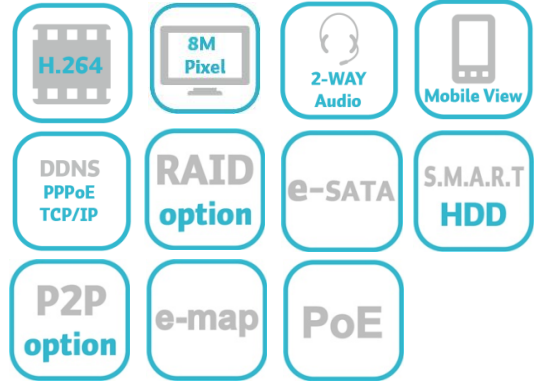


STANDALONE POE NVR

YDS- 04/09/16 NC-P



Feature

- Simultaneous monitoring and recording in 4/9/16 CH
- Support 4 or 8 channels PoE for IP cameras input
- Local + Remote displaying & recording
- Support RAID 1, 5 (option)
- Support 5 Megapixel IP Camera for each channel
- Play back smart search
- Plug & play easy installation
- E-map
- ONVIF Open Platform
- Mobile-view iOS / Android platform support
- HDMI / VGA output / USB backup
- Privacy Mask for 3 areas & 3 area motion setup
- S.M.A.R.T HDD Technology
- Support MAC Safari
- **P2P function for option**

Specification

	Model	YDS-04NC-P	YDS-09NC-P	YDS-16NC-P
General	Type	Standalone		
	Operation System	Embedded Linux		
	Number of channels	4	9	16
	Maximum storage	SATA HDD x 3 or SATA HDD x2 with E-SATA x 1		
	Protocols	TCP/IP, UDP, HTTP, DNS, DDNS, PPPoE, SNMP, NTP, UPnP, FTP, SAMBA		
	External Storage port	Local USB backup, Remote backup via web browser, Samba, FTP, E-SATA		
Recording & Playback	Decoding Compression	H.264 / MPEG4 / MJPEG		
	Recording Resolution	Up to 8 Megapixel per channel		
	Recording Performance	Up to 30FPS per channel		
	Max. Total Bandwidth	76 Mbps		
	Search Mode	Smart Search / Time search / Event search (All channels playback simultaneously)		
	Recording Mode	Manual / Schedule / Alarm / Event		
Livetime View	Users on line	Max : 10 users simultaneously		
	Intelligence Support	PTZ, Digital Zoom In / Out, Motion Detection, Privacy Mask, Plug & Play, Optimize, e-Map, IP Cam Quick Search		
	Emergency Record	Yes		
Remote Application	Remote Browser	Windows IE, Chrome, Firefox, Mac Safari		
	Software Cooperate	CMS software		
	Mobile Viewer (APP)	Askyviewer Pro for Andriod and IOS		
Terminal	Network Interface	1 x Ethernet (10/100 Mbps-Base-Tx)	1 x Ethernet (10/100/1000 Mbps-Base-Tx)	
	PoE Port	4 x Ethernet (10/100 Mbps-Base-Tx)	8 x Ethernet (10/100 Mbps-Base-Tx)	
	Local Output	VGA x 1 / HDMI x 1		
	Audio	2-way (3.5mm earphone stereo jack), support G711, G726, AAC, PCM		
	USB	USB2.0 x 3		
Others	Operation Voltage	AC 100~240V		
	PoE Power Output	RJ-45 x 4, PoE 802.3at, total 40W	RJ-45 x 8, PoE 802.3at, total 72W	
	Dimension / Weight	360 (W) x 44 (H) x 301 (D) mm / 2KG		
	Operation Temp.	-10°C ~ 55°C / 14°F ~ 131°F		

Certificate: CE, FCC, RoHS

