



Features:

- 1/3" Sony Super HAD CCD, 520TVL
- H.264/ Motion JPEG hardware (SoC) compression
- Day & night with mechanical IR Cut Filter
- Integrated with Fixed/ Vari-focal/ Zoom Lens
- C/CS Mount (Box camera only)
- D1 (720x480,720x576) resolution at 30 (25) fps
- Multi-stream with variable frame rate
- Bi-directional Audio, Alarm In/ Out supported
- Built-in hardware Motion Detection
- Video Analytics (optional)
- DC12V or Power over Ethernet (IEEE802.3af)

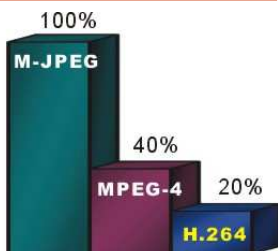
Other Components of Telexper IP System:

- Network Hybrid DVR (nHybrid series)
- Network Video Recorder (nVR series)
- Network Matrix Decoder (nMD series)
- Network Commander Station Basic (nCS series)
- Network CMS Software (nCMS series)

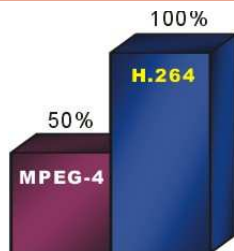
Technology:



File Size:



Video Quality:



Model no.:

nVR-15	x 15 Hard Disk
nVR-15R	x 15 Hard Disk, RAID 0/1/5

Electrical:

Operating System	Linux
Video Format	NTSC/ PAL
CPU & Memory	64-bit CPU & 2G memory
Compatibility	Telexper, Axis & Other Network Products
Network Interface	1,000Base-T (RJ45)
Protocol	TCP/IP,TMSP*1
Hot SWAP	Yes (nVR-15R only)
Disk on Module	Yes
Hard Drive Control	APA, Setup, Failure Notification & etc...
Hardware Watch Dog	Built-in
LEDs	
Green LEDs	x 15, Flash - Hard Drive Working
Red LEDs	x 15, On - Hard Drive Failure

Power Requirement:

Input Range	90 to 265 Vac, 47 to 63 Hz
Redundant Power	Optional
Power Consumption	
nVR-15	450W (max)
nVR-15R	520W (max)

Mechanical:

Enclosure	Aluminum Material
Dimension	560(L) x 430 (W) x 208 (H) mm
Weight	
nVR-15	17.6 Kgs (without Hard Drive)
nVR-15R	17.5 Kgs (without Hard Drive)

Environment:

Operating	0 to 50 0C, 10% to 80% R.H.
Storage	(-)10 to (+) 70 0C, 5% to 95%

Approvals	CE, FCC, LVD
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Note 1:

TMSP: Telexper Multiple Stream Protocol