

SECU-VISION Catalogue

Professional Surveillance Solution



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Enjoy your life! **We will protect yours.**

BEST Optimized CCTV solution provider

SECU-VISION is CCTV specialist group and global supplier which provides A-HD, TVI, HD-SDI , IP solution, DVR & Camera. We provide the best optimized CCTV solutions through our know-how and knowledge which has been successfully installed in various commercial, industrial fields such as hospital, transportation, army, department store, school etc. We are specialized in the CCTV solution and will propose very special price for you when you give us inquiry.

SECU-VISION promises to increase our competitive engine by supporting our customers, continuously, innovating our products, and researching new technologies that can be deployed for increased security and functionality, in this way, SECU-VISION is committed to strengthening the brand name in the security market and growing alongside our valued customers

SECU-VISION promises

First, we dedicate ourselves to create customer's value.

Secondly, we provide the innovative and competitive products which can be satisfied for the customers.

Finally, we always go with our customers to move forward to mutual benefit with win-win strategy.

Company History

- 2017.06** Production of 7brid DVR , A-HD, TVI, Analog DVR + IP Hybrid
- 2016.09** Production of PC Linux based professional NVR
- 2016.06** Production of Hybrid Camera , A-HD, TVI,CVI,CVBS Camera
- 2016.05** A-HD Production of Mobile DVR and Camera.
- 2016.03** Production of 5brid DVR , A-HD, TVI, Analog, IP DVR
- 2015.03** Registered Network Device in Korea IT association
- 2014.08** ISO 9001, ISO14001
- 2014.08** Production of A-HD, HD-TVI DVR and Camera.
- 2013.05** Production of Mobile DVR and Camera.
- 2011.12** Production of HD-SDI DVR, Camera
- 2009.12** Production of CCTV 700TVL Analog Camera
- 2008.12** Established Secu-vision Europe & Canada.
- 2007.01** Listed in Public Procurement Service in Korea
- 2006.09** Production of 960H Stand-alone DVR
- 2005.11** Production of PC DVR
- 2005.07** Established Secu-Vision Factory in Gyeonggi Province
- 2005.07** Established Secu-Vision Head office in Seoul Korea
- 2005.04** Spin-off from CMR Korea
- 2001.05** Security department of CMR Multi-national corporation.

Best Optimized 7Brid CCTV Solution.



EX-SDI

HD-SDI

A-HD

TVI

CVI

CVBS

IP



4Brid Camera

IR Bullet Camera

AHD, TVI, CVI, 960H
Full HD 2Mega pixel
True day & night (ICR)
D-WDR, Smart IR



4Brid Camera

IR Dome Camera

AHD, TVI, CVI, 960H
Full HD 2Mega pixel
True day & night (ICR)
D-WDR, Smart IR



AHD, SDI, IP

PTZ Camera

ONVIF
Full HD 2Mega pixel PTZ
Optical 30 Zoom Lens (f=5.0~60mm)
TDN ICR DDS3D-DNR



IP2,3 5MEGA

IR Bullet Camera

Full HD IR LED
1/2.5" 5.0 Mega Cmos
2.8~12mm Vari focal
D-WDR, Smart IR

PRODUCT LINE UP

7BRID DVR, Stand-alone NVR

- High-end 7brid DVR
- Middle-end 7brid DVR
- Economic (Eco)5brid DVR
- Low-end 5brid DVR
- Middle-end 5brid DVR
- High-end 5brid DVR
- Low-end EX-SDI DVR
- Middle-end EX-SDI DVR
- High-end EX-SDI DVR
- Low-end NVR
- High-end NVR

4Brid Camera, IP Camera

- 4brid Dome camera
- 4brid Vandal dome camera
- 4brid Bullet camera
- 7brid Vandal, Bullet, Dome camera
- EX-SDI Dome camera
- EX-SDI Vandal dome camera
- EX-SDI Bullet camera
- 2.0Mega, 2.0Mega Starlux IP camera
- 3.0M, 5.0MegaStarlux IP camera
- PTZ IP Camera



More Powerful Solutions

A-HD Camera

TVI Camera

CVI Camera

Analog Camera



IP Camera

DVR, NVR



1080P HD Hybrid DVR

EX-SDI, HD-SDI, A-HD, TVI, CVI, 960H + IP universal input supported!!



Why 7Brid HD CCTV?

What is customer requirements ? "Clearer picture, various HD input supported at lower cost"
 The core feature of HD CCTV is now moving to various kinds of HD inputs supported DVR with new developed CODEC technology.



SVR-7016SH

- 16ch EX-SDI, HD-SDI, AHD, TVI, CVI, CVBS 720,1080P
 Realtime DVR + 16 IPC Hybrid DVR
- 2eSATA, 6HDD Bay



SVR-6016FM

- 16ch AHD, TVI, CVI, CVBS 720,1080P
 Realtime DVR + 8 IPC Hybrid DVR
- 2eSATA, 4HDD Bay



SVR-6016FL

- 16ch AHD, TVI, CVI, CVBS 720,1080P
 Realtime DVR + 8 IPC Hybrid DVR
- 2eSATA, 2HDD Bay



SVR-2016FL

- 16ch AHD, TVI, CVI,(720p, 1080p), 960H,
 IP (Max.4MP) + 04 IPC
- 1080P Max.15fps/ch , 720P Max 30fps/ch
 with 2HDD Bay (12TB)

Super image quality in Live & Playback



Live



Playback

Digital Zoom in Live & Playback



Digital Zoom

Product History of DVR

Product History of DVR

Front runner of video surveillance industry with thd full range of the products on cutting edge technology.

2018~

7brid
EX-SDI 1.0
4k-NVR



2017~

5brid
EX-SDI 1.0
4k-NVR



2016~

Analog HD
3brid



2014~

960H
FHD-NVR
HD-SDI
(Universal)



DVR Selection Guide

High-end

6HDD Bays, Jog Shuttle, 2eSATA



Middle-end

3HDD Bays, 1eSATA



Low-end

2HDD Bays, (or 1 HDD & 1eSATA)



Classification	Resolution	Channel	Model
7brid (EX-SDI, HD-SDI, A-HD, TVI CVI, 960H, IP)	FHD Real Time 4k 8fps/ch	32ch / 16ch	SVR-7032 / 7016FH
5brid (TVI, A-HD, CVI, 960H, IP)	FHD Real Time 4k 8fps/ch	32ch / 16ch	SVR-6032 / 6016FH
EX-SDI 1.0	FHD Real Time	16ch	SVR-3016HDE
7brid	FHD Real Time 4k 8fps/ch	16ch / 8ch / 4ch	SVR-7016SM / 08SM / 04SM
5brid	FHD Real Time 4k 8fps/ch	16ch / 8ch / 4ch	SVR-6016FM / 08FM / 04FM
EX-SDI 1.0	FHD Real Time	16ch / 8ch / 4ch	SVR-2016HDE / 08HDE / 04HED
7brid	FHD Real Time 4k 8fps/ch	16ch / 8ch / 4ch	SVR-7016SL / 08 SL / 04SL
5brid	FHD Real Time 4k 8fps/ch	16ch / 8ch / 4ch	SVR-6016FL / 08 FL / 04FL
EX-SDI 1.0	FHD Real Time	16ch / 8ch / 4ch	SVR-1016HDE / 08HDE / 04HED

4K-NVR Selection Guide

High-end

6HDD Bays, Jog Shuttle, 4eSATA



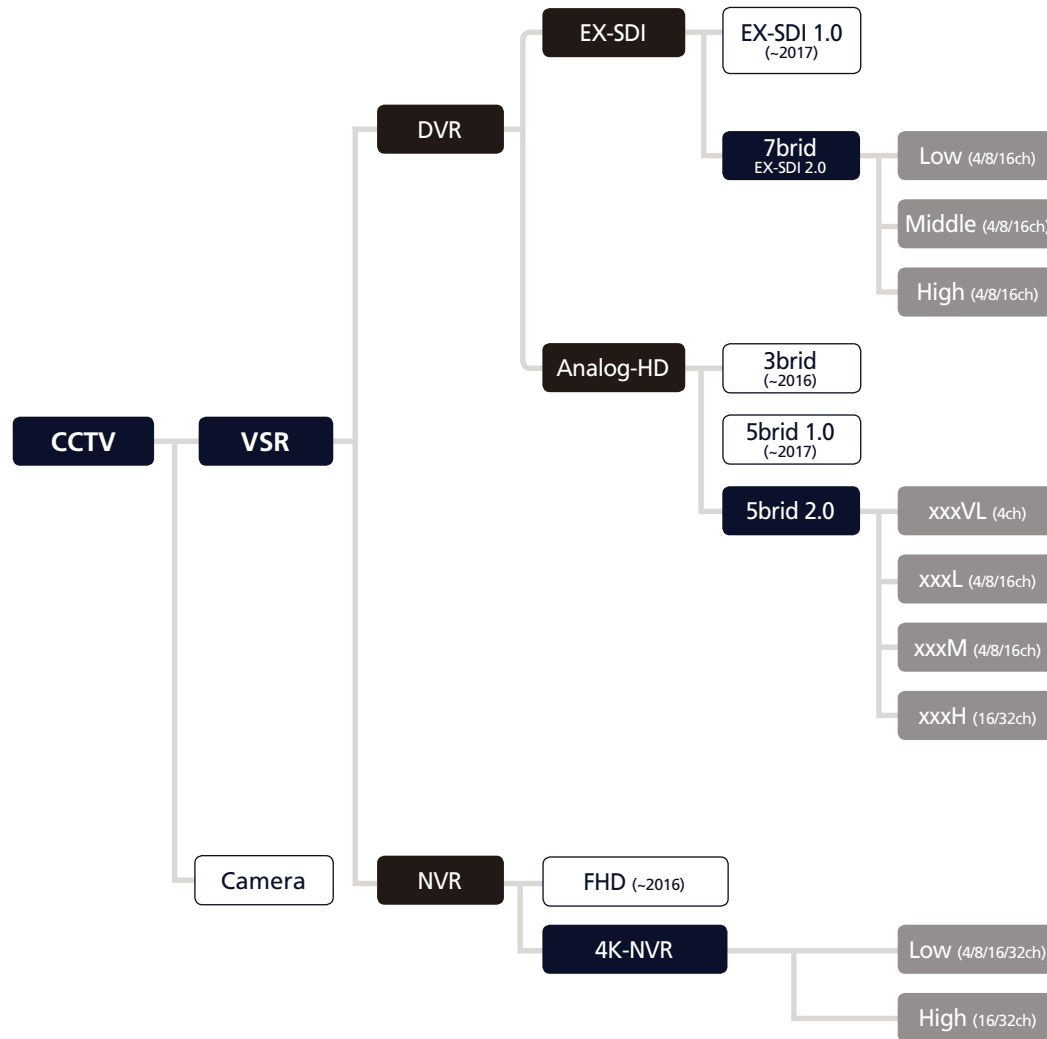
Low-end

2HDD Bays, 1eSATA



Classification	Resolution	Channel	Model
4K-NVR	4K H.264/ H.265	32ch / 16ch , non PoE 32ch / 16ch ,with PoE	SVR-5032N / 16N SVR-5032NS / 32NE
4K-NVR	4K H.264/H.265	16ch / 08ch / 04ch , non PoE 16ch / 08ch / 04ch ,with PoE	SVR-4016N / 08N / 04N SVR-4016NE / 04NE / 04NF

