



## U-DVR800NV

### Features:

- \* 4CIF preview resolution for up to 64 cameras
- \* CIF Real Time video/audio recording with no frame lose
- \* Comply with PCI2.2 standard, a PC can support up to 64 channels
- \* Setable video quality and bitrate
- \* Setable brightness, contrast, saturation and hue of video signal
- \* Support motion detection
- \* Support OSD, LOGO and MASK overlay
- \* Support double encoding

### Specifications:

Video Format:	PAL and NTSC
Video Input:	8 CH BNC (1.0Vp-p,75ohm)
Audio Input:	8 CH BNC (200-2800mV,30K)
Preview Resolution:	Resolution 704*576(PAL), 704*480(NTSC)
Bit Rate:	32Kbps~4Mbps
Compression Standard:	H.264
Compression Resolution:	4CIF: 704*576(PAL)704*480(NTSC) 2CIF: 704*288(PAL)704*240(NTSC) HD1: 352*576(PAL) 352*480(NTSC) CIF: 352*288(PAL)352*240(NTSC) QCIF: 176*144(PAL)176*120(NTSC)
Recording Resolution:	Main Stream: 8 channel CIF or 2 channel 4CIF(D1) with 25/30fps;8 channel 2CIF/HD1 with 12/15fps, 4CIF(D1) with 6/7fps Extra Stream: QCIF with 25/30fps
Sampling Rate:	8bit/8KHz
Audio Compression Bit Rate:	64Kbps
Audio Compression:	PCM/G.711
Power Supply:	5V 10%, 3.3V 10%
Power Consumption:	3W