

BE-7932D

32Ch/800fps, H.264 PC based DVR



32 Channel PC based professional digital security product adopts most advanced H.264 video compression algorithm and compression technology. Newly designed PC based DVRs are more compact, steady and incorporated with 1GB RAM, 1TB HDD, DVD WR, Keyboard, Mouse and "Windows XP – Professional" operating system.

- H.264 optimised compression format
- Video Total Frame Rate: 800fps, PAL
- 25fps per Channel, all Ch real-time
- High Image quality
- High speed network transmission
- Display resolution: 640 X 480, 352 X 288, 320 X 240
- Recording resolution: 640 X 480, 352 X 288, 320 X 240
- Compression ratio:30~100MB/Ch/Hr
- Monitor Playback and Live on the same screen with Client software
- Network protocol: TCP/ UDP
- Supports Static & Dynamic IP
- Recording both flow trends yard and fix yard are available
- Through IE realize spot monitoring, remote historical playback, remote spot video recording, remote historical video recording etc.,
- Support watermark video files and prevent from editing.

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Specifications:

Compression Format	H.264
Frame Rate	800fps
Channel Input	32 Channel Video
Display v/s Record Frames	800fps/800fps
Display Resolution	640 X 480, 352 X 288, 320 X 240
Compression Ratio	30~100MB/Ch/Hr
Operating System (OS)	Windows XP
Camera Controls (S/w)	Individual channel color, Contrast and Brightness
Motion/Alarm Detection	E-mail notification / Alert by alarm
Live Split Screen	1,4,9,16,25, 32
Switching window	1Ch, 4Ch(quad)
Network Protocol	TCP/UDP
Multi-user's authority	Individual User Rights management setup
PTZ Support	Server & Client
Recording	
Record Frame rate	800fps (Total)
Recording Resolution	640 X 480, 352 X 288, 320 X 240
HDD Recording	Cyclic recording with over-write (multi-HDD)
Playback Window	16 Channel
Recording mode	Continuous (1 touch), motion-det, alarm and scheduled
Client S/W	Playback & Live in same screen
Backup	Snap shot & exe format