Product Tree



DVR

Analog-HD

5brid 2.0 Since 2017

Classification : Hybrid of TVI, AVI, CVI, 960H, IP
 Resolution : 8MP, 4MP, 3MP, 2MP, 960H
 Channels : 4 / 8 / 16 / 32ch

5brid 3.0 Coming soon

Classification : H.265 Codec

EX-SDI

EX-SDI 2.0 Since 2018

Classification : 7brid of HD-SDI, EX-SDI, TVI, AVI, CVI, 960H, IP
 Resolution : 8MP, 4MP, 3MP, 2MP, 960H
 Channels : 4 / 8 / 16ch

NVR

4K-NVR Since 2017

Classification : 4K IP
 Resolution : 4K, 5MP, 4MP, 3MP, 2MP, 720P, 960H
 Channels : 4 / 8 / 16 / 32ch

Product Case



The number of cameras and recording frames by resolution

The number of cameras and recording frames by resolution

Model	ch	2M (1920*1080)			3M (1920*1530)			4M (2560*1440)			5M (2592*1944)			8M (2840*2160)		
		BNC	IP	Rec fps (NTSC/PAL)	BNC	IP	Rec fps (NTSC/PAL)	BNC	IP	Rec fps (NTSC/PAL)	BNC	IP	Rec fps (NTSC/PAL)	BNC	IP	Rec fps (NTSC/PAL)
5brid 2.0	4ch	4	2	30/25	4	2	15/13	4	2	15/13	2	1	20/20	2	1	15/15
	8ch	8	4	30/25	8	4	15/13	8	4	15/13	4	1	20/20	4	1	15/15
	16ch	16	8	30/25	16	4	15/13	16	4	15/13	8	x	20/20	8	x	15/15
	32ch	32	16	15/13	16	16	15/13	16	16	15/13	16	4	10/10	16	4	8/8
7brid	4ch	4	2	30/25	4	2	15/13	4	2	15/13	2	1	20/20	2	1	15/13
	8ch	8	4	30/25	8	4	15/13	8	4	15/13	4	1	20/20	4	1	15/13
	16ch	16	8	30/25	16	4	15/13	16	4	15/13	8	x	20/20	8	x	15/13

High-end

Middle-end

DVR : 5brid 2.0 / 7brid EX-SDI 2.0
NVR : 4K

View



Features



- 6HDD Bays
- Backup
- Digital Zoom
- Jog Shuttle
- DDNS, DHCP, UPnP
- Multi-Language Supported
- Privacy Zone
- Covert Channel
- Two-way Audio
- Water marking

Distinctive Features

- Coaxitron
- POS
- eSATA
- P2P

General

- OS : Embedded Linux
- Compression : H.264, H.265(NVR)
- Power Supply : 90-250V, 50/60Hz
- Consumption : 80Watts
- Operating Temp : 5~40
- Humidity : 10~80%
- Net Weight(w/o HDD) : 8kg
- Certification : CE, FCC, RoHS Compliance

Network Software

- VMS, RMS
- Smartphone Viewer : SmartEyes_Pro

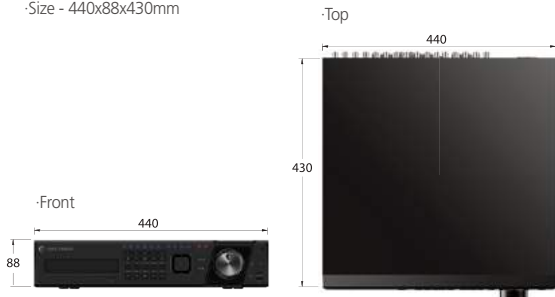


·Mac Viewer



Dimensions

·Size - 440x88x430mm



DVR : 5brid 2.0 / 7brid EX-SDI 2.0 / UTP

View



Features



- 3HDD Bays
- Backup
- Digital Zoom
- DDNS, DHCP, UPnP
- Multi-Language Supported
- Privacy Zone
- Covert Channel
- Two-way Audio
- Water marking

Distinctive Features

- Coaxitron
- POS
- eSATA
- P2P

General

- OS : Embedded Linux
- Compression : H.264
- Power Supply : 12V/5A - Level 6
- Consumption : 60Watts
- Operating Temp : 5~40
- Humidity : 10~80%
- Net Weight(w/o HDD) : 4kg
- Certification : CE, FCC, RoHS Compliance

Network Software

- VMS, RMS
- Smartphone Viewer : SmartEyes_Pro

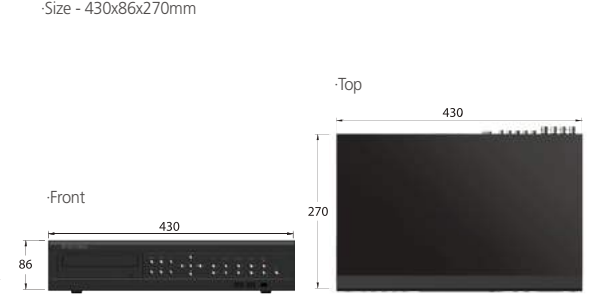


·Mac Viewer



Dimensions

·Size - 430x86x270mm



Low-end

Entry Level

DVR : 5brid 2.0 / 7brid EX-SD1 2.0
 NVR : 4K

DVR : 5brid 2.0
 NVR : FHD

View



View



Features

- 2HDD Bays
- Backup
- Digital Zoom
- DDNS, DHCP, UPnP
- Multi-Language Supported
- Privacy Zone
- Covert Channel
- Two-way Audio
- Watermarking

Distinctive Features

- Coaxitron
- POS
- eSATA
- P2P

General

- OS : Embedded Linux
- Compression : H.264, H.265(NVR)
- Power Supply : 12V/5A - Level 6
- Consumption : 60Watts
- Operating Temp : 5~40
- Humidity : 10~80%
- Net Weight(w/o HDD) : 4kg
- Certification : CE, FCC, RoHS Compliance

Features

- 1HDD Bay
- Backup
- Digital Zoom
- DDNS, DHCP, UPnP
- Multi-Language Supported
- Privacy Zone
- Covert Channel
- Two-way Audio
- Watermarking

Distinctive Features

- Coaxitron
- P2P

General

- OS : Embedded Linux
- Compression : H.264
- Power Supply : 12V/2A
- Consumption : 24Watts
- Operating Temp : 5~40
- Humidity : 10~80%
- Net Weight(w/o HDD) : 2.5kg
- Certification : CE, FCC, RoHS Compliance

Network Software

·VMS, RMS

·Smartphone Viewer : SmartEyes_Pro

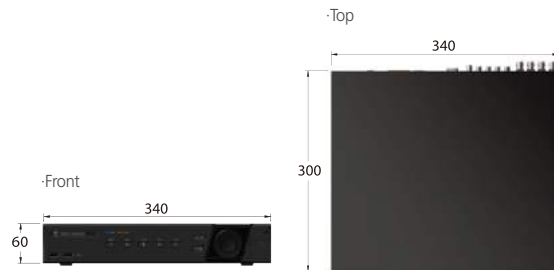


·Mac Viewer



Dimensions

·Size - 340x60x300mm



Network Software

·VMS, RMS

·Smartphone Viewer : SmartEyes_Pro

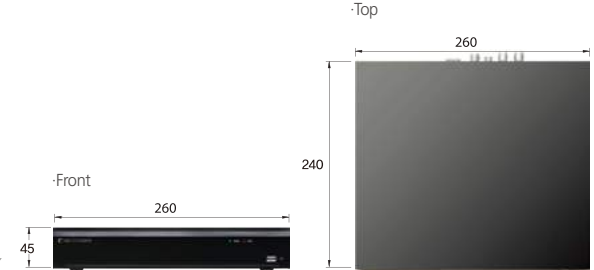


·Mac Viewer



Dimensions

·Size - 260x45x240mm



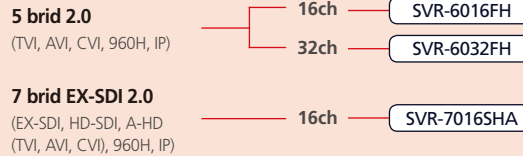
Selection Guide

High-end

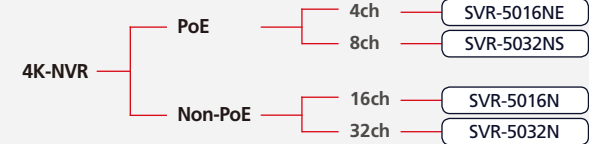
6 HDD Bays, Jog Shuttle, 2 eSATA



DVR

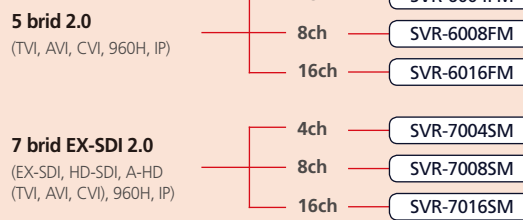


NVR



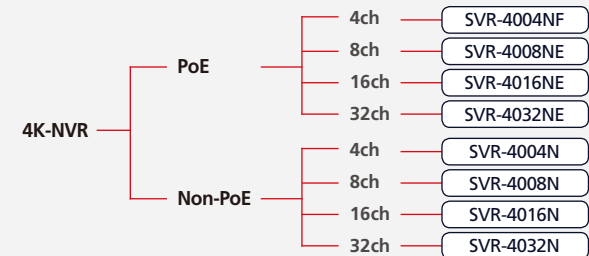
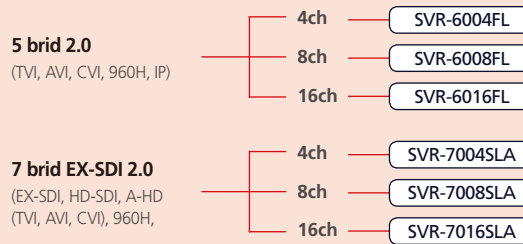
Middle-end

