

Product Features :

- DVR 4CH
- H.264 Compression
- Total 120FPS Recording frame rate
- Time & Event Searching mode
- Supports PTZ Control (RS485)
- On Time live Surveillance, Remote Playback, Remote Backup and Remote PTZ Control
- Support IE browser for Network client software
- HDD Recycle, Single Channel Playback,
- 4 Alarm inputs and 1 Alarm output
- Support IE browser for Network client software

**Specification:****VIDEO:**

Input Level:	4 X BNC 1.0Vp-p ± 10% 75Ω
Video Standard:	NTSC/ PAL
Video Output:	2 X BNC 1.0Vp-p ± 10% 75Ω
Screen Split Control:	1-4 Screen
Display:	Resolution
	NTSC: 704X480
	PAL: 704X576
	Speed
	NTSC: 120FPS
	PAL: 100FPS

AUDIO:

Compression:	PCM
Audio In / out	2CH/1CH
Input Level:	TBD (0.5~1.4Vp-p@20Kohm)

RECORDING:

Compression:	H.264
Compression bit rate:	256Kbps-512Kbps
	Resolution:
	NTSC: 352(H) x 240(V)
	PAL: 352(H) x 288(V)
	Speed:
	NTSC: Max 120FPS
	PAL: Max 100FPS
Mode:	Manual , Schedule, Motion detection, Sensor
	16X12 detection areas can be setup
HDD Interface	IDE x 1

SEARCHING:

Searching Method	Time, Event
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REMOTE SURVEILLANCE:

Monitoring Environment	Client Software
Real Time	App. 4CH Full Motion Transmission

ALARM:

Sensor Input:	4 Ports
Alarm Output:	1-Out (Programmable), Terminal
Motion Detection:	Available For each camera multi detection level

CONNECTOR:

Video Input:	4 Ports
Main Monitor Output:	BNC X 2(Parallell), S-Video X 1, VGA X 1 (Optional)
Audio Input (MONO):	RCA X 2
Audio Output(MONO):	RCA X 1
Sensor Input:	Terminal Block
Alarm Output:	Terminal Block
PTZ (RS485):	2 Pins Terminal Block
Ethernet:	RJ-45, 10/100 Mbps
USB 1.1	1 Port

ELECTRICAL:

Power Source:	12VDC
Power Consumption:	TDP 21Watt

BACKUP:

Digital Backup:	Network, USB 1.1
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OTHERS:

OS:	Embedded Linux Operation System
Control Device:	Front Panel, USB Mouse
PTZ:	Panel, Mouse or Internet