

Digital Video Recorder



All Systems **DVR**, Our multiple video input system, works as a digital video surveillance system and allows you to capture true color images and videos from 4,8,12 or 16 cameras simultaneously. With the latest **Motion Detection technology**, once any movement is detected in the monitoring area, **DVR** automatically starts recording . There's no need to keep your eyes on the monitor all day long anymore.

Product Feature

Performance

Total Display Rate: 20/18 fps (NTSC/PAL) 4,8 cameras
Total Recording Rate: 18/16 fps (NTSC/PAL) 4,8 cameras
Hundreds of hours of unattended avi storage (weeks, even with multiple cameras)
Works with full Color of very low lux B/W cameras

Accessible

System access anytime/anywhere by TCP/IP (Internet/Intranet) LAN (Cable, Modem, ADSL)
Remote Manager for remote access and management from any remote site

Value-Added

4, 8, 12, 16 camera channels from one server
Support Disk Array backup

Efficient

Systematic video search based on time and events
User-friendly software interface
Configurable alarm trigger for each camera
Archive AV files to CD-R/W

Reliable

Video motion detection technology with programmable multiple detection zones for each camera
Digital video without image deterioration

Secure

Remote backup ensures data security
Access control protected by passwords
Continuous recording, motion detection recording, and schedule recording Applications

DVR is currently used in the following locations as the core of their surveillance system.

Office buildings, Factories, and Warehouses, Manufacturing Plants
Convenient Stores, Shopping malls and Casinos
Museums, Hospitals and Train stations
Financial institutions, Police departments and Government offices
Highways, Toll booths, Gas Stations and Parking lots
Community centers and Residential areas
Families, Schools and Educational Institutions

**Give us a call
and
let us help you with a
System that fits your needs
215-672-8805**

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