3 HDD Bays, 1 eSATA



Low-end

2 HDD Bays, 1 eSATA



Entry Level

1 HDD Bay



DVR Specification

DVR Key Feature Index

Category		Entry	Low-end			Middle-end			High-end	
Case		EF/EH/EJ	MX / MP / FX / HX / SH			DX / MH / MS			HD / HP	
Channel		4	4	8	16	4	8	16	16	32
H/W	HDD Bay	1	2			3			6	0
	Audio In	1	4			4	8	16	16	RCA
	Audio Out	1	1			1			1	RCA, HDMI
	HDMI Out	1	1			1			1	4K, FHD, SXGA, XGA
	VGA Out	1	1			1			1	FHD, SXGA, XGA
	BNC Out	1	2			2			2	1HD, 1SD
	Alarm In/Out	x	4 / 1			4 / 1			16 / 4	Terminal Block
	eSATA	x	1			1			2	
	Jog Shuttle	x	X			X			0	
	Power	2A	3.3A	5A		5A			SMPS	
F/W	POS	0							Ethernet	
	Coaxitron	0								
	AVI Backup	0								
	Digital Zone	0								
	Privacy Zone	0								
	Covert Channel	0								
	Two-way Audio	0								
	UPnP	0								
	Multi-Language	0								
	Netus-P, VMS, RMS	0								
S/W	Web Viewer	0								
	Mobile Viewer	0								
	Mac Viewer	0								
	e-Map	0								
	Calculator	0								
	Backup Player	0								
	DDNS	0								
Server	Push	0								
	P2P, Relay	0							Optional	

5brid 2.0 DVR Specifications (TVI, AVI, CVI, 960H, IP)

Case		High-end		Middle-end		Low-end		Entry		
Video	Input	32 BNC	16 BNC	16 BNC	8 BNC	4 BNC	16 BNC	8 BNC	4 BNC	
	Input Resolution	8MP, 4MP, 3MP, 2MP, 960H							4MP, 3MP, 2MP, 960H	
	Output	1 HDMI / 1 VGA / 2 BNC (1 HD / 1 SD)							1 HDMI / 1 VGA / 1 BNC	
	Output Resolution	4K, FHD, SXGA, XGA							FHD, XGA	
Recording	Speed	15fps/ch[3MP] 30fps/ch[2MP]	15fps/ch[4MP], 30fps/ch[2MP]							
	Resolution	8MP, 4MP, 3MP, 2MP, 960H								
Audio	Input	16 RCA	16 RCA	8 RCA	4 RCA	4 RCA		1 RCA		
	Output	1 HDMI, 1 RCA								
Interface	Senser In / Out	16 / 4 - NC / NO		4 / 1 - NC / NO		Not Support				
	USB	2 x USB 2.0								
	PTZ / Keyboard	2 x RS485 - Terminal Block							RS485 - Terminal Block	
	ATM / POS	Ethernet POS								
Network	Interface	2 x Ethernet 10/100/1G							Ethernet 10/100/1G	
	Compression	H.264, JPEG								
	Speed	10fps/ch[4MP], 20fps/ch[2MP]								
	Resolution	Max. 4MP								
Storage	Primary / External	6 HDD, 2 eSATA		3 HDD, 1 eSATA		2 HDD or (1 HDD + 1 eSATA)		1 HDD		
System	OS	Embedded Linux (Built-in Flash Memory)								
	Pre / Post-Alarm	5sec / 5sec-5min								
	Recording Mode	Continuous, Event, Schedule								
	Data Search	Smart, Panorama, Calendar, Multi Day / Time, Event, Go to Time								
	Backup Interface	USB, Network								
	Backup Type	Video(RMS, AVI), Capture(JPEG), Log List, Setup Data								
	Alarm Action	Buzzer, PIZ Preset, E-mail, Relay, Spot, Event Popup, Callback, FTP, Push							Buzzer, PIZ Preset, E-mail, Spot, Event Popup, Callback, FTP, Push	
	User	15 Users (Admin, User1 -User14)								
ONVIF	ONVIF Profile S									
General	Size	440 x 88 x 430 mm		430 x 86 x 270 mm		340 x 60 x 300 mm		260 x 45 x 240 mm		
	Weight (w/o HDD)	8kg		4kg		3kg		2.5kg		
	Temp / Humidity	5 ~ 40 / 10% ~80%								
	Power Supply	AC 100 ~ 250V, 50/60 Hz		12V / 5A		12V / 5A		12V / 3.3A		12V / 2A
	Power Consumption	80 Watts		60 Watts		60 Watts		40 Watts		24 Watts

DVR Specification

7brid EX-SDI 2.0 DVR

Specifications (EX-SDI, HD-SDI, TVI, AVI, CVI, 960H, IP)

Case		High-end	Middle-end	Low-end	
Video	Input	16 BNC	16 BNC 8 BNC 4 BNC	16 BNC 8 BNC 4 BNC	
	Input Resolution	8MP, 4MP, 3MP, 2MP, 960H			
	Output	1 HDMI / 1 VGA / 2 BNC (1 HD, 1 SD)			
	Output Resolution	4K, FHD, SXGA, XGA			
Recording	Speed	15fps/ch(4MP), 30fps/ch(2MP)			
	Resolution	8MP, 4MP, 3MP, 2MP, 960H			
Audio	Input	4RCA			
	Output	1 HDMI, 1 RCA			
Interface	Senser In / Out	16 / 4 - NC / NO	4 / 1 - NC / NO		
	USB	2 x USB 2.0			
	PTZ / Keyboard	2 x RS485 - Terminal Block			
	ATM /POS	Ethernet POS			
Network	Interface	2 x Ethernet 10/100/1G			
	Compression	H.264, JPEG			
	Speed	10fps/ch(4MP), 20fps/ch(2MP)			
	Resolution	Max. 4MP			
Storage	Primary / External	6 HDD, 2 eSATA	3 HDD, 1 eSATA	2 HDD or (1 HDD + 1 eSATA)	
	OS	Embedded Linux (Built-in Flash Memory)			
System	Pre / Post-Alarm	5sec / 5sec-5min			
	Recording Mode	Continuous, Event, Schedule			
	Data Search	Smart, Panorama, Calendar, Multi Day / Time, Event, Go to Time			
	Backup Interface	USB, Network			
	Backup Type	Video(RMS, AVI), Capture(JPEG), Log List, Setup Data			
	Alarm Action	Buzzer, PIZ Preset, E-mail, Relay, Spot, Event Popup, Callback, FTP, Push			
	User	15 Users (Admin, User1 ~User14)			
	Network Viewer	Netus, VMS, Web Viewer, Mac Viewer, SmartEyesPro(iOS, Android)			
	ONVIF	ONVIF Profile S			
	General	Size	440 x 88 x 430 mm	430 x 86 x 270 mm	340 x 60 x 300 mm
		Weight(w/o HDD)	8kg	4kg	3kg
Temp / Humidity		5 ~ 40 / 10% ~80%			
Power Supply		AC 100 ~ 250V, 50/60 Hz	12V / 5A	12V / 5A 12V / 3.3A	
Power Consumption		80 Watts	60 Watts	60 Watts 40 Watts	

UTP DVR Specifications

Case		High-end	
Video	Input	4 UTP(1~16ch), 4 BNC(13~16ch), 8 IPC(17~24ch)	
	Input Resolution	Max. 3MP	
	Output	1 HDMI, 1 VGA, 2 BNC(1 HD, 1 SD)	
	Output Resolution	4K, FHD, SXGA, XGA	
Recording	EX-SDI	Available	
	Speed	Max. 15fps/ch(3MP), 30fps/ch(2MP)	
	Resolution	Max. 3MP	
Audio	Input	16 RCA	
	Output	1 HDMI, 1 RCA	
Interface	Senser In / Out	4 / 1 - NC / NO	
	USB	2 x USB 2.0	
	PTZ / Keyboard	2 x RS485 - Terminal Block	
	ATM /POS	Ethernet POS	
Network	Interface	2 x Ethernet 10/100/1G	
	Compression	H.264, JPEG	
	Speed	Max. 20fps (2MP)	
	Resolution	Max. 2MP	
Storage	Primary / External	3 HDD, 1 eSATA	
	OS	Embedded Linux (Built-in Flash Memory)	
System	Pre / Post-Alarm	5sec / 5sec-5min	
	Recording Mode	Continuous, Event, Schedule	
	Data Search	Smart, Panorama, Calendar, Multi Day / Time, Event, Go to Time	
	Backup Interface	USB, Network	
	Backup Type	Video(RMS, AVI), Capture(JPEG), Log List, Setup Data	
	Alarm Action	Buzzer, PIZ Preset, E-mail, Relay, Spot, Event Popup, Callback, FTP, Push	
	User	15 Users (Admin, User1 ~User14)	
	Network Viewer	Netus, VMS, Web Viewer, Mac Viewer, SmartEyesPro(iOS, Android)	
	ONVIF	ONVIF Profile S	
	General	Size	430 x 86 x 270 mm
		Weight(w/o HDD)	4kg
Temp / Humidity		5 ~ 40 / 10% ~80%	
Power Supply		12V / 5A	
Power Consumption		60 Watts	

DVR Specification

UPS Lite (Built in UPS)

