xNVRP Series

PoE Plug & Play Embedded Full HD NVR

Plug & Play | HD 1080p | PoE 802.3 af | Onvif S

특징

4채널/8채널/16채널 Full HD NVR
실시간 저장 및 모니터링 (4/8채널)
실시간 모니터링 및 240fps 저장 (16채널,Full HD 해상도)
PoE 스위칭 허브(HUB) 내장- 8채널 PoE 지원
영상 출력 (HDMI/VGA)
Gigabit LAN/uPNP/e-SATA
스마트 폰 기능 : 실시간 영상 보기/ VOD / Push Pop-up 알림
Onvif (Ver.1&2) 호환 & 자동 카메라 검출

Model		xNVR4P	xNVR8P	xNVR16P
Internal Storage		4 x SATA HDD		
Operation System		Embedded Linux		
IP Camera	Channel	4 Ch	8 Ch	16 Ch
	Protocol	ONVIF		
	PoE	100Mbps, 802.3af		8ch PoE supported
Display	Speed	120fps	240fps	480fps
	Screen	1, 4, PIP	1, 4, 8, PIP	1, 4, 6, 9, 16, PIP
Video Input	Mode	IP Camera Input (Up to Mega Pixel, 1080p)		
	Spot-out	N/A		
Video Out	Monitor	HDMI(1), VGA(1)		
	Resolution	Full HD(1920x1080), HD(1280x720), D1, 704x480, 720x240, 352x240		
Recording Speed	1920x1080(1080p)	120fps (30fps/CH)	240fps (30fps/CH)	240fps (15fps/CH)
	1280x720(720p)	120fps (30fps/CH)	240fps (30fps/CH)	480fps 30fps/CH)
	Bit-Rate	40Mbps		
	Mode	Manual, Continuous, Alarm, Motion, Scheduled		
Audio (Input/ Output)		4 (From IP Cam/1)	8 (From IP Cam/1)	16 (From IP Cam/1)
Digital I/O		4 / 1		
PTZ		ONVIF Compatibility (Pan/Tilt/Zoom/Preset)		
Network	Protocol	IPV4, ARP, TCP, UDP, ICMP, DHCP, NTP, DNS, DDNS, SMTP, FTP, HTTP, UPnP, RTP, RTCP, RTSP, PPPoE, 3GPP, ONViF		
	Transmission	Unicast Transmission		
LAN		1 x Gigabit Ethernet (RJ45) - Static IP, DHCP, DDNS		
Remote Management	Software	CMS, MMS(Mobile Viewer), Mac Viewer		
	Web Browser	Java based Web application- IE, Safari, Chrome, Firefox, Opera		
	OS	Windows, Mac, Linux		
	Operating	Realtime monitoring, Playback & System configuration		
Backup	Internal	N/A		
	External	Local Backup by USB ODD and Network Backup by CMS		
External Storage		e-SATA(Local Storage Extension)		
Status Display		3 x LEDs (Power, Network, Recording)		
System Recovery after Power Failure		Auto-Reboot and Journaling File System		
System Operation		Remote management through network		
Power		12V x 7A D/C		
Operating Temperature and Humidity		5~40 ℃ / 20~80% RH		
Dimension (WxDxH)		360 x 380 x 66 (mm), 1.5U		
Certification		CE & FCC & MIC & WEEE, RoHS		

*specifications are subject to change without prior notice for improvement.