

NETWORK VIDEO RECORDER

4/9 kan. NVR - Sieciowy Rejestrator Video

Cechy

Możliwość rejestracji każdego kanału w maks. rozdzielczości 2 Mega Piksele

Lokalny i zdalny podgląd oraz archiwizacja

Maksymalna przestrzeń dyskowa: 8TB

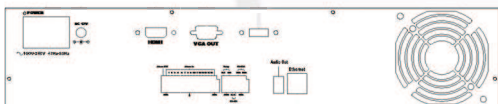
Wyjścia video: VGA i HDMI

Kompatybilność ze standardem ONVIF

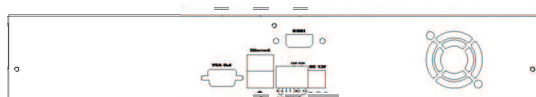
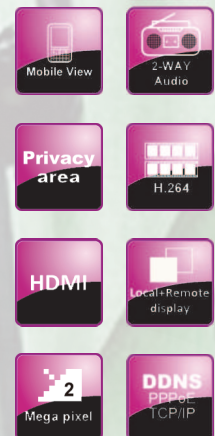
Darmowy hybrydowy CMS (kamery analogowe oraz IP)



YDS-09NA



	Model No.	YDS-04NA	YDS-09NA	
Video	Compression Format	H.264		
	Video Inpu: Resolution	1600 x 1200 (2M-pixel)		
	Recording Throughput	4x30FPS @ 720P / 4x15FPS @ 1600x1200 (8Mbps)	9x30FPS @ 720P / 9x15FPS @ 1600x1200 (18Mbps)	
	Video Output	VGA x 1	VGA x 1/ HDMI x 1	
	Digital Zoom	9x Zoom (Live/Playback)		
	Split Screen	1, 4	1, 4, 9	
Audio	Audio Input/ Output	Phone Jack x 1/ Phone Jack x 1		
	Audio Backup	Yes		
	Audio Streaming	Yes		
Nagryw.	Recording Compression	H.264		
	Recording Frame Rate	15 fps(1600x1200)/ 22 fps (1280x1024)/ 25 fps (1280x960)/ 30 fps (1280x720)		
	Recording Mode	Manual/ Alarm/ Schedule		
Funkcje	Privacy Mask	3 Zones Per Channel		
	3D-Deinterlaced & DNR	Hardware DSP		
	F/W Maintain	USB/ Browser/ A.P./ Restore Button		
	CMS	36Ch Per Group/ Unlimited Group		
	BackUp Media	USB (Pen Drive & HDD)/ CMS/ Browser	USB (Pen Drive & HDD & DVD±RW)/ CMS/ Browser	
	Playback Media	Local/ Player/ CMS/ Browser		
	Playback Search	Date&Time/Alarm Event		
	Storage Capacity	SATA HDD x 2 (Max. 4TB)	SATA HDD x 4 (Max. 8TB)	
	Networking	100/10 bps-Base Tx	1000/100/10 bps-Base Tx	
	Network Portocol	TCP/IP, HTTP, FTP, SMTP, DHCP, PPPoE, DNS, DDNS, NTP, UPnP		
	Mobile Viewer	android, blackberry, iPhone, JAVA, Windows Mobile		
	Auto Time correction	NTP (Network Time Protocol) & Daylight Saving		
	Alarm Type	Motion, Video Loss, Power On, Remote Login, HDD Error HDD Full, HDD Damaged, High Temperature		
	Terminal	DI x 2, DO x 2, USB x 3	DI x 8, DO x 2, USB x 3	
	Auto Switch	Channel By Channel		
	Power Supply	DC 12V/5A / AC 90 - 260V		
	Wielkość	Dimension (WxHxD)	360(W) 60(H) x 311(D) mm	



YDS-04NA