Model Name		Low-end
Video	Input	4 BNC
	Live	Max. 30fps/ch (4MP)
	Input Resolution	Max. 4MP
	Output	1 HDMI, 1 VGA, 2 BNC(1 HD, 1 SD)
	Output Resolution	4K, FHD, SxGA, XGA
Recording	Speed	Max. 15fps/ch (4MP), 30fps/ch (2MP)
	Resolution	Max. 4MP
Audio	Input	4 RCA
	Output	1 HDMI, 1 RCA
Audio Interface	Senser In / Out	4 / 1 - NC / NO
	USB	2 x USB 2.0
	PTZ / Keyboard	2 x RS485 - Terminal Block
	ATM / POS	Ethernet POS
Network	Interface	2 x Ethernet 10/100/1G
	Compression	H.264, JPEG
	Speed	Max. 10fps (4MP), 20fps (2MP)
	Resolution	Max. 4MP
Storage	Primary / External	2 HDD or (1 HDD + 1 eSATA)
	OS	Embedded Linux (Built-in Flash Memory)
System	Pre / Post-Alarm	5sec / 5sec-5min
	Recording Mode	Continuous, Event(Motion, Sensor, Sound, Text, Black out), Schedule
	Data Search	Smart, Panorama, Calendar, Multi Day / Time, Event, Go to Time
	Backup Interface	USB, Network
	Backup Type	Video(RMS, AVI), Capture(JPEG), Log List, Setup Data
	Alarm Action	Buzzer, PTZ Preset, E-mail, Relay, Spot, Event Popup, Callback, FTP, Push
	User	15 Users (Admin, User1 ~ User14)
	Network Viewer	Netus, VMS, Web Viewer, Mac Viewer, SmartEyesPro(iOS, Android)
	ONVIF	ONVIF Profile S
General	Size (W x D x H)	340 x 60 x 300 mm
	Weight (w/o HDD)	3 Kg
	Temp / Humidity	10 ~ 50 / 10% ~ 80%
	Power Supply	12V / 3.3A
	Power Consumption	40 Watts
UPS	Battery Type	Lead Acid Battery
	Capacity	1.2Ah @12V
	Time Compensation	Max. 15 min
	Compensation Times	30 times
	Full Charging Time	72 hours

UPS BOX (for Camera)

Model Name		UPS Box
UPS	Output	4 IR Dome Power
	Size (W x D x H)	160 x 80 x 85 mm
	Weight	600 g
	Temp / Humidity	10 ~ 50 / 10% ~ 80%
	Power Supply	12V / 3A
	Power Consumption	15 Watts
	Battery Type	Lead Acid Battery
	UPS Capacity	1.2Ah @12V
	Time Compensation	Max. 15 min
	Compensation Times	30 times
	Full Charging Time	72 hours

UHD NETWORK VIDEO RECORDER

Front

High-end

6 HDD bays, 4eSATA



Low-end

2 HDD bays, 1eSATA



4K-NVR Model name and Rear

SVR-5032N/5016N

32ch/16ch, Non PoE, 2 LAN Ports



SVR-5032NS

32ch, 16 PoE built-in



SVR-5016NE

16ch, 8 PoE built-in



SVR-4016N



SVR-4008N/4004N

16ch/8ch/4ch Non PoE, 2 LAN Ports



SVR-4016NE/4008NE

16ch/8ch, 8 PoE built-in



SVR-4004NF

4ch, 4 PoE built-in



NVR Key Feature Index

Category		Entry Level	Low-end				High-end		
Channel		4	4	8	16	32	16	32	
H/W	Resolution	FHD	4K				4K		
	HDD Bay	1	2				6		
	IPC	4	4	8	16	32	16		
	Audio In	1	X	1			1	RCA	
	Audio Out	1	1				1	RCA, HDMI	
	HDMI Out	1	1				1	4K, FHD, SXGA, XGA	
	VGA Out	1	1				1	FHD, SXGA, XGA	
	BNC Out	X	2				2	1HD, 1SD	
	Alarm In/Out	X	4/1				4/1	Terminal Block	
	eSATA	X	1				4		
Jog Shuttle	X	X				0			
F/W	POS	0				Ethernet			
	Coaxitron	0							
	AVI Backup	0							
	Digital Zoom	0							
	Privacy Zone	0							
	Covert Channel	0							
	Two-way Audio	0							
	UPnP	0							
	Multi-Language	0							
S/W	Netus-P, VMS, RMS	0							
	Web Viewer	0							
	Mobile Viewer	0							
	Mac Viewer	0							
	e-Map	0							
	Calculator	0							
	Backup Player	0							
Server	DDNS	0							
	Push	0							
	P2P, Relay	0							
	P2P, Relay	0					Optional		

NVR Specifications with PoE

Case		High-end		Low-end			Entry Level
Video	Input	32 IP	16 IP	32 IP	16 IP	8 IP	4 IP
	Input Resolution	Max. 4MP	Max. 4K				Max. 2MP
	Output	1 HDMI, 1 VGA, 2 BNC(1 HD, 1 SD)					1 HDMI, 1 VGA
	Output Resolution	4K, FHD, SXGA, XGA					FHD, XGA
Recording	Speed	7.5fps/ch(4MP), 15fps(2MP)	7.5fps/ch (4K), 30fps/ch (2MP)				30fps/ch (2MP)
	Resolution	Max. 4MP	Max. 4K				Max. 2MP
Audio	Input	Depends on IP, 1 RCA				Depends on IP	Depends on IP, 1 RCA
	Output	1 HDMI, 1 RCA					
Interface	Senser In / Out	4 / 1 - NC / NO					Not Support
	USB	2 x USB 2.0					
	PTZ / Keyboard	2 x RS485 - Terminal Block				RS485 - Terminal Block	
Network	ATM /POS	Ethernet POS					
	Interface	2 x Ethernet 10/100/1G					Ethernet 10/100/1G
	Compression	H.264, JPEG					
	Speed	10fps (4MP), 20fps (2MP)					20fps (2MP)
	Resolution	Max. 4MP					Max. 2MP
System	OS	Embedded Linux (Built-in Flash Memory)					
	Pre / Post-Alarm	5sec / 5sec-5min					
	Recording Mode	Continuous, Event, Schedule					
	Data Search	Smart, Panorama, Calendar, Multi Day / Time, Event, Go to Time					
	Backup Interface	USB, Network					
	Backup Type	Video(RMS, AVI), Capture(JPEG), Log List, Setup Data					
	Alarm Action	Buzzer, PIZ Preset, E-mail, Relay, Spot, Event Popup, Callback, FTP, Push				Buzzer, PIZ Preset, E-mail, Event Popup, Callback, FTP, Push	
	User	15 Users (Admin, User1 ~ User14)					
Network Viewer	Netus, VMS, Web Viewer, Mac Viewer, SmartEyesPro(iOS, Android)						
Storage	ONVIF	ONVIF Profile S					
	Primary / External	6 HDD, 4 eSATA	2 HDD, 1 eSATA	2 HDD or (1HDD+1eSATA)	1 HDD		
General	Size	440 x 88 x 430 mm		340 x 60 x 300 mm		260 x 45 x 240 mm	
	Weight(w/o HDD)	8kg		3kg		2.5kg	
	Temp / Humidity	5 - 40 / 10% ~ 80%					
	PoE	16 PoE	8 PoE	8 PoE		4 PoE	4 PoE
		IEEE 802.3at, Max. 150W		IEEE 802.3af			
	Power Supply	AC 100 ~ 250V, 50/60 Hz		12V / 5A, 48V / 2A		12V / 3.3A 48V / 1A	12V / 2A, 48V / 1A
Power Consumption	230 Watts		60 Watts, 96 Watts		40 Watts, 48 Watts	24 Watts, 48 Watts	

NVR Specifications Non-PoE

Case		High-end		Low-end			
Video	Input	32 IP	16 IP	32 IP	16 IP	8 IP	4 IP
	Input Resolution	Max, 4MP	Max, 4K				
	Output	1 HDMI, 1 VGA, 2 BNC(1 HD, 1 SD)					
	Output Resolution	4K, FHD, SXGA, XGA					
Recording	Speed	7.5fps/ch(4MP), 15fps (2MP)	7.5fps/ch (4K), 30fps/ch (2MP)				
	Resolution	Max. 4MP	Max. 4K				
Audio	Input	Depends on IP, 1 RCA					Depends on IP
	Output	1 HDMI, 1 RCA					
Interface	Senser In / Out	4 / 1 - NC / NO					
	USB	2 x USB 2.0					
	PTZ / Keyboard	2 x RS485 - Terminal Block					
	ATM / POS	Ethernet POS					
Network	Interface	2 x Ethernet 10/100/1G					
	Compression	H.264, JPEG					
	Speed	10fps (4MP), 20fps (2MP)					
	Resolution	Max. 4MP					
System	OS	Embedded Linux (Built-in Flash Memory)					
	Pre / Post-Alarm	5sec / 5sec-5min					
	Recording Mode	Continuous, Event, Schedule					
	Data Search	Smart, Panorama, Calendar, Multi Day / Time, Event, Go to Time					
	Backup Interface	USB, Network					
	Backup Type	Video(RMS, AVI), Capture(JPEG), Log List, Setup Data					
	Alarm Action	Buzzer, PIZ Preset, E-mail, Relay, Spot, Event Popup, Callback, FTP, Push					
	User	15 Users (Admin, User1 ~ User14)					
	Network Viewer	Netus, VMS, Web Viewer, Mac Viewer, SmartEyesPro(iOS, Android)					
Storage	ONVIF	ONVIF Profile S					
	Primary / External	6 HDD, 4 eSATA	2 HDD, 1 eSATA			2 HDD or (1HDD+1 eSATA)	
General	Size	440 x 88 x 430 mm		340 x 60 x 300 mm			
	Weight(w/o HDD)	8kg		3kg			
	Temp / Humidity	5 ~ 40 / 10% ~ 80%					
	PoE	Not Support					
	Power Supply	AC 100 ~ 250V, 50/60 Hz		12V / 5A		12V / 3.3A 48V / 1A	
Power Consumption	80 Watts		60 Watts		40 Watts		

Strong Features

7Brid DVR

Secu-vision DVRs do support various types of camera image transmission formats as shown below



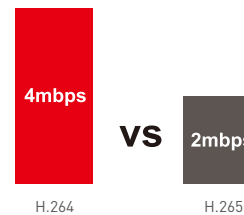
Supporting camera input list

	Camera input resolution	Camera Pixel
EX-SDI	1280 x 720, 1920 x 1080, 2560 x 1440, 4096 x 2160	720P, 2MP, 4MP, 8MP
HD-SDI	1280 x 720, 1920 x 1080, 2560 x 1440, 4096 x 2160	720P, 2MP, 4MP, 8MP
CVI	1920 x 1080	2MP
TVI	1920 x 1080, 2048 x 1536, 2560 x 1440	2MP, 3MP, 4MP
960H	960 x 480	960H
AVI	1920 x 1080, 2048 x 1536, 2560 x 1440	2MP, 3MP, 4MP
IP	920 x 1080, 2048 x 1536, 2560 x 1440, 4096 x 2160	2MP, 3MP, 4MP, 8MP

key features

H.265 is the next-generation video compression format that is twice efficient than H.264. H.265 has the following benefits

