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Easy as.. ① ② ③

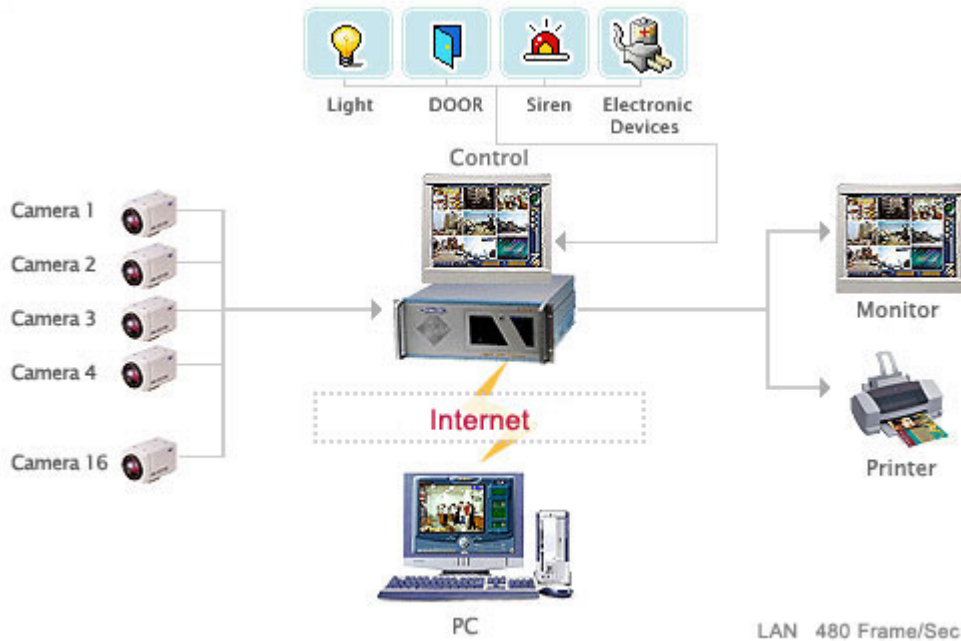
Advanced Digital Video
"Server Based Security"
CLICK HERE  Surveillance

Digital Reliable & Secure
click here to see the demo...
systems start as low as \$499.00

What DVR can do for you...

"Customers are increasingly turning to digital video for security and observation because it offers a way to keep in touch with the things that matter to you while you are away" said Alain Agramonte, president of AMS and an expert in digital media services. "Combining AMS's business consulting knowledge with our technology leadership, this new offering is a powerful addition to AMS solutions that help companies secure everything from people & places to their physical assets." [→ GO](#)

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AMS Sample Configuration ask for a picture of what your system will look like.

What is DRV? Previous method for recording CC-TV on tape with tape-recording equipment is an analog type. Therefore, it is very inconvenient to change the tapes frequently and it lowers the quality of image. However, a Digital Video Recorder or DVR, digitally records the video image so it provides clear image like a picture. It also has a function to record continuously so you don't have to worry about the frequent change of tapes. DVR, therefore, is a video recording surveillance system for the next generation and it is growing very rapidly.

What is a DVR Solution? When security cameras are networked to create a scalable remote video surveillance system. AMS offers scalable digital video surveillance systems that outperform traditional CCTV (closed circuit television). View live and recorded streaming video right from your desktop, laptop, or PDA at lightning fast speeds and smooth DVD quality.

- Always be at ease knowing that your cameras video is available onsite right from your DVR Server and ready to be securely viewed.
- Link multiple locations (i.e. stores, banks, offices) to a centrally located recording and monitoring network.

Our engineers work with a certified installer to assure that your system is designed correctly and implemented according to your specific needs. Each Video Server is either custom built or feature systems by Dell, Compaq, HP and IBM. All products are tested with security cameras attached. Upon delivery, the security camera system is ready to work right out of the box!



The digital video system that will work best for your application will depend on 3 factors:

- 1) The number of cameras you require
- 2) The frames per second that you need
- 3) Whether you desire remote viewing

Single Camera System Start as low as \$499

Advanced Digital Video Surveillance
 "Server Based Security"
 CLICK HERE 

Advanced Micro Services The Digital Advantage

Because digital systems store images electronically, they are much more flexible than their tape-based counterparts. IBM's digital surveillance solutions can offer numerous advantages:

- Digital video images of a crime in progress can be instantly transmitted over a wireless local area network to the local police headquarters.

- The systems can be programmed to automatically notice irregularities, such as someone brandishing a weapon or walking the wrong way in a customs line at the airport. Without human intervention, digital video systems can zoom in on individual faces to improve the chances of identification.
- A searchable index of digital images may be created, enabling authorized users to query the system to, for example, display every person who stopped in front of a certain door on a specific day.
- The quality of the digital image does not deteriorate over time, whether it's stored on disk, magnetic tape, CD-ROM, DVD or is transmitted over a network.
- Business applications can be integrated with a digital surveillance system to expand the functionality of the system. For example: a sensor can trigger a video camera, which then sends the image of a vehicle's license plate number to an application that compares the plate number with information in a database. Once the information is processed, the application can take the necessary action -- for example, raising a gate to permit access to a parking facility.
- The use of an IP network to transmit images and data enables authorized access to the system from any device with an Internet connection.

For More information Contact Advanced Micro Services

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