

ANALOG DVR: XN-7808 AV



ANALOG DVR (XN-7808 AV)	
Name:	XENET Digital Video Recorder Systems.
Model:	XN-7808 AV
Channel:	8
Operating System:	Embedded Linux Operation System
System Resource:	8 Channel CIF real-time video and network-wide transmission
Operation Interface:	Graphical User Interface (GUI), Mouse, Front Button, Remote Control Operation
Video Standard:	PAL, NTSC
Image Compression:	H.264
Audio Compression:	ADPCM
Recording Mode:	Manual, Timing, Alarm, Motion Detection
Video Search:	Time Search, Channel Search, Log Search
Backup:	Network Backup, USB Backup
Video Input:	8 BNC
Video Output:	1 BNC, 1 VGA, 1 HDMI
Audio Input:	2 Channel Standard & 8 Channel Optional
Audio Output:	1 Channel
Monitoring Quality:	PAL: 720 X 576 (D1) NTSC: 720 X 480 (D1)
Playback Quality:	PAL: 352 X 288 (CIF) NTSC: 352 x 240 (CIF)
Motion Detection:	Each channel of the detection area (16 X 16), Multi-level sensitivity can be set
Image Display:	1,4,9 Image
Video Speed:	PAL: 25 frames/sec (Adjustable)

	NTSC: 30 frames/sec (Adjustable)
Video Save:	Hard Drive, Network
Local Playback:	1-8 Channel
Alarm Input:	4 Channel (Optional)
Alarm Output:	1 Channel (Optional)
Indoor / Outdoor:	Indoor
PTZ:	RS485
Hard Disk Interface:	2 SATA
Network Interface:	RJ45 10M/100M self-adaptive Ethernet
Remote Surveillance:	P2P Server.
USB Interface:	2 USB – 2.0 High Speed Interface
Power:	12V