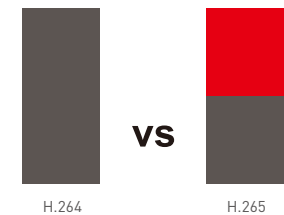
H.264 VS H.265		
	H.264 1080p	H.265 1080p
Bitrate	4Mbps	2Mbps
1CH required storage space per month	4*8*3600*24*30*10 24*1024 = 1.24TB	2*8*3600*24*30*10 24*1024 = 0.62TB
100CH per month	124TB	62TB



Bandwidth



←H.264→



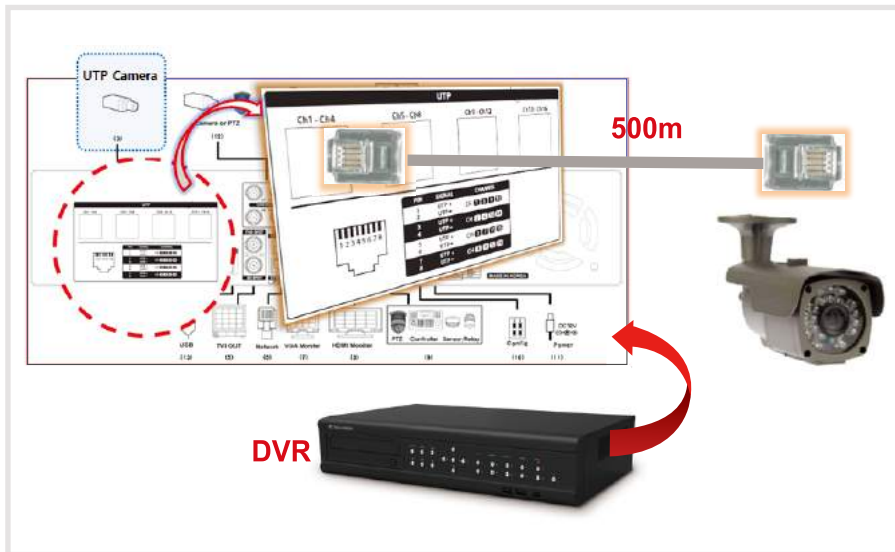
Storage space



←H.265→

UTP DVR

- Be capable of transmitting over long distance as signal interference is than coaxial cable.
- Easy to install - Easily bendable and thin cables
- Low installation cost



Marine DVR

Variety of uses

- Recording all actions on deck when fishing, sailing, cruising
- Prevent accidents from blind spot(Stern section, Engine room)
- Assist to maneuver and dock
- Keep as an evidence for marine accident

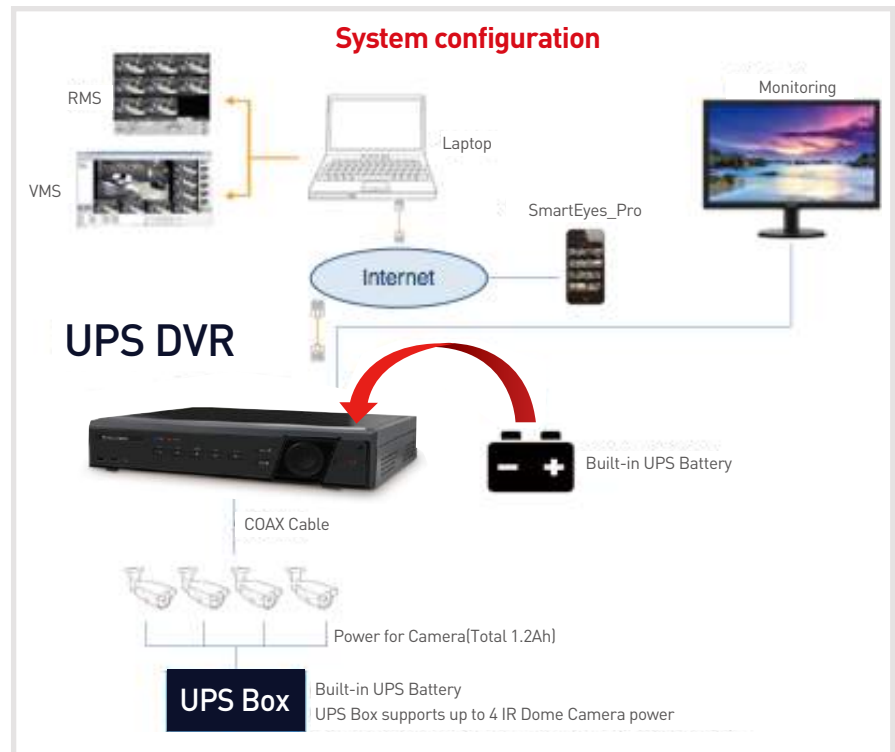
Key features

- Anti - Vibration, moisture/damp ingress, corrosion, UV
- GPS for time correction
- SSD adoption for storage medium
- All-in-One monitor type for saving space

UPS DVR

Key Features

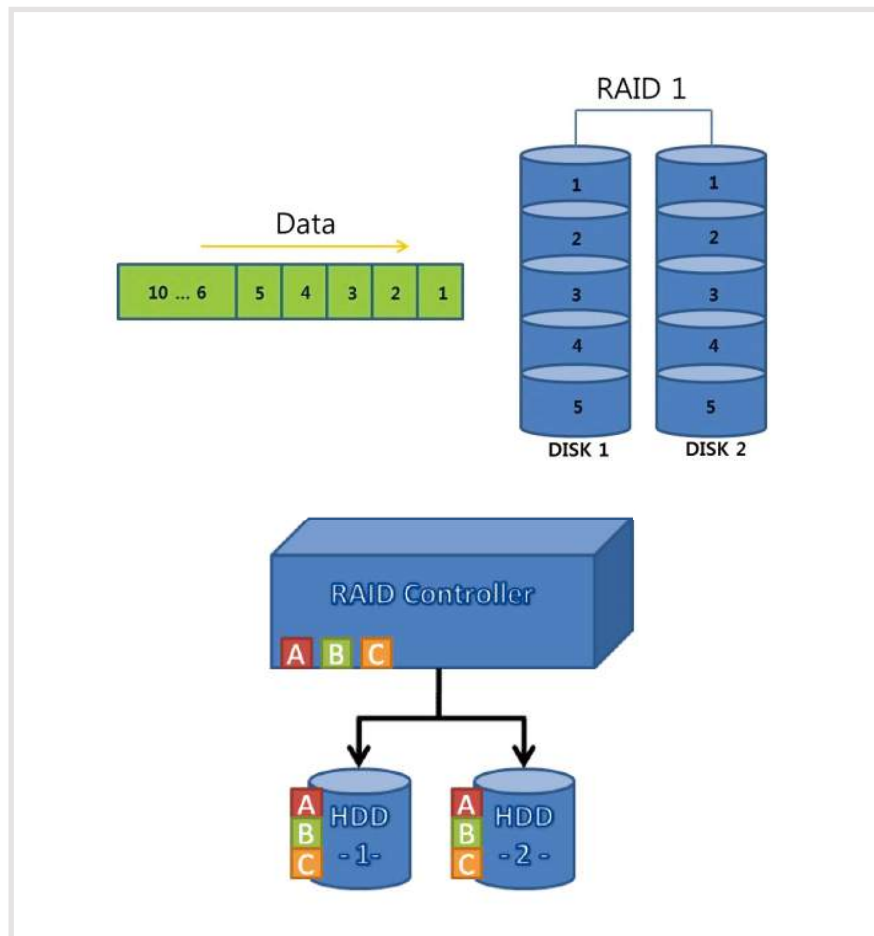
- Built-in UPS
- 4 BNC Input / Lite case
- Keep recording 10 min. when black out, power failure occurred
- Affordable cost/ for SOHO
- Additional accessories : UPS BOX for UPS function of camera
- Used non-explosive safe battery



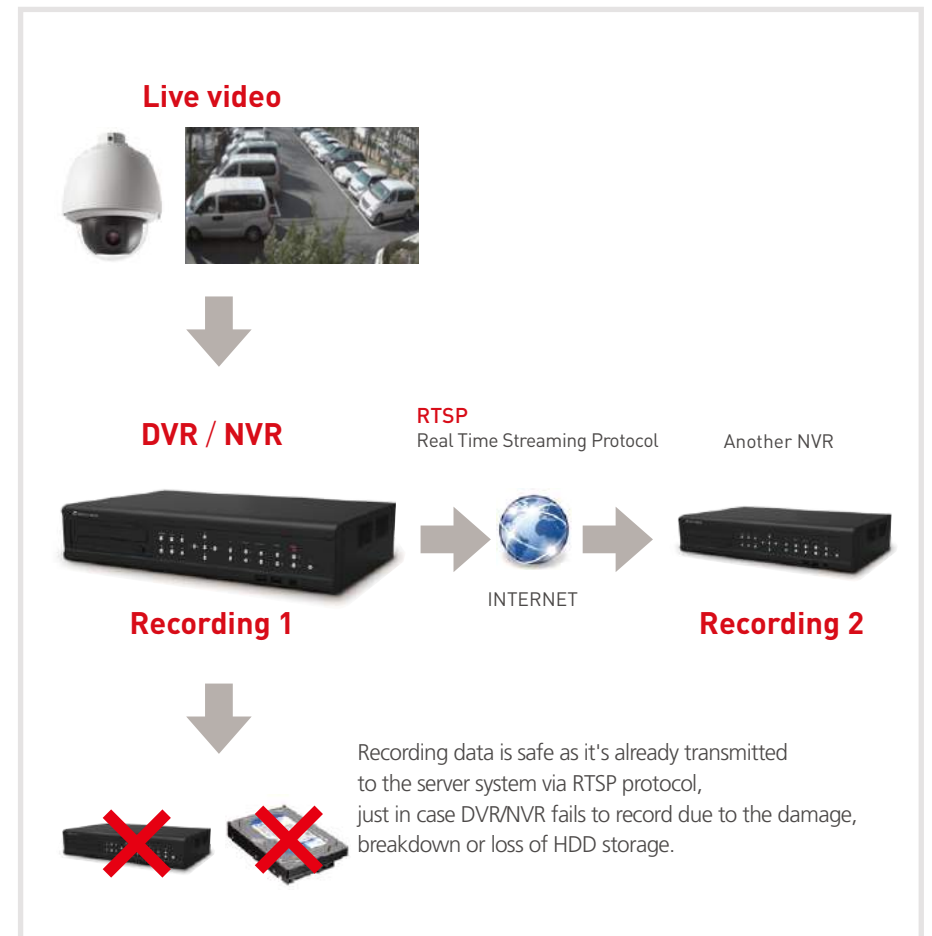
RAID 1 Configuration

Key Features

- Store the same data in two hard disks at the same time
- Provide high reliability - Fault tolerance
- Writing speed (performance) remains unchanged
- Improve the reading speed
- Right to store the important data



RTSP dual recording



P2P Service

Normal Mode (P2P)

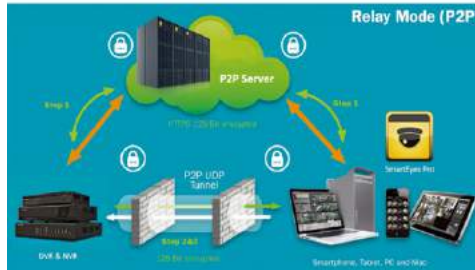
In most of the video surveillance environment where there is normally neither VPN/Security Gateway nor Firewall installed, the Secu-vision P2P server will establish a point to point(P2P). Tunnel with direct connection between the client devices(mobile phone, tablet, and PC) and the Secu-vision DVR & NVR.



