



UL-BES-L6032

Features:

- * Embedded high-speed IDT Microprocessor
- * H.264 compression
- * Ethernet connection port for LAN, WAN and internet
- * CD/DVD burner, removable USB hard drive support for backup
- * D1 resolution for live view and CIF resolution for playback
- * 6 SATA HDDs supported & Non-working HDD hibernated mode
- * USB mouse and IR interface
- * Motion detection on every channel
- * Internet access through web browser
- * Central management software for viewing/managing multiple DVR
- * 32x4 Matrix, support 4 Channels Virtual Matrix output (optional)

Specifications:

Video

CPU: IDT Duo CPU
 DSP: BlackFin Video Processor
 Format: NTSC/PAL
 Compression: H.264
 Input: 32 Channel, BNC
 Main Output: 2 CH BNC, 1CH VGA
 Matrix Output: 32*4

Audio

Compression Standard: G.723/ADPCM
 Input: 16CH BNC
 Output: 1 Channel, RCA

Display

Resolution: D1 704x576(PAL) 704x480(NTSC)
 Division: Single, Multiple (4/9/16/25/36)

Record

Resolution: PAL: 352x288(CIF)_ NTSC: 352x240(CIF)
 Frame Rate: 25 frames per channel/sec. full real time, flexible
 Mode: Manual/schedule/event (motion detection / alarm sensor)

HDD

Basic Storage: 6 HDD capacity Max:500GB/HDD
 Requirement: 5400--7200RPM, 45MHZ DMA, EIDE compatible, Faster than 9.0 ms avg

Alarm

Input/Output: 1-12(NO/NC programmable) 3 Relays, 25 Pin D-SUB

Other

Network: Simultaneously multi-channel recording/playback/network operating/surveillance
 Network Interface: 2 USB2.0
 USB Interface: RJ45, 10/100M based T ethernet, TCP/IP, UDP, Multicast
 PTZ: RS422, RJ11