



PS-9316H PS-9324H PS-9332H

INTRODUCTION

PS-9300 Series are professional 16/24/32 CH Real time High Resolution DVRs. They adopt standard H.264 baseline compression format and industry's advanced SOC technics, enhancing video quality and robustness of the system greatly. PS-9300 Series supports 16/24/32CH video input, 16/24/32CH audio input, and 1080P HDMI output for High Resolution display, with standard 2U chassis.

FEATURES



- Professional 16/24/32CH Real time CIF recording.
- Resolution/frame rate/image quality adjustable per channel, real time D1 available
- Full channel simultaneously playback with audio
- VGA 1280*1024, HDMI 1080p video out (*optional*)
- Programmable display/spot out/alarm mode
- Advanced recording program
- Privacy mask\digital zoom\snapshot
- Digital watermark
- Strong log function supported
- Powerful remote configuration and maintenance function
- Redundant recording
- Features for large scale installations
- Perfect support of iPhone, Blackberry, Google phone, Symbian and Windows mobile
- External storage via E-SATA
- Express backup
- Professional CMS and clients software
- 32 ID Camera title

SPECIFICATION

Model		PS-9316H	PS-9324H	PS-9332H
Compression format		Standard H.264 Baseline		
Video	Input	Composit:1.0Vp-p/75Ω, BNC×16	Composit:1.0Vp-p/75Ω, BNC×24	Composit:1.0Vp-p/75Ω, BNC×32
	Output	Composit:1.0Vp-p/75Ω,BNC×2 ;		
		High Resolution VGA :1280×1024 ;		
		HMDI :1080P (1920×1080) ; <i>(optional)</i>		
		Loop output: 1.0Vp-p/75Ω,BNC×16		
Record Resolution		352×288/704×576 (PAL); 352×240/704×480 (NTSC)		
Frame Rate	Display	400fps(PAL)	600fps(PAL)	800fps(PAL)
		480fps(NTSC)	720fps(NTSC)	960fps(NTSC)
	Record	400fps(PAL)	600fps(PAL)	800fps(PAL)
		480fps(NTSC)	720fps(NTSC)	960fps(NTSC)
Playback		16CH	24CH	32CH
Audio	Input	RCA×16	RCA×24	RCA×32
	Output	RCA×1		
	MIC	RCA×1		
Alarm	Input	16CH	24CH	32CH
	Output	4CH		
Cell Phone	OS	iPhone、Blackberry、Andriod、Windows mobile、Symbian		
	Functions	Multi-channel display, server list, record, playback, PTZ, log		
Recording Mode		Manual, Time, Motion, Sensor		
Playback Mode		16CH Realtime Playback, 1/4X, 1/2X, 2X, 4X, 8X 16X, Frame by Frame, Progresss for quick search		
Backup		Multi-Channel, file size, AVI format, DVR player embedded.		
Pentaplex		Preview, Record, Playback, Backup, Remote access		
Network Interface	Ethernet	RJ45 10M/100M/1000M Ethernet Adjustable		
	Protocal	TCP/IP, UDP, DHCP, DNS, PPPOE, DDNS,Email		
	Function	full function		
	Others	10 users online, dual stream		
PTZ Protocol		Pelco D, Pelco P, Range,Visca,Dscp,Vido,Star,Neon,Minking,Lilin		
Multi Stream		Dual Stream: Master Stream for Record, Sub Stream for Network.		
Search		DVR, IE, CMS, iPhone, iPad: time / Event /File management / Snap Shot		
PC Viewer		AVI format		
CMS		Standard version 64CH Dual Monitor, Local schedule record		
Communication Interface		RS485 x 2, USB2.0 x 2, DVD-RW(optional), e-SATA*1		
HDD		SATA x4		SATA x8
Languages		Thai, English, Other 16 languages		
Power Supply		110-230V 50/60hz		
Dimension		(W)430mm x (D)450mm x (H)90mm		
Work Environment		0-50 °C. 10%-90% Humidity		

* Product Design and Specifications are subject to change without prior notice.