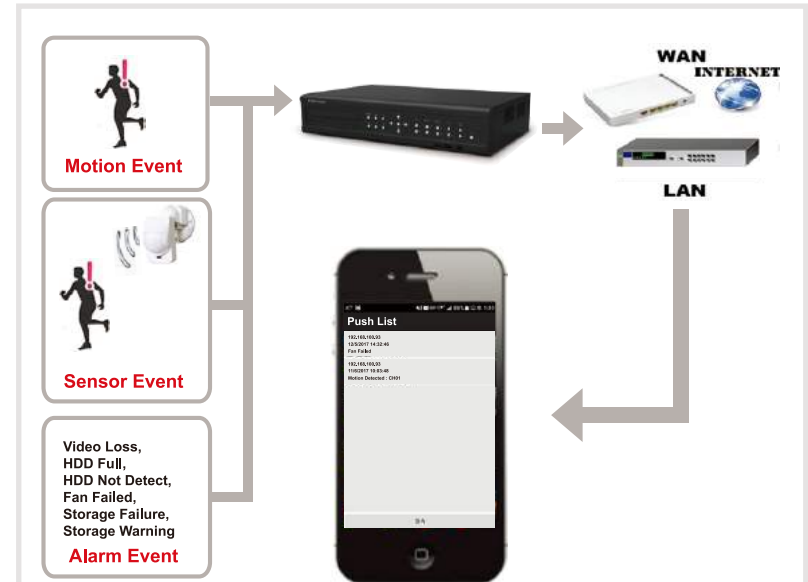
Relay Mode (P2P)

If the Secu-vision DVR & NVR installed in a network environment with Firewall, VPN/Security Gateway, the Secu-vision P2P server will try to penetrate the Gateway/Firewall first, if this does not operate it will automatically switch to "Relay Mode" and so still allow the user to get video streaming.

In relay mode the videos are going to be remitted through the Secu-vision P2P server, since this server relay is consuming the bandwidth of Secu-vision P2P server. Therefore video viewing is limited to one minute in order not to overload the server.



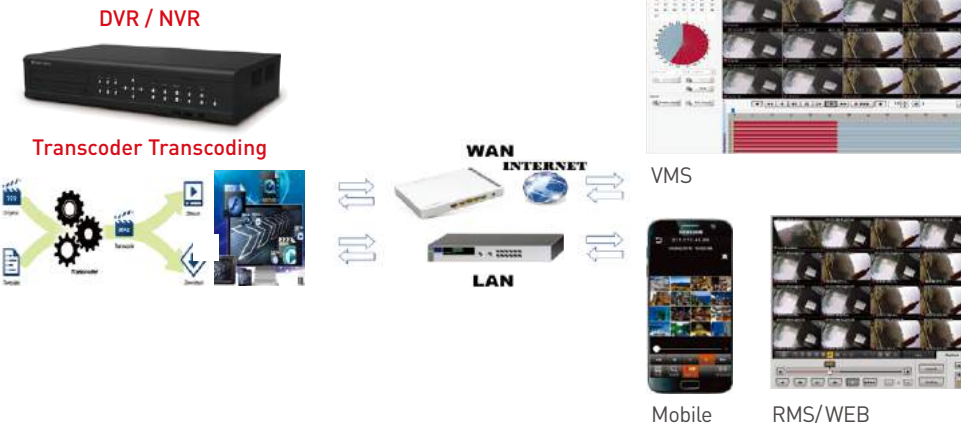
Push Notification



QR code for easy network connection

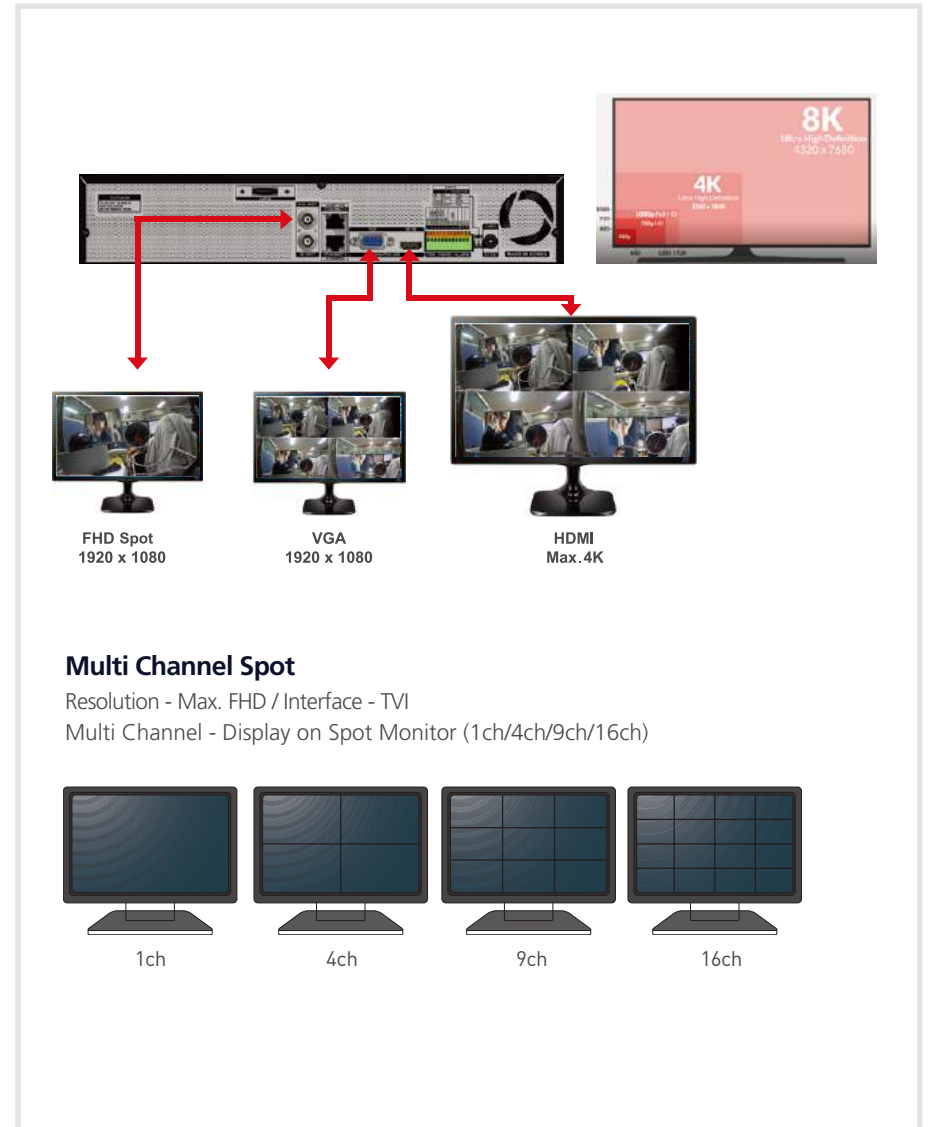
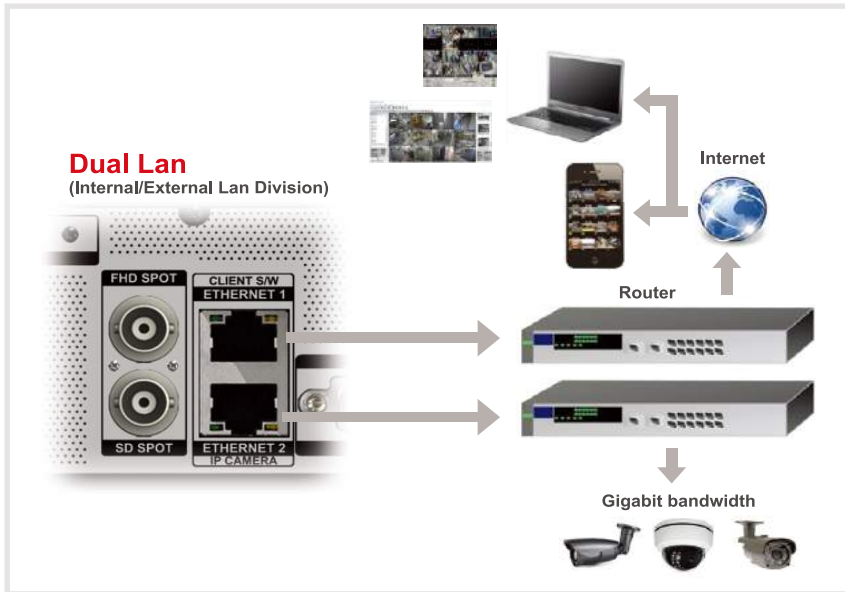


Transcoding Playback



NVR Network Configuration

UHD Display & FHD Spot



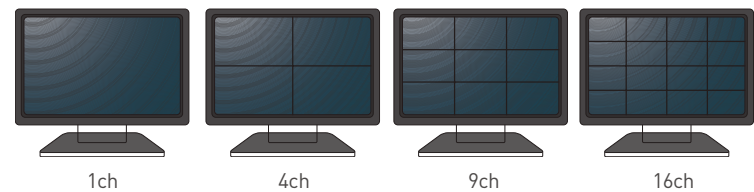
Coaxitron(UTC)

Coaxitron allows a single cable for PTZ Data communication and Video over. When this cable is used in conjunction with a Coaxitron enable for an extra RS485 cable.



