

MJPEG Triplex 8 Channel Network DVR

MODEL

2-DVR8N-05



High Resolution MJPEG Triplex 8CH Network DVR



- ▶ Super-easy to operate
- ▶ USB backup
- ▶ Network, DHCP & DDNS supported
- ▶ Real-time recording and display, Triplex unit
- ▶ CIF & Half D1 resolution recording
- ▶ Various recording mode (manual, event, schedule, motion)
- ▶ Various search (time, event list)
- ▶ HDD reading on PC
- ▶ Playback & live on the same screen
- ▶ PIP function



Highest Quality – Best Performance

2-DVR8N-05

Specification		
Video	Input	8CH, Composite Video, BNC
	Output	1 composite (BNC), 1 VGA optional
Live Display	Video Signal	NTSC-Real time display@740x480 / PAL-Real time display@740x576
	Compression	Motion JPEG
Recording	Resolution	NTSC: 740x240 (Half D1),352x240(CIF) / PAL: 740x288(Half D1),352x288 (CIF)
	Speed	NTSC: 600fps@Half D1, 20fps@CIF / PAL: 704x288(Half D1), 352x288 (CIF)
	Mode	Motion, Manual, Schedule
	Image quality	Very high, High, Normal, Low
System Control		IR Remote Controller / Key Buttons / Network
Storage		1 IDE of internal HDD
		Up to EIDE 750GB
Backup		USB Thumb Drive, HDD reading on PC, AVIConvert
Search		Time/ Event List/ Manual Recording List
Network		10/100Mbps ethernet, RJ-45, DDNS/HDCP, Dedicated software, Web view
Power Supply		DC12V / 3A / External SMPS
Dimensions & Weight		340mm x 250mm x 60mm

© 2008 XCam. Due to continuous product development we reserve the right to change models and specifications without prior notice.

Available from:



Highest Quality – Best Performance