



PROUD TO PRESENT

Present for

STYRE NVR

By OTKA TEKNO ADITAMA



Our Product



Styre STY-HDW-NVR network video recorder offers a excellent performance and high recording quality for IP video surveillance applications.

Key Features

- ✓ Fisheye Dewarping
- ✓ 4K Resolution
- ✓ Easy4ip
- ✓ Intelligent Video System (IVS)
- ✓ Heat Map
- ✓ Automatic Number Plate Recognition (ANPR)
- ✓ Automatic Network Replenishment Technology (ANR)



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Information

System		Audio and Video	
Main Processor	Quad-core embedded processor	IP Camera Input	16/32 Channel
Operating System	Embedded LINUX	Two-way Talk	1 Channel Input, 1 Channel Output, RCA
Display		Recording	
Interface	1 HDMI (up to 3840 x 2160), 1 VGA	Compression	Smart H.265+/H.265/Smart H.264+/H.264/MJPEG
Resolution	3840 x 2160; 1920 x 1080; 1280 x 1024 1280 x 720; 1024 x 768	Resolution	12MP, 8MP, 6MP, 5MP, 4MP, 3MP, 1080P, 1.3MP, 720P, D1 etc
Multi-screen Display	16CH : 1/4/8/9/16	Record Rate	320Mbps
	32CH : 1/4/8/9/16/25/36	Bit Rate	16Kbps ~ 20Mbps Per Channel
OSD	Camera title, Time, Video loss, Camera lock, Motion detection, Recording	Record Mode	Manual, Schedule (Regular, MD (Motion Detection), Alarm, IVS), Stop
Vide Detection and Alarm		Record Interval	1 ~ 120 min (default: 60 min), Pre-record : 1 ~ 30 sec, Post-record : 1 ~ 300 sec
Trigger Events	Recording, PTZ, Tour, Alarm Out, Video Push, Email, Snapshot, Buzzer and Screen Tips	Playback and Backup	
		Sync Playback	1/4/9/16
Video Detection	Motion Detection, MD Zones : 396 (22 x 18), Video Loss and Tampering	Search Mode	Time/Date, Alarm, MD and Exact Search (accurate to second)
Alarm Input	4 Channel, Low Level Effective, Green Terminal Interface	Playback Function	Play, Pause, Stop, Rewind, Fast play, Slow play, Next, File, Previous File, Next Camera, Previous Camera, Full Screen, Repeat, Shuffle, Backup Selection, Digital Zoom
Relay Output	2 Channel, NO/NC Programmable, Green Terminal Interface		
Network		Backup Mode	USB Device/Network
Interface	1 RJ-45 Port (10/100/1000Mbps)	Storage	
Ethernet Port	1 Independent 1000Mbps Ethernet Port	Internal HDD	2 SATA III Ports, Up to 8 TB Capacity for each HDD
PoE	16 Ports (IEEE802.3af/at)	HDD Mode	Single
	Max 25.5W for single port, 130W in total	eSATA	N/A
Network Function	HTTP, HTTPS, TCP/IP, IPv4/IPv6, UPnP, RTSP, UDP, SMTP, NTP, DHCP, DNS, IP Filter, PPPoE, DDNS, FTP, Alarm Server, IP Search (Support Dahua IP Camera, DVR, NVS, etc)	SAS	N/A
		Auxiliary Interface	
Optical Fiber Interface	N/A	USB	2 USB Ports (1 Rear USB3.0, 1 Front USB2.0)
Max. User Access	128 users	RS232	1 Port, for PC Communication and Keyboard
Smart Phone	iPhone, iPad, Android	RS485	N/A
Interoperability	ONVIF 2.4, CGI Conformant	Electrical	
CONSTRUCTION		Power Supply	Single, AC100V ~ 240V, 50 ~ 60 Hz
Dimensions	1U, 375mm x 327.5mm x 53mm	Power Consumption	< 15.2W (Without HDD)
	14.8" x 12.9" x 2.1"	Environmental	
Net Weight	2.7kg (6.0 lb) (without HDD)	Operating Conditions	-10°C ~ +55°C (+14°F ~ +131°F), 86 ~ 106kpa
Gross Weight	4Kg (8.8 lb)	Storage Conditions	-20°C ~ +70°C (-4°F ~ +158°F), 0 ~ 90% RH
Third-Party Support		Certifications	
Third-party Support	Dahua, Arecont Vision, AXIS, Bosch, Brickcom, Canon, CP Plus, Dynacolor, Honeywell, Panasonic, Pelco, Samsung, Sanyo, Sony, Videotec, Vivotek, and more	CE	EN55022, EN55024, EN50130-4, EN60950-1
		FCC	Part 15 Subpart B, ANSI C63.4 - 2014
		UL	UL 60950-1 and CAN/CSA C22.2 No. 60950-1

Note : Specification are subject to change without notice



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DISCUSSION



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THANK YOU

PT. OTKA TEKNO ADITAMA

Setiabudi 2 Building 2nd floor Suite 207 B-C. Jl. H. R. Rasuna Said Kav. 62.

Jakarta 12920 ~ Indonesia

T: 021-52900828 - F: 021-52971875

Website: <http://www.otka.co.id> - Email: info@otka.co.id