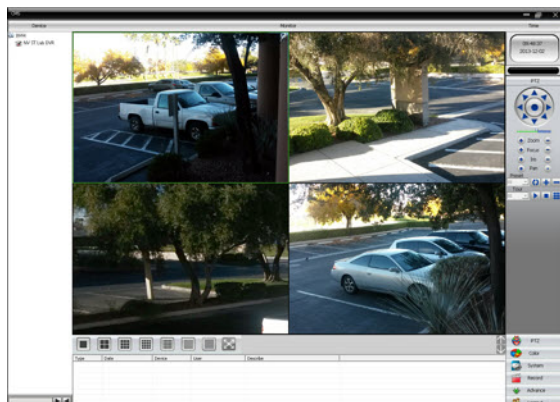




*Record both analog and
IP cameras on the same unit*



Features:

- Record both analog and IP cameras on the same unit
- All HVR models now feature full D1 recording resolution on all BNC inputs
- All three models support up to two SATA hard drives (max 6TB) or one hard drive and one DVD burner
- Timeline playback interface provides an easy way to review events
- 120fps (4Ch Unit), 240fps (8Ch Unit), 480fps (16Ch Unit) Video and audio real-time recording & playback
- Supports five functions: real-time display, recording, playback, network online backup and data transmission
- Flexible playback mode, multi screen preview
- Full screen or multi-screen video output
- Compression: H.264 Video, G711A Audio
- Advanced network functions, supports IE browser, client visiting and real time operation
- ONVIF 2.0 Compatible
- Convenient remote control, front panel, web or optical mouse operation
- Motion detection
- Linux operating system
- Supports mobile & 3G monitoring via Symbian, Windows Mobile, iPhone, Android and more
- Web client viewer
- USB
- All three models support up to 2 SATA hard drives or one hard drive and one DVD Burner
- On screen display
- TCP/IP, DDNS, PPPOE, CMS
- Pan - Tilt - Zoom control
- Multi language
- Hard drive not included
- Two year limited warranty

The ST-HVR8700 Series of HVRs are a next generation design for the security professional as a high value digital surveillance product. Based on an embedded LINUX operating system these units provide a very stable platform for years of trouble free operation. This series features standard H.264 video compression format and G.711A audio compression format which insures a high quality image, low error coding ratio and single frame playing. With TCP/IP network technology these HVRs can monitor remotely from anywhere through LAN, internet or smartphone. These HVRs are perfect for homes, banks, offices, hotels, bars, warehouses and other commercial applications.

Ordering Information:

ST-HVR8704	4 Channel DVR
ST-HVR8708	8 Channel DVR
ST-HVR8716	16 Channel DVR
WDC5000AVDS	500GB Hard drive
WD10EURX	1TB Hard drive
WD20EURS	2TB Hard drive
GH24NS95	DVD / RW Backup

Contents Include:

- 1 DVR
- 1 IR Remote control
- 2 AAA Batteries
- 1 Optical mouse
- 1 Power supply
- 8 Hard drive screws
- 2 Hard drive cables (inside the unit)
- 1 CD With User manual, Programming Manual & DVR Software
- 1 Instruction manual





ST-HVR8704
Back View



ST-HVR8708
Back View



ST-HVR8716
Back View



Specifications:

Model	ST-HVR8704	ST-HVR8708	ST-HVR8716
Compression	H.264 baseline profile@L3.1		
Video Inputs	BNC×4	BNC×8	BNC×16
Video Outputs	HDMI×1, BNC×1, VGA×1		
Display	Preview: 720×576 (PAL), 720×480(NTSC) Video: D1 :704×576 (PAL), 704×480(NTSC) HD1:704×288 (PAL), 704×240(NTSC);CIF: 352×288 (PAL), 320×240(NTSC)		
NTSC Resolution	NTSC : 4CH D1*30FPS=120FPS	NTSC: 8CH D1*30FPS=240FPS	NTSC:16CH D1*30FPS=480FPS
PAL Resolution	PAL : 4CH D1*25FPS=100FPS	PAL:8CH D1*25FPS=200FPS	PAL:16CH D1*25FPS=400FPS
Local analog input	4*D1/4 *960H@25fps	8*HD1/8 *D1/8*960H@12fps	16* HD1/16 *D1/16*960H@12fps
Local analog + network dig in	2 *D1+(1*1080P+1*720P)	2 *D1+(1*1080P+ 1*720P)	4*D1+(1*1080P+ 3*720P)
All network digital input	8*960H /4*720P /2*1080P /1*720P+7*D1 /1*1080P+1*720P+2*D1	8*960H /4*720P /2*1080P /1*720P+7*D1 /1*1080P+1*720P+2*D1	16*D1 /2*1080P +2*720P /1*1080P+1*720P+6*960H /8*720P
Audio Input	RCA×4	RCA×8	RCA×2
Audio Output	RCA×1	RCA×1	RCA×1
Alarm Inputs	4CH	4CH	4 CH
Alarm Outputs	1CH	1CH	1CH
Video Mode	Manual recording, scheduled recording, motion detection and external alarm video recording		
28 Languages	SimChinese. TradChinese. English. Farsi. Slovakia. Hebrew. Czech. Bulgarian. Arabic. Indonesian. Korean. Brazilian. Romanian. Vietnamese. Turkey. Thai. Spanish. Russian. Portugal. Poland. Japanese. Italian, Hungarian. Greek. German. Finnish. Farsi		
Simplex/Duplex/Triplex	Triplex (recording, playback, Network)		
Network Interface	RJ-45 (10M/100M Adaptive)		
PTZ Control	Yes, you can set initialization point. Can drag and zoom the screen by mouse		
Recording Mode	RS485×1, USB2.0×2		
HDD	2 HDD with SATA interface and capacity over 3TB		
Wireless Port	3G. WIFI(extension via USB port)		
Cloud Technology	Yes		
Search Mode	Time/Date, Alarm, Motion Detection & exact search (accurate to the second)		
HDD Management	Hard disk hibernation technology, HDD faulty alarm & Raid (Redundancy)		
Mouse	USB Mouse		
IR Remote Control	Included		
Power	12V/5A DC Adapter		
Power Consumption	<10 W		
Operating Temperature	32°F - 131°F		
Working Humidity	10%-90%		
Atmospheric Pressure	86kpa-106kpa		

ST-HVR Series Camera Capacity Samples

ST-HVR8704	Analog Cameras		IP Cameras				Total
	960H	D1	1080p	720p	960H	D1	Cams
Combination 1	4						4
Combination 2		4					4
Combination 3		2	1	1			4
Combination 4						9	9
Combination 5					8		8
Combination 6				4			4
Combination 7			2				2
Combination 8			1				1
Combination 9				1		7	8
Combination 10			1	1		2	4

ST-HVR8708	Analog Cameras			IP Cameras				Total
	960H	D1	HD1	1080p	720p	960H	D1	Cams
Combination 1		8						8
Combination 2	8							8
Combination 3			8					8
Combination 4		2		1	1			4
Combination 5							9	9
Combination 6						8		8
Combination 7					4			4
Combination 8				2				2
Combination 9				1				1
Combination 10					1		7	8
Combination 11				1	1		2	4

ST-HVR8716	Analog Cameras				IP Cameras				Total
	960H	D1	HD1	CIF	1080p	720p	960H	D1	Cams
Combination 1		16							16
Combination 2	16								16
Combination 3			16						16
Combination 4				16					16
Combination 5		4		12					16
Combination 6		4			1	3			8
Combination 7								16	16
Combination 8					2	2			4
Combination 9					1	1	6		8