



PS-X3208WD, PS-X3216WD, PS-X3232WD

Key Features



พร้อมใช้งานได้ทันที
 เพียงเปิดเครื่องไม่ต้องตั้งค่าใดๆ

- Video input: Composite video input, PAL (25fps), NTSC (30fps), BNC (1Vp-p, 75Ω)
- Video compression: Compression arithmetic H.264 Code stream type: VBR/CBR Default resolution FD1: PAL (704*576) 25 fps/ch, NTSC(704*480) 30 fps/ch; Resolution 960H: PAL (928*576) 25 fps/ch, NTSC (928*480) 30 fps/ch; (WD-model)
- Video output:
 - 1 channel composite video output, PAL (625 line), NTSC (525 line), BNC (1Vp-p, 75
 - 1 channel analog video output (VGA)
 - 1 channel HD digital video output (HDMI)
- Audio input: RCA interface, input resistance: 10K , input extent: Vp-p=2.0V LINE
- Audio output: RCA interface, input resistance: 10K , input extent: Vp-p=2.0V LINE
- Voice chat: Input (3.5MM interface, input resistance: 10K , input extent: Vp-p=2.0V LINE in/50mV MIC in)
- Audio compression: Compression arithmetic G.711A/U, Audio sampling rate 8K sample/sec., 16 bit/sample
- Operation System: Linux
- Individual channel configuration.
- HDD interface: support 48bit LBA working mode
- Alarm interface
 - Alarm input: Alarm input support normal on/off
 - Alarm output: Normal on, relay output
- Video tamper alarm, video loss alarm , motion detection alarm, temperature and others alarm.
- Serial interface: RS485 (half-duplex), network transparent and COM control keyboard
- Operation method: Multi-function IR remote control (can be controlled by front panel or control remotely through extension cord which connect to IR port in back panel),USB mouse, COM keyboard
- PC Control software shows 100windows , google Map with alarm , device status , Remote upgrade firmware, CMS also support TOMURA Hikvision Dahua Device.
- Backup interface: USB2.0 interface
- Network port: RJ45 10M/100M/1000M Ethernet Interface
- Power supply: 220 ± 30% V, 50 ± 3% HZ, 110 ± 20% V, 60 ± 3% HZ

Specification

Model	Feature	PS-X3208WD	PS-X3216WD	PS-X3232WD
Housing	Housing	1.5U		
Operation System	Operation System	Embedded LINUX		
Video	Compression	H.264		
	Input	8ch BNC(1 Vp-p,75Ω)	16ch BNC (1 Vp-p,75Ω)	32ch BNC (1 Vp-p,75Ω)
	Output	1 BNC, 1 VGA,1 HDMI,1 SPOT		
	Dual Stream	Support		
Audio	Compression	G.711A/U		
	Input	2ch RCA(1KΩ,Vp-p=2.0V LINE)		4ch BNC(1KΩ,Vp-p=2.0V LINE)
	Output	1ch RCA(600Ω,Vp-p=2.0V LINE)		
	Bidirectional Talk	3.5mm MIC Input Interface		
Alarm	Input	4		
	Output	1		
Preview	Resolution	FD1: PAL(704×576), NTSC(704×480) 960H: PAL(928×576), NTSC(928×480) VGA/HDMI: 1920*1080		
	Display	1ch/ 4ch/ 8ch/ 9ch	1ch/ 4ch/ 8ch/ 9ch/ 12ch/ 16ch	1ch/ 4ch/ 6ch/16ch / 36ch
	Sequence	Yes		
	Privacy Masking	4 zones Maximum, On DVR		
Recording	Resolution	8ch 960H/FD1/Q960H/CIF	16ch 960H/FD1/Q960H/CIF	32ch 960H/FD1/Q960H/CIF
	Recording Mode	Manual, Schedule, Motion, Alarm		
	Recording Quality	CBR, VBR		
	Recording Interval	Pre-record: 5~30 sec., Post-record: 0~180sec.		
Playback	Channel	4ch/8ch/16ch 960H Full Channels Real-time Playback		
	Search Mode	Time, Date, Record Mode, Smart Search, Quick Playback		
	Privacy Masking	4 zones Maximum, On DVR and PC		
Network	Connection Way	Support 3G aircard, WLAN		
	Remote Operation	WEB(IE, Chrome, Firefox, Safari)		
Email		With image		
Mobile		Support (IPhone, Android, iPad)		
Backup		USB devices & Network download		
HDD		2 HDD(Max support 4TB each)		4 HDD(Max support 4TB each)
External Interface	Network Interface	1 RJ-45 10/100M/1000M adaptive Ethernet Interface		
	USB Interface	2 Interfaces(Mouse control & Backup)		
General	Auxiliary Interface	1 RS-485(FDX), 1 IR Extension Cord		
	Power Supply	220±30% V,50±3% Hz / 110±20% V,60±3% Hz		
	Power Consumption(Full Load)	27W	33W	60W
	Working Environment	-10°C~+45°C / 15%~85%RH		
	Dimension	440mm×290mm×66mm(W×D×H)		
	Weight	2.7 KG(without HDD)	2.8 KG(without HDD)	KG(without HDD)