ND Series

H.264 FULL HD 4CH/8CH/16CH IP NVR

4ch / 8ch Plug & Play Embedded HD NVR.
Up to 8ch HD IP Cameras Real-time Recording & Monitoring
Auto IP Camera Detection
Local Monitoring (HDMI / VGA / Composite)
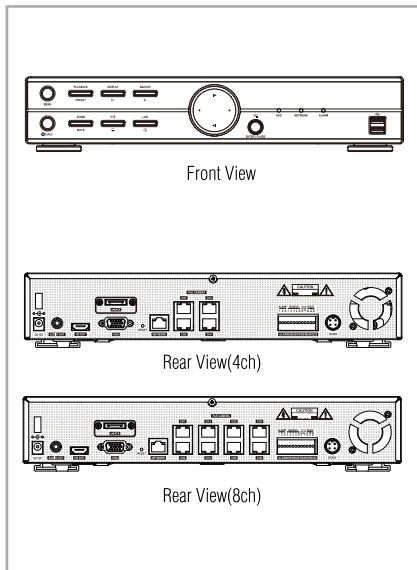Gigabit LAN / uPnP / e-SATA
Smart Phone : Monitoring / VOD / Push Pop-up Notification
OnVIF (Ver.1&2) Compatibility
PoE Support

PoE | 1080P | e-SATA | VGA | 2.0M Pixel

Gbit-Lan 1000M | OnVIF Ver. 1&2 | Simple UI | Real Time

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Demension

Front View

Rear View(4ch)

Rear View(8ch)

Specification

		ND04P	ND08P	ND16P
Network Camera	In	4ch (4RJ-45, PoE Support)	8ch (8RJ-45, PoE Support)	16ch (8RJ-45, PoE Support)
	Codec	H.264, MJPEG		
	Protocol	ONVIF		
	Resolution	CIF, VGA, 4CIF, 1.3M, 2M, 3M		
	Out	1 HDMI, 1 VGA		
Audio	In	4ch Network Camera Audio	8ch Network Camera Audio	16ch Network Camera Audio
	Codec	G.711, G.726		
	Out	1 HDMI, 1 RCA (Line Output)		
Device	Sensor Input	4 Input , 4 inputs configurable NO/NC		
	Alarm output	2 Port, Open Collector output		
	I/O Interface	1 RS232, 1 RS485, 2 USB(Front)		
Display	Resolution	1920 x 1080, 1280 x 1024, 1280 x 720, 1024 x 768, 720x480		
	Split mode	1,4	1,4,9	1,4,9,16
		PIP, Digital Zoom		
Recording	Compression	H.264, MJPEG		
	Bitrate	64Mbps		
	Option	Full Frame / Key Frame		
	Mode	Time-lapse, Event, Time & Event, Emergency (Panic)		
Playback	Display	1,4	1,4,9	1,4,9,16
		Digital Zoom		
	Search Mode	Calendar Search, Event Search, Text-In Search, Go to Time		
	Playback Mode	Multi Channel Normal & Reverse Play, RW & FF (x2, x4, x8, x16, x32), Frame to Frame, Pause		
Network	Interface	Ethernet (10/100/1000 Base)		
	Protocol	TCP/IP, HTTP, DHCP, ADSL(PPPoE), NTP, SMTP		
	Application	Live, Playback, Setup, Notification (Callback, E-Mail)		
	Web browser	Internet Explorer 7 or higher		
Storage		2 x SATA HDD		
Backup		External HDD(USB), External USB memory.		
Control		Front Panel Button, USB Mouse, IR Remote Controller, Joystick Controller		
OSD		Graphic User Interface (Multilingual)		
Approval		FCC, CE, KC		
ROHS		RoHS Compliance		
Power Input (System)		DC12V, 5A		
Power Input (PoE)		DC48V, 2A		
Power Consumption		Max. 110W		
Camera Power Output		Total 32W (PoE, IEEE 802.3af)	Total 64W (PoE, IEEE 802.3af)	
Operating Temp.		5°C ~ 40°C / 41°F~104°F		
Operating humidity		0%~80% / non-condensing		
Dimension		340(W)x67(H)x267(D)mm / 13.39(W)x2.64(H)x10.43(D)inch		

*Specification & Design are subject to change without prior notice

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