AVerMedia

AVerDiGi NV7480/7240 8/16/24/32CH Real-Time Hybrid DVR



Based on MPEG4 hardware compression technologies, the new generation capture cards, AVerDiGi NV7480/7240 is designed to meet medium-high level profile security demands. Offering all amazing functions as AVerDiGi NV Series does, from advanced alarm management system to remote monitoring; it stands as one of the most comprehensive hybrid surveillance DVR in medium-high level segment of the market.

Key Features

- 16CH real-time hardware compression
- Advanced alarm management
- Supports all major brands of IP cameras
- Supports MegaPixel, IP and analog PTZ/cameras
- Wide screen resolution (GUI up to 1920x1200)
- IP camera resolution up to 5M for live view and recording
- Dual monitor output
- USB or online live update for DVR system and IP camera support upgrade
- Flexible pre-event and post-event recording
- Remote Software Integration: CM3000, Remote Console, WebViewer, PDAViewer, 3GViewer, HandyViewer, and SmartViewer (for Symbian / Windows Smart phone)



	NV7240		NV7480		NV7240 + NV7480
Operating System	Windows XP/ Vista				
Interface	PCI				
Video Compression	Hardware Compression				
Video Format	MPEG4				
Video Resolution	NTSC:352x240,720x240, 720x480				
	PAL:352x288, 720x288, 720x576				
Video Card	NV7240 X1	NV7240 X2	NV7480 X1	NV7480 X2	NV7240 X1+NV7480 X
(stackable structure)	1447240 X1	NV/240 AZ	NV7400 X1	NV7400 AZ	NV/24U X1+NV/48U X
Video Input	8	16	16	32	24
Audio Input/ Output	4/1	8/1	4/1	8/1	8/1
Sensor Input/ Relay Out	4/4	8/8	4/4	8/8	8/8
Display Frame Rate	480/400 fps (D1)		960/800 fps (D1)		720/600 fps (D1)
(NTSC/PAL)					
Recording Frame Rate	240/200 fps (CIF)	480/400 fps (CIF)	480/400 fps (CIF)	960/800 fps (CIF)	720/600 fps (CIF)
(NTSC/PAL)	120/100 fps (D1)	240/200 fps (D1)	120/100 fps (D1)	240/200 fps (D1)	240/200 fps (D1)
IP cam Support	AXIS, SONY, Panasonic, Arecont, Mobotix, BOSCH, IQinvision, JVC,				
	TOSHIBA, VIVOTEK, ACTI, D-Link, PIXORD, PELCO, Apron, Lilin and more				
Remote Access	CMS, Remote Console, WebViewer, PDAViewer, HandyViewer,				
Remote Access	JavaViewer, SmartViewer, iDispatch, etc				
TV output	Auto scan/ Alarm TV out				
Dimensions	165(W) x 105(D) mm				

Specifications are subject to change without prior notice



