Multi Channel Spot

Resolution - Max. FHD / Interface - TVI
 Multi Channel - Display on Spot Monitor (1ch/4ch/9ch/16ch)



IPC Connection Status

VA(Video Analytics)



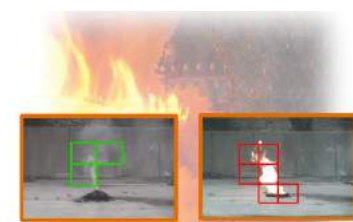
All-IN-ONE Intelligent Video Analytics System

Analyzes the real-time video from CCTV cameras or recorded video data by detecting, tracking and classifying moving objects to detect and record / playback / search the predefined events.

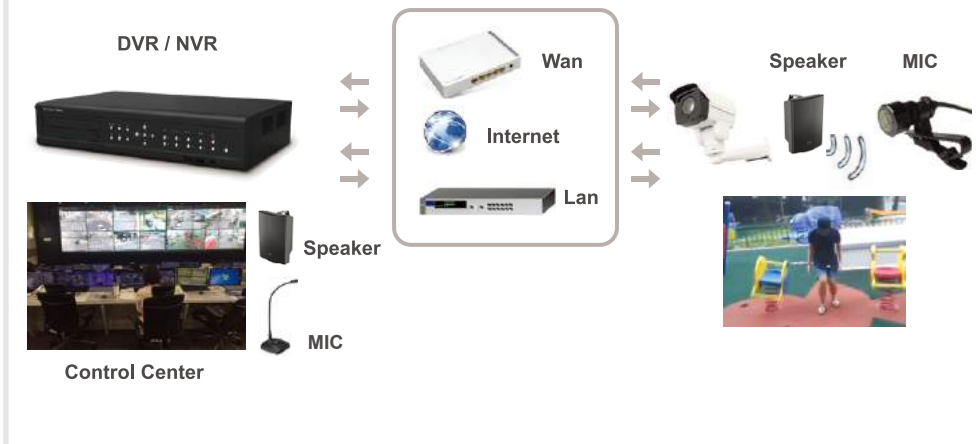
People Counting



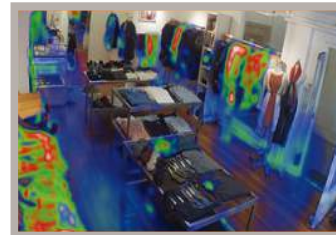
Fire & Smoke Detection



Two way audio



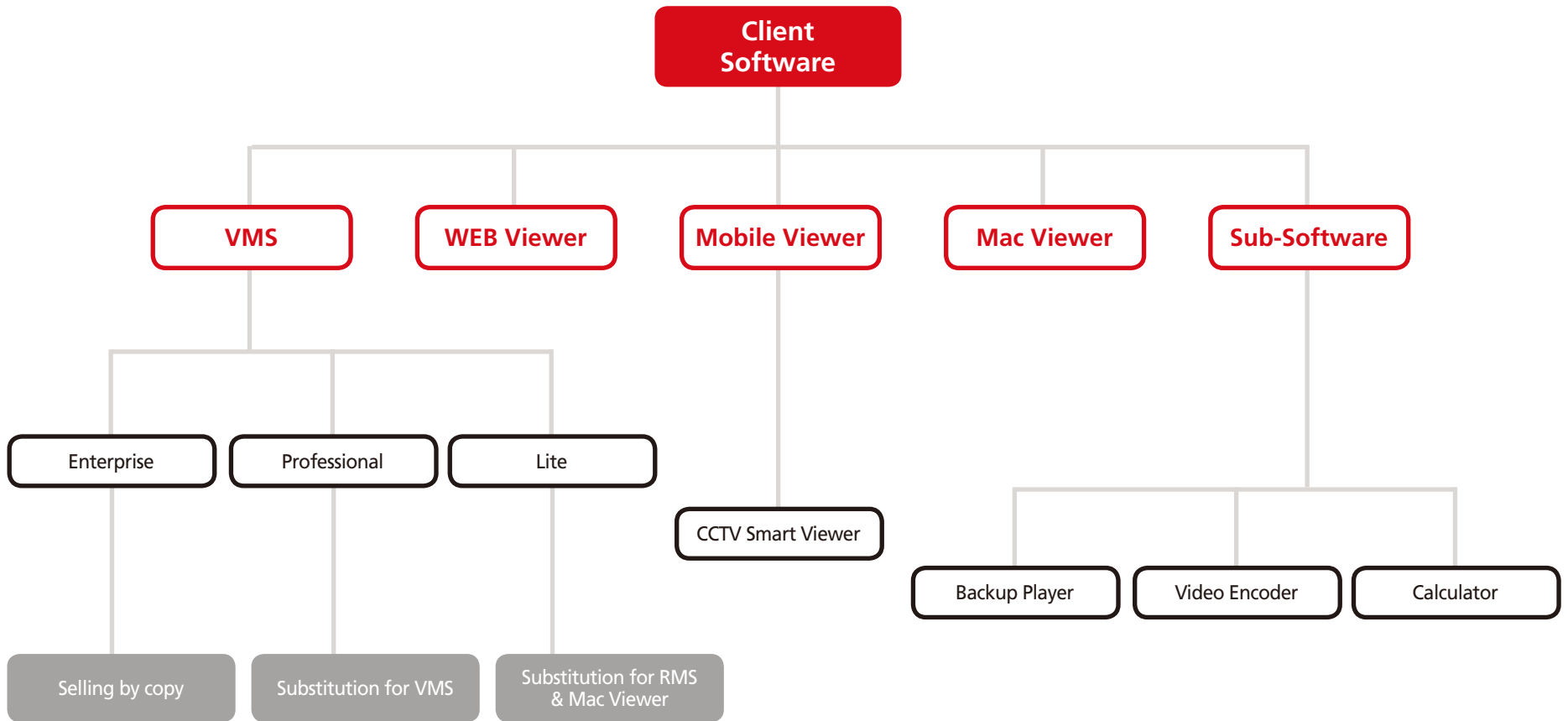
Heat Map



Violence Detection



Software



Menu List

- Live / Search/ Display
- Capture / Backup / Remote-Setup
- Sound / PTZ / Alarm out / V-Auto / Tour / E-Map

Key features

- Multi OS support(Windows / Mac OS / Linux)
- IP Camera support(ONVIF)
- Screen Docking & Floating
- Favorite Menu Configuration
- Custom Screen Layout Display



VMS (Previous version)

Live / Playback / Download

- Max. 256DVR / NVR Compatibility
- Max. 576ch Simultaneous Live Monitoring (Use of Triple Monitoring)
- Health Manager
- Video Encoder(AVI Converter)
- Smart Search

Convenient Alarm Manager

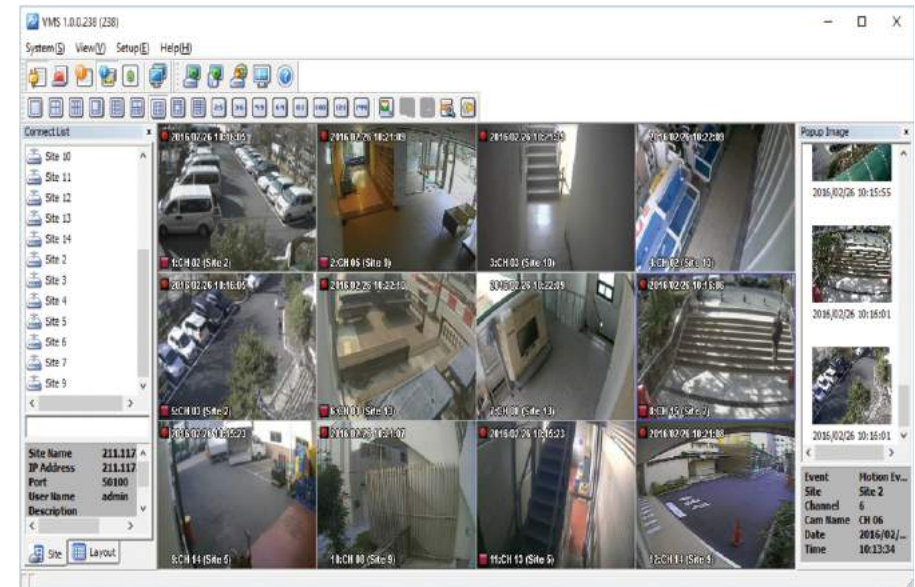
- Alarm(Alarm Out / Popup Image / Instant Live) settings available by each event(Normal / Alarm / Record Event / Fail / Network)
- Time Selection available(Each Channel)

Easy Layout Manager

- Saving the screen layout without entering a menu
- Simply loading recordings on the layout lists

Firmware Upgrade

- Upgrade firmware if an upper version is in the firmware folder
- Firmware upgrade at a time for a number of registered recorders



Web Viewer

Live / Playback



Easy setup and control

DVR Web Service Login

ID

Password

DVR Web Service
[admin] User Login

- PC Web viewer
- Information
- QR Code (Netw...
- JPEG Viewer
- Calculator
- Setup
 - Time
 - Camera
 - Recording
 - Event
 - Recording
 - Alarm
 - Duration
 - Log
 - Schedule
 - Storage
 - Network
 - System

Recording

Schedule 1
 Schedule 2
 Schedule 3
 Schedule 4

Camera	Resolution	Quality	Continuous Speed	Event Speed	Audio	Text
CH 01	1080P	Highest	30	30	On	Off
CH 02	1080P	Highest	30	30	Off	Off
CH 03	1080P	Highest	30	30	On	Off
CH 04	1080P	Highest	30	30	Off	Off
CH 05	1080P	Highest	30	30	Off	-
CH 06	1080P	Highest	30	30	Off	-
CH 07	1080P	Highest	30	30	Off	-
CH 08	1080P	Highest	30	30	Off	-

Mobile Viewer

CCTV Smart Viewer (Android / iPhone / iPad)



1ch Full Live



16ch Live



PTZ Control



Channel Selection

Mac Viewer

Live / Playback



Three ways for adding site



- 1 Input all details by hands
- 2 Use the QR Code on DVR or NVR
- 3 Use the QR code saved on Album of the phone

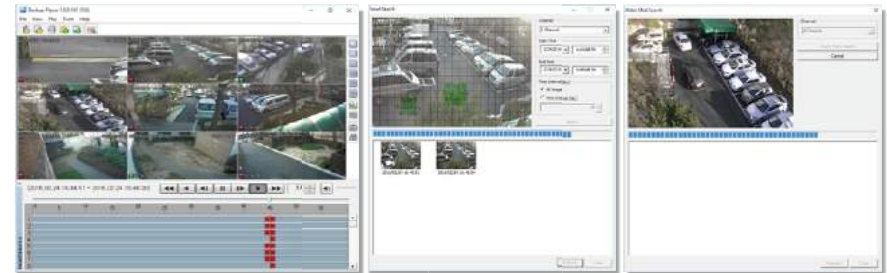
Fast Playback for multiple channel



- 1 4/9/16ch mode playback
- 2 Condition : not available to use this feature under the two conditions below.
 - 2-1 When the other user is accessing the DVR/NVR menu locally or remotely
 - 2-2 If there is another user using the network at the same time.

