



## Features:

- High performance DSP hardware decompression
- Support video & audio from network camera, network speed dome and video server
- H.264/MPEG4 compression video stream
- Up to UXGA (1600x1200) recording resolution
- Redundant HDD group management
- HDMI output at 1920x1080 resolution

8 SATA HDD

HDMI  
Output

H.264 /  
MPEG4

UXGA  
Recording

USB 2.0

19" Chassis

## Specification:

Model		SNVR-H8204	SNVR-H8208	SNVR-H8216
Video/Audio Input	IP Video Input:	4-ch 4CIF/2-ch 720P/1-ch UXGA Real Time, or 2-ch UXGA not Real Time	8-ch 4CIF/4-ch 720P/2-ch UXGA Real Time, or 4-ch UXGA not Real Time	16-ch 4CIF/8-ch 720P/4-ch UXGA Real Time, or 8-ch UXGA not Real Time
	Voice Talk Input:	2-ch, BNC(2.0Vp-p, 1kΩ)		
Video/Audio Output	CVBS Output:	2-ch, BNC(1.0Vp-p, 75Ω) Resolution: 704x576(PAL); 704x480(NTSC)		
	HDMI Output:	1-ch, resolution: 1024x768/60Hz, 1280x1024/60Hz, 1920x1080/60Hz		
	VGA Output:	1-ch, resolution: 1024x768/60Hz, 1024x768/70Hz, 1280x1024/60Hz		
	Audio Output:	2-ch, BNC(Linear Electrical Level, 600Ω)		
	Synchronous Playback:	4-ch	8-ch	16-ch



Hard Disk	Interface Type:	8 SATA interface
	Capacity:	Each interface supports more than 2TB capacity
External Interface	Network Interface:	1RJ-45, 10/100/1000Mbps self-adaptive Ethernet interface 1RJ-45, 10/100Mbps self-adaptive Ethernet interface
	Serial Interface:	1 RS232 serial interface 1 RS485 serial interface 1 keyboard 485 serial interface
	USB Interface:	3, USB2.0
	Alarm In:	16-ch
	Alarm Out:	4-ch
General	Power Supply:	100~240VAC, 6.3A, 50~60Hz
	Consumption:	≤ 70W (without HDD)
	Working Temperature:	-10°C~+55°C (14°F~131°F)
	Working Humidity:	10%~90%
	Chassis:	19" standard 2U chassis
	Dimension:	450(W)×450(D)×95mm(H) (17.71"(W)×17.71"(D)×3.74"(H))
	Weight(without HDD):	≤8000g (17.64lbs)

Specifications are subject to change without notice.

