN-C655U Network Dome Camera

JVC's fully-automated VN-C655U has an extensive list of features, including a 25X optical zoom, motion detection, and variable-speed 360-degree horizontal and 180-degree vertical pan-and-tilt. The VN-C655U captures color images with light levels as low as 0.6 lux, and automatic image enhancement ensures perfect balance under any conditions.

VN-C11U Network Camera

The VN-C11U is a truly versatile security camera, with superb image quality and pinpoint motion detection. It offers MPEG4 and JPEG compression, multi-casting capability, pre- and post-alarm recording, and accepts C-mount as well as CS-mount lenses.

VN-A1U Network Encoder

Analog video signals are transformed by the VN-A1U into digital JPEG images for direct transfer to the network or to the Internet via its integrated Web server. It features pre- and post-alarm recording, motion detection, camera control and viewing software, and easy set-up and adjustment.

JVC Professional Products Company

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