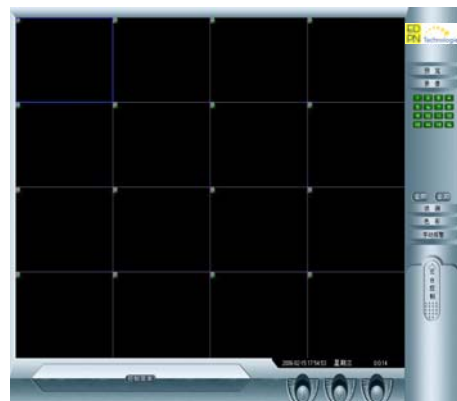


E-ZT 69 series Industrial PC Based Digital Video Recorder

The E-ZT 69 series PC based Digital Video Recorder (DVR) is one of the most advance DVR using H.264 enhanced MPEG4 compression housed in a Industrial PC 19 Inch rack mount chassis.

Features

- Support NTSC/ PAL standards
- Available in 4/ 8/ 12/ 16/ 20/ 24/ 28/ 32 and 48 Video channels
- Available up to 32 Audio channels
- Configurable 25 fps(PAL/ 30 fps (NTSC) display/ recording frame rate
- Quadruplex operation, supporting simultaneous Record/ Playback/ Network and Backup
- High resolution H.264 enhanced MPEG4 compression
- Real time Live display and Recording per channel
- Single/ Quad Live view automatic sequencing
- Continuous/ Alarm/ Schedule/ Multi-area motion detection recording mode
- Single frame capture capability
- Comprehensive playback on video, audio and alarms reports
- Configurable playback speed:
- Pan/ Tilt/ Zoom camera control
- Multi-level User authorization level password login
- Electronic map
- Supports Video signal loss and HDD fail alarm
- Support 8 X IDE/ SISC 500GB HDD and expandable up to 16 HDD
- Watermarking capability
- Support up to 5 minutes of pre-alarm recording
- Support both Static and Dynamic IP network environment
- Support IE browsing
- Alarm notification via Email, SMS and Telephone line facility



Technical Specifications

Model No.	EZT 6901	EZT 6902	EZT 6903	EZT 6904	EZT 6905	EZT 6906	EZT 6907	EZT 6908
Compression	H.264	H.264	H.264	H.264	H.264	H.264	H.264	H.264
Video	4CH	8CH	12CH	16CH	20CH	24CH	28CH	32CH
Audio	4CH	8CH	12CH	16CH	20CH	24CH	28CH	32CH
Display Mode @ D1 (704 X 576)	PAL:100fps NTSC:120fps	PAL:200fps NTSC:240fps	PAL:300fps NTSC:360fps	PAL:400fps NTSC:480fps	PAL:500fps NTSC:600fps	PAL:600fps NTSC:720fps	PAL:700fps NTSC:840fps	PAL:800fps NTSC:960fps
Playback Mode @ CIF (352 X 288)	PAL:100fps NTSC:120fps	PAL:200fps NTSC:240fps	PAL:300fps NTSC:360fps	PAL:400fps NTSC:480fps	PAL:500fps NTSC:600fps	PAL:600fps NTSC:720fps	PAL:700fps NTSC:840fps	PAL:800fps NTSC:960fps
Motion Detection	Multi-area, User define Drag and Position	Multi-area, User define Drag and Position	Multi-area, User define Drag and Position	Multi-area, User define Drag and Position	Multi-area, User define Drag and Position	Multi-area, User define Drag and Position	Multi-area, User define Drag and Position	Multi-area, User define Drag and Position
Recording FPS per channel	PAL:25fps; NTSC:30fps	PAL:25fps; NTSC:30fps	PAL:25fps; NTSC:30fps	PAL:25fps; NTSC:30fps	PAL:25fps; NTSC:30fps	PAL:25fps; NTSC:30fps	PAL:25fps; NTSC:30fps	PAL:25fps; NTSC:30fps
Record Mode	Continuous, Motion, Alarm, Time Recording	Continuous, Motion, Alarm, Time Recording	Continuous, Motion, Alarm, Time Recording	Continuous, Motion, Alarm, Time Recording	Continuous, Motion, Alarm, Time Recording	Continuous, Motion, Alarm, Time Recording	Continuous, Motion, Alarm, Time Recording	Continuous, Motion, Alarm, Time Recording
Record Capacity	30~200M/ CH/ Hour	30~200M/ CH/ Hour	30~200M/ CH/ Hour	30~200M/ CH/ Hour	30~200M/ CH/ Hour	30~200M/ CH/ Hour	30~200M/ CH/ Hour	30~200M/ CH/ Hour
Backup Method	IDE/SISC Swappable HDD,CD RW, Network Back-up and USB	IDE/SISC Swappable HDD,CD RW, Network Back-up and USB	IDE/SISC Swappable HDD,CD RW, Network Back-up and USB	IDE/SISC Swappable HDD,CD RW, Network Back-up and USB	IDE/SISC Swappable HDD,CD RW, Network Back-up and USB	IDE/SISC Swappable HDD,CD RW, Network Back-up and USB	IDE/SISC Swappable HDD,CD RW, Network Back-up and USB	IDE/SISC Swappable HDD,CD RW, Network Back-up and USB
Alarm Input / Output	4CH	8CH	12CH	16CH	20CH	24CH	28CH	32CH
Alarm Mode	Motion Detection / Alarm Input	Motion Detection / Alarm Input	Motion Detection / Alarm Input	Motion Detection / Alarm Input	Motion Detection / Alarm Input	Motion Detection / Alarm Input	Motion Detection / Alarm Input	Motion Detection / Alarm Input
Control Port	RS485	RS485	RS485	RS485	RS485	RS485	RS485	RS485
Serial Port	Video Decoder / Alarm Controller	Video Decoder / Alarm Controller	Video Decoder / Alarm Controller	Video Decoder / Alarm Controller	Video Decoder / Alarm Controller	Video Decoder / Alarm Controller	Video Decoder / Alarm Controller	Video Decoder / Alarm Controller
Parallel Port	Printer	Printer	Printer	Printer	Printer	Printer	Printer	Printer
HDD Capacity	8X500GB HDD (expandable to 16XHDD)	8X500GB HDD (expandable to 16XHDD)	8X500GB HDD (expandable to 16XHDD)	8X500GB HDD (expandable to 16XHDD)	8X500GB HDD (expandable to 16XHDD)	8X500GB HDD (expandable to 16XHDD)	8X500GB HDD (expandable to 16XHDD)	8X500GB HDD (expandable to 16XHDD)
Network Port	10/100M	10/100M	10/100M	10/100M	10/100M	10/100M	10/100M	10/100M
System Restore	One Super key	One Super key	One Super key	One Super key	One Super key	One Super key	One Super key	One Super key
Display Card	HP	HP	HP	HP	HP	HP	HP	HP
Sound Card	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
EMS Memory	512MB DDR	512MB DDR	512MB DDR	512MB DDR	512MB DDR	512MB DDR	512MB DDR	512MB DDR
IE View	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Client View	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes