

NETWORK VIDEO RECORDER

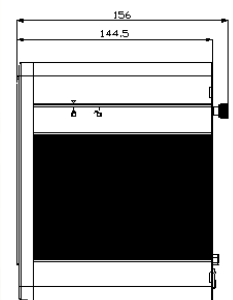
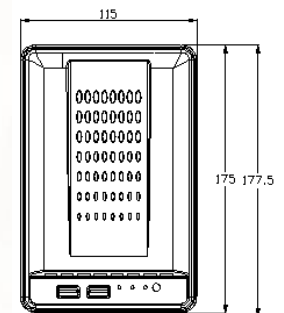
YDS - 04/09ND

Feature

- Simultaneous monitoring and recording in 4/9CH
- Local + Remote displaying and recording
- Support up to internal 2 SATA HDD
- Support 5 Megapixel IP Camera for each channel.
- ONVIF Open Platform
- Mobile-view iOS / Android platform support
- HDMI / D-Sub output / USB backup
- Each channel up to 8Mbps



	Model	YDS-o4ND	YDS-09ND
Features	Type	Standalone	
	Operation System	SoC	
	Maximum storage	SATA HDD x 2	
	Ethernet	RJ-45 10/100/1000bps-Base T	
	Protocols	TCP/IP, UDP, HTTP, FTP, DHCP, DNS, DDNS, PPPoE, SMTP, ARP, ICMP, NTP, UPnP, ARP	
	Local Output	D-sub x 1 / HDMI x 1	
	Recording	Number of channels	4
Decoding Compression		H.264 / MPEG4 / MJPEG	
Recording Resolution		Up to 5 Megapixel	
Recording Performance		30fps x 4ch	30fps x 9ch
Per Ch. Max. Bandwidth		8Mbps	
Max. Total Bandwidth		24Mbps	45Mbps
Recording Mode		Manual / Schedule / Alarm	
Livetime View		Users on line	Max : 4 users simultaneously
	Live-view Support Resolution	2592x1944 / 2048x1536 / 1920x1080 / 1600x1200 / 1280x720 / 640x480	
	Audio	2-way-halfduplex	
	Intelligence Support	Intelligence Support PTZ, Digital Zoom In, Motion Detect	
	Video Enhancement	Contrast, Brightness, Hue, Saturation, Sharpness	
	Emergency Record	Local UI Control	
Playback View	Smart Map Support	CMS E-map Function	
	Playback Mode	Time search, Event search, 1/4/9 ch simultaneously	
Remote Application	Extract File	MKV / AVI / JPEG	
	Software Cooperate	CMS software	
	Intelligence Support	Motion, Alarm, Video Loss, E-map	
	Mobile Viewer	A-Sky-Viewer	
Terminal	Network Interface	Ethernet (10/100/1000Base-Tx)	
	External Port	USB	
	USB	2	
General	Operation Voltage	DC-12V, 4.16A	
	Dimension / Weight	115 x 175 x 144.5 mm @ 1.6KG	
	Operation Temp.	0 - 45 °C /	



Certificate : CE , FCC , RoHS