



SkyView SZT-8016 H.264 16 Channel Standalone DVR System



- H.264 Video Compression
- Triplex Operation: Playback, Record & Remote Network
- GUI, Support Highest Resolution 1280x1024
- PTZ Speed Dome Control support multi-protocols
- 2 Sata Hard Disk Interface
- NTP For Time Synchronization
- Motion Detection Maker
- DDNS Auto Setup and PPPoE
- ezBurn™ for Quick Video Export
- Auto Calculate Hard Disk Recording by Days/Frame/Quality
- Support Call Monitor
- VGA / Remote Control / Mouse
- Event Occurs Send Video Notification Via E-mail
- Support Multiple Languages
- Host & IE Browser PLAYBACK For 16 Channels Simultaneously
- Unique Central Management System

Model		SZT-8016
Operation System		Embedded Linux O.S.
Video	Input	BNC x 16, 1.0Vp-p, 75ohm
	Output	BNC x2, 1.0Vp-p, 75ohm
	VGA Output	800 x 600, 1024 x 768, 1280 x 1024 pixels
	Picture Refresh Rate	NTSC: 480fps / PAL: 400fps
Audio	Input	25Pin D-Sub
	Output	RCA x 1, 1 Channel Line-Out
	Compression Method	Proprietary
	Data Rate	8kb/s per Channel
Recording	Compression Method	H.264
	Recording Mode	Schedule, Alarm, Motion Detection
	Pre-Alarm	Yes
	Recording, Resolution & Rate	NTSC: 60fps/720x480, 120fps/720x240, 240fps/360x240
	Recording Mode	5 levels presets
	Image Size	1K to 20K Byte/picture
	Storage Mode	Linear / Circular
	Data Life Time	Yes (Programmable)
Storage	Internal	2 x Sata2 HDD
	External	2 x USB2.0 Port for USB ThumbDrive, External CDRW or DVDRW
Alarm	Alarm Input	25Pin, D-Sub
	Alarm Relay Output	x1, D-Sub
	Alarm Detection	N.C. / N.O., Programmable
	Motion Detection	Adjustable 16 x 12 Grid Array, Sensitivity, Trigger Level
	Video Loss Detection	Programmable
Communication	Network Connectivity	Ethernet RJ45 connector 10/100Mbps, Support DHCP
	Remote Control Software	Yes (Support 64 Ch. C.M.S.)
	Remote Operation	Live View, Playback, Live Recording, Backup, System Setup & Archive
	RS-485	D-Sub
	IR Remote	Yes
	PTZ Control	Pelco P , Pelco D , AD422, Fastrax 2 , Panasonic
General	Dimension (mm)	440(W) x 60(H) x 430(D)
	Weight	8 kg
	Operation Temperature	-5°C ~ 40°C
	Relative Humidity	5% ~ 95% Non-condensing
	Power Consumption	AC 100 ~ 240V, 50~60Hz, 60W Adaptor