

MAIN SPECIFICATIONS



With its “Industry leading performance and price” the AVR-400SNX offers a revolutionary benchmark performance and economy with a full range of options deemed “High End”, including MPEG4 Video Compression, DVD-RW, choice in hard drive size as well as mouse control over USB and USB archiving for fast backup and retrieval for playback.

Coupled with Ethernet connection, this DVR will quickly connect you to your cameras from anywhere you may be around the world as long as you have an internet connection.

FEATURES:

- Mouse Control
- Enhanced Graphical User Interface
- Genuine Triplex Operation
- Audio
- Backup
- Remote Connection
- Comprehensive Recording Setup
- PTZ Control
- Telemetry Control

Video standard	PAL/NTSC
Audio	2-way Audio conference
Monitor display	Real time:25 Fps (PAL), 30Fps(NTSC) per camera
Covert camera operation	Programmable
Event/Log search	Up to 1,000,000 for user login/out, config changes, remote access, connects/disconnects
Record Scheduling	Daily, Weekly adjust specific Hr per channel
Remote Access	TCP/IP, View, Search, Recording & Control by Client Program or I.E.
Playback	Single and quad picture
Pre/Post alarm recording	5 secs(Pre), 3 mins(Post), programmable per camera
VGA	For monitors with Multi Sync Function only(1024 X 768(60Hz))
Activity detection	12x12 grid, Sensitivity levels: 10
Simplex/Duplex operation	Triplex
Video inputs	4 x 1Vp-p, CVBS, 75ohms, BNC, looping inputs
Monitor outputs	1 x CVBS/S-VHS, VGA (option)
Spot output	1 x 1Vp-p, CVBS, 75ohms, BNC
Audio inputs	4 x line-in, RCA sockets
Audio output	1 x line-out, RCA socket
Resolution	352 x 240, 704 x 240, 704 x 480(NTSC), 352 x 288, 704 x 288, 704 x 576(PAL)
Compression standard	Mpeg4
Recording speed	352 x 240 : 120/100 (NTSC/PAL) , 704 x 240 : 60/50 (NTSC/PAL) 704 x 480 : 30/25 (NTSC/PAL)
Image size	3-5 Kbyte (352 x 240, 352 x 288), 5-10 Kbyte (704x240, 704 x 288) 6-16 Kbyte (704 x 480, 704 x 576)
Hard disk capacity	3 X HDD (standard DC supply use), 4 X HDD (optional smps use)
Secondary Storage	USB default(USB memory stick, USB HDD), CD-RW(option)
Alarm inputs	4 x TTL, programmable as NC/NO
Alarm outputs	1 x Relay with NO/NC contact; 30VDC/1A, 125VAC/0.5A resistive
Back-up file formats	AVI, JPG, BMP
Network Speed Control	8 levels
Pre-alarm recording	Up to 5 sec., programmable per camera
OSD languages	English, Spanish, Chinese, Dutch, Portuguese, French, Russian, Japanese, Polish, Romanian, German
Ethernet interface	10/100-Base-TX, RJ-45
Remote Function	Live View, Live Recording, Search, Set-up, Back-up
PTZ Control	RS-485 interface
Supply voltage	100VAC-240VAC, 1/0.5A, 60/50Hz
Power consumption	Approx. 60watts
Temperature range	5 C to 50 C
Housing	Steel metal
Color	Black
Dimensions (HxWxD)	66 x 360 x 360mm
Weight	5.5kg, 6kg(400SNX with SMPS)