



Features & Benefits

- Real-Time viewing/recordings on all channels with audio
- Web Server integrated with management and search function
- Remote Audio/Video monitoring and search recordings with sound
- Remote Control from TCP/IP network with standard PC or from RS232 serial COM port with terminal device/keyboard for Pan Tilt Zoom function
- Covert Camera function
- Reliable embedded Linux operating system
- Backup video and audio to USB key for easy storage
- Alarm and Motion detection control recording, schedulable by day of week
- VGA Plus Dual CCTV Monitor outputs for discreet playback and setup function
- Smart hard disk management and auto format functions
- Download video records from video file server on Internet.
- Schedulable recording time, optimize the usage of DVR storage resource.
- Supports USB mouse
- DDNS built in function, allow DDNS server detect the dynamic IP address of DVR
- Adjustable frame rate and graphic quality on each channel
- Adjustable color settings on each channel

Specifications

- Camera Inputs: 4 Channel
- Audio Inputs: 4 channel
- Display Outputs: VGA, CCTV and Spot monitor real time display
- Alarm Inputs: 4 sensors
- Alarm Outputs: 2
- PTZ Control Port: 1
- Serial Com: 1 RS232, terminal and net keyboard interface
- Image Resolution: 352 x 288 CIF
- Compression: H.264 with variable or fixed frame rate
- Record Type: Normal, motion and sensor with schedule
- Record Speed: 30 fps maximum each channel, 120 fps in total
- Storage: 1 IDE control, 1 IDE hard drive (not included)
- Backup: Standard USB, TCP/IP
- DVR Control: Front panel keyboard and USB mouse
- Unit Size: 1.97"H X 11.81"L X 14.96"W
- Weight: 6.61 lb. (without hard drive)

| Mfg # | EZ # |
|-------------|--------|
| EL 12004 RT | 100008 |