

4-Ch H.264 Digital Video Recorder



Nowadays, the Networking / IP surveillance has been driven the surveillance market development. The PLANET Digital Video Recorder, DVR-462, is released to help the traditional CCTV surveillance system to upgrade to packet switching TCP/IP network. The DVR-462 supports the latest technology - H.264 that can compress the video file to minimum size. H.264 compress rate is two times faster than MPEG-4 so that the recording time can be longer in the same HDD size and it offers better and smoother view quality via Internet or local network.

The DVR-462 is designed to be an entry-level security device suitable for the Home/SOHO market. It supports up to 4 cameras and is easy for installation and operation. The key features offered by the DVR-462 for a full-time security application include video data recording, remote surveillance over a secure IP network and viewing/ recording/ playback at the same time.

The DVR-462 also provides triplex DVR functions to meet enhance application demands. The network DVR can be placed either in LAN or WAN connected with easy-to-remember DDNS feature. With the Plug-N-Watch capability of web browser, the network administrator or system operator can seamlessly complete network deployment in just a few minutes.

In various surveillance applications via RS-485 interface, the DVR-462 is capable to control most types of PTZ protocols. With integrated alarm I/O, it can ring a siren to notify the surveillance administrator when detecting an event. The network DVR can also do motion detection / schedule recording to complete surveillance plans. Besides being controlled via front panel and remote controller, the DVR-462 can also be operated by USB mouse, which is user-friendly to users.

Secures surveillance content stored on hard-disk based on digital video recorder systems and provides conditional access to manage stored content; PLANET Digital Video Recorder series offers a perfect solution for both security professionals and business owners who want the unparalleled flexibility and reliability in IP surveillance field.

KEY FEATURES

- H.264 compression ideal for saving HDD space
- Real time live display
- Resolution up to D1
- Live display, record, backup, playback and network access at the same time
- Control methods: front panel, USB mouse, IR remote controller, and client viewer
- Intuitive GUI for easy configuration and menu driven operation
- 1 channel audio recording and playback
- Supports VGA output with 1024*768 resolution
- 3G phone remote monitor
- Supports 1 SATA HDDs, Max. 1TB
- Pan / Tilt / Zoom camera control
- Data backup: USB devices and network (remote-site)
- Event triggered with email notification: motion detection, alarm, and video loss
- Supports AP on your PC end for remote operation
- Multi-language OSD: English, Traditional Chinese, Simplified Chinese, Japanese, German, French, Spanish, Portuguese, Italian, Russian, Greek, Korean, Polish, Hungarian, Hebrew, Thai, Dutch, Persian

APPLICATIONS

DVR translates the traditional CCTV surveillance system into IP surveillance network

DVR-462 supports up to 4 cameras connection easily. It is designed in compact size for easy installation and can be deployed to monitor anywhere indoor and outdoor at day and night,.

With the bundled DVR utility in the DVR-462, the administrator can efficiently check and playback the recorded video in the system via LAN or WAN. Moreover, 3GPP is supported by the DVR-462 for remote monitoring through any at-hand 3G mobile phone.

