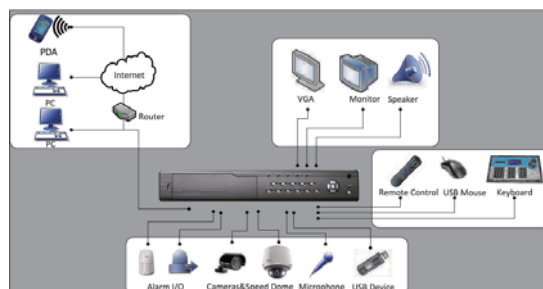


DS-7204/7208/7216HVI-ST/RW Standalone DVR



Key Features

- H.264 Video Compression
- Up to 4CIF Resolution Recording
- Dual Stream
- Simultaneous VGA & CVBS output
- Up to 16-ch synchronous playback



Specifications

		DS-7204HVI-ST/RW	DS-7208HVI-ST/RW	DS-7216HVI-ST/RW
Video/Audio input	Video compression	H.264		
	Analog video input	4-ch, BNC (1.0 Vp-p, 75 Ω), PAL / NTSC adaptive	8-ch, BNC (1.0 Vp-p, 75 Ω), PAL / NTSC adaptive	16-ch, BNC (1.0 Vp-p, 75 Ω), PAL / NTSC adaptive
	Audio compression	G.711		
	Audio input	4-ch, RCA (2.0 Vp-p, 1 kΩ)		
	Voice talk input	1-ch, RCA (2.0 Vp-p, 1 kΩ)		
Video/Audio output	CVBS output	2-ch, BNC (1.0 Vp-p, 75 Ω); Resolution: PAL: 704 × 576, NTSC: 704 × 480		
	VGA output	1-ch, Resolution: 1024 × 768 @ 60 Hz		
	Encoding resolution	4CIF / CIF / QCIF		
	Frame rate	4CIF: 12 fps CIF / QCIF: 25 fps (P) / 30 fps (N)	4CIF: 8 fps CIF / QCIF: 25 fps (P) / 30 fps (N)	4CIF: 6 fps CIF / QCIF: 25 fps (P) / 30 fps (N)
	Video bit rate	32 Kbps - 2048 Kbps, or user defined (Max. 3072 Kbps)		
	Audio output	1-ch, RCA (Linear, 600 Ω)		
	Audio Bit rate	64 Kbps		
	Dual Stream	Support		
	Stream Type	Video / Video & Audio		
	Synchronous Playback	4-ch	8-ch	16-ch
Hard disk	Interface type	2 SATA interface		
	Capacity	Up to 2 TB capacity for each interface		
External interface	Network interface	1, RJ45 10M / 100M adaptive Ethernet interface		
	Serial interface	1 RS-485 interface, 1 RS-232 interface		
	USB interface	2, USB 2.0		
	Alarm in	4-ch	8-ch	16-ch
Others	Alarm out	1-ch	4-ch	4-ch
	Power supply	12 V DC		
	Consumption	≤ 10 W (without hard disk or DVD-R/W)	≤ 10 W (without hard disk or DVD-R/W)	≤ 15 W (without hard disk or DVD-R/W)
	Working temperature	-10 °C - +55 °C (14 °F - 131 °F)		
	Working humidity	10% - 90%		
	Size (WxDxH)	440 × 390 × 70 mm (17.32" × 15.35" × 2.76")		
	Weight	6800 g (14.99 lbs) (without DVD-R/W) 7500 g (16.57 lbs) (with DVD-R/W)	7300 g (16.09 lbs) (without DVD-R/W) 8000 g (17.64 lbs) (with DVD-R/W)	7800 g (14.99 lbs) (without DVD-R/W) 8500 g (16.57 lbs) (with DVD-R/W)