Sub-Software

Backup Player (Play / Smart Search / Watermark Search)



Video-encoder (AVI / MPEG1)





POWERFUL 2.0 Mega, 4.0 Mega A-HD, TVI, CVI, CVBS 4BRID CAMERA



Enjoy your life! We will protect yours.
SECU-VISION provides the best optimized solutions for your requests.

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00010

00015

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PRODUCT LINE UP

4.0Mega A-HD,TVI,CVI,CVBS 4BRID HOT SELLING CAMERA



SDP40T-F8000

4.0Mega EX-SDI Dome Camera with fixed 3.6mm lens



SDP40T-V8000N

4.0Mega EX-SDI Dome Camera with Vari-focal 2.8~12mm lens



SDP40T-FIR8024N

4.0Mega EX-SDI IR 24 Dome Camera with fixed 3.6mm lens



SDP40T-VIR8024N

4.0Mega EX-SDI IR 24 Dome Camera with Vari-focal 2.8~12mm lens



SDP40T-F1000N

4.0Mega EX-SDI Dome Camera with fixed 3.6mm lens



SDP40T-V1000N

4.0Mega EX-SDI Dome Camera with Vari-focal 2.8~12mm lens



SDP40T-FIR1030N

4.0Mega Fourbrid IR 30 Dome Camera with fixed 3.6mm lens



SDP40T-VIR1030N

4.0Mega Fourbrid IR 30 Dome Camera with Vari-focal 2.8~12mm lens



SDP40T-F1000

4.0Mega EX-SDI Dome Camera with fixed 3.6mm lens



SDP40T-V1000

4.0Mega EX-SDI Dome Camera with Vari-focal 2.8~12mm lens



SDP40T-FIR1030

4.0Mega Fourbrid Vandal Dome Camera with IR 30 fixed 3.6mm lens



SDP40T-VIR1030

4.0Mega Fourbrid Vandal Dome Camera IR 30 with Vari-focal 2.8~12mm lens



SBP40E-FIR6036

4.0Mega EX-SDI IR 36ea Bullet Camera with fixed lens 3.6mm



SBP40E-FIR7654

4.0Mega EX-SDI IR 54ea Bullet Camera with fixed lens 3.6mm



SBP40E-VIR7642

4.0Mega EX-SDI IR 42ea Bullet Camera with Vari-focal 2.8~12mm



SSP40E-N67

4.0Mega EX-SDI Box Camera with Vari-focal 2.8~12mm lens

PRODUCT LINE UP

4.0Mega EX-SDI,HD-SDI,TVI,CVI,CVBS 5BRID CAMERA



SDP40E-F8000
4.0Mega EX-SDI Dome Camera
with fixed 3.6mm lens



SDP40E-V8000N
4.0Mega EX-SDI Camera
with Vari-focal 2.8~12mm lens



SDP40E-FIR8024N
4.0Mega EX-SDI Dome Camera IR 24
with fixed 3.6mm lens



SDP40E-VIR8024N
4.0Mega EX-SDI Dome Camera IR 24
with Vari-focal 2.8~12mm lens



SDP40E-F1000N
4.0Mega EX-SDI Dome Camera
with fixed 3.6mm lens



SDP40E-V1000N
4.0Mega EX-SDI Dome Camera
with Vari-focal 2.8~12mm lens



SDP40E-FIR1030N
4.0Mega EX-SDI Dome Camera IR 30
with fixed 3.6mm lens



SDP40E-VIR1030N
4.0Mega EX-SDI Dome Camera IR 30
with Vari-focal 2.8~12mm lens



SDP40E-F1000
4.0Mega EX-SDI Vandal Dome Camera
with fixed 3.6mm lens



SDP40E-V1000
4.0Mega EX-SDI Vandal Dome Camera
with Vari-focal 2.8~12mm lens



SDP40E-FIR1030
4.0Mega EX-SDI Vandal Dome Camera
with IR 30 fixed 3.6mm lens



SDP40E-VIR1030
4.0Mega EX-SDI Vandal Dome Camera with IR
30 with Vari-focal 2.8~12mm lens



SBP40E-FIR6036
4.0Mega EX-SDI IR 36ea Bullet Camera
with fixed lens 3.6mm



SBP40E-FIR7654
4.0Mega EX-SDI IR 54ea Bullet Camera
with fixed lens 3.6mm



SBP40E-VIR7642
4.0Mega EX-SDI IR 42ea Bullet Camera
with Vari-focal 2.8~12mm



SSP40E-N67
4.0Mega EX-SDI Box Camera
with Vari-focal 2.8~12mm lens

PRODUCT LINE UP

2.2Mega EX-SDI 1, EX-SDI 2 ,HD-SDI, A-HD TVI,CVI,CVBS 7BRID CAMERA



SDP22E7-F8000

4.0Mega EX-SDI 7brid Dome Camera with fixed 3.6mm lens



SDP22E7-VR8000N

4.0Mega EX-SDI 7brid Camera with Vari-focal 2.8~12mm lens



SDP22E7-FIR8024N

4.0Mega EX-SDI 7brid Dome Camera IR 24 with fixed 3.6mm lens



SDP22E7-VIR8024N

4.0Mega EX-SDI 7brid Dome Camera IR 24 with Vari-focal 2.8~12mm lens



SDP22E7-F1000N

4.0Mega EX-SDI 7brid Dome Camera with fixed 3.6mm lens



SDP22E7-V1000N

4.0Mega EX-SDI 7bridDome Camera with Vari-focal 2.8~12mm lens



SDP22E7-FIR1030N

4.0Mega EX-SDI 7brid Dome Camera IR 30 with fixed 3.6mm lens



SDP22E7-VIR1030N

4.0Mega EX-SDI 7brid Dome Camera IR 30 with Vari-focal 2.8~12mm lens



SDP22E7-F1000

4.0Mega EX-SDI 7brid Vandal Dome Camera with fixed 3.6mm lens



SDP22E7-V1000

4.0Mega EX-SDI 7brid Vandal Dome Camera with Vari-focal 2.8~12mm lens



SDP22E7-FIR1030

4.0Mega EX-SDI 7brid Vandal Dome Camera with IR 30 fixed 3.6mm lens



SDP22E7-VIR1030

4.0Mega EX-SDI 7brid Vandal Dome Camera with IR 30 with Vari-focal 2.8~12mm lens



SBP40E7-FIR6036

4.0Mega EX-SDI 7brid IR Bullet 36ea Camera with fixed lens 3.6mm



SBP40E7-FIR7654

4.0Mega EX-SDI 17brid R 54ea Bullet Camera with fixed lens 3.6mm



SBP40E7-VIR7642

4.0Mega EX-SDI 7brid 42ea Bullet Camera with Vari-focal 2.8~12mm



SSP40E7-N67

4.0Mega EX-SDI 7brid Box Camera with Vari-focal 2.8~12mm lens

PRODUCT LINE UP

Special Housing Camera

**1 2.2Mega A-HD TVI,CVI,CVBS 4brid
Housing CAMERA**



SHP22T-FIR1390

1080P A-HD Fourbrid Housing IR 90ea Camera with fixed lens 6mm

SHP22T-VIR1390A

1080P A-HD Fourbrid Housing IR 90ea Camera with 2.8~12mm Vari-focal lens

SHP22T-VIR1390B

1080P A-HD Fourbrid Housing IR 90ea Camera with 5.0~50mm Vari-focal lens

**2 2.2Mega EX-SDI,HD-SDI,
TVI,CVI,CVBS 4brid Housing
CAMERA**



SHP22E-FIR1390

1080P EX-SDI 4brid Housing IR 90ea Camera with fixed lens 3.6, 6mm

SHP22E-VIR1390A

1080P EX-SDI 4brid Housing IR 90ea Camera with 2.8~12mm Vari-focal lens

SHP22E-VIR1390B

1080P EX-SDI 4brid Housing IR 90ea Camera with 5.0~50mm Vari-focal lens

**3 4.0Mega A-HD TVI,CVI,CVBS 4brid
Housing CAMERA**



SHP22T-FIR1390

4.0Mega A-HD Fourbrid Housing IR 90ea Camera with fixed lens 6mm

SHP22T-VIR1390A

4.0Mega A-HD Fourbrid Housing IR 90ea Camera with 2.8~12mm Vari-focal lens

SHP22T-VIR1390B

4.0Mega A-HD Fourbrid Housing IR 90ea Camera with 5.0~50mm Vari-focal lens

**4 4.0Mega EX-SDI,HD-SDI,
TVI,CVI,CVBS 4brid Housing
CAMERA**



SHP22E-FIR1390

4.0Mega EX-SDI 4brid Housing IR 90ea Camera with fixed lens 3.6, 6mm

SHP22E-VIR1390A

4.0Mega EX-SDI 4brid Housing IR 90ea Camera with 2.8~12mm Vari-focal lens

SHP22E-VIR1390B

4.0Mega EX-SDI 4brid Housing IR 90ea Camera with 5.0~50mm Vari-focal lens



Dynamic Network Camera

Enjoy your life! We will protect yours.
SECU-VISION provides the best optimized solutions for your requests.

PRODUCT LINE UP

2.0Mega Entry version



SVNI10A51LR

1/2.9" Sony CMOS 2Megapixel
 Full HD Dome IP camera
 2.8mm/4.0mm/6.0mm
 IR Distance 30M
 Auto (ICR) 2D+3DNR, PoE



SVNN10A51LR

1/2.9" Sony CMOS 2Megapixel
 Full HD Dome IP camera
 4.0mm/6.0mm
 IR Distance 30M
 Auto (ICR) 2D+3DNR, PoE
 IP68, Outdoor



SVNN31A54LR

Best Selling

1/2.9" Sony CMOS 2Megapixel
 Full HD IR Bullet IP camera
 3~12mm Smart focus(4X)
 IR Distance 40M
 Auto (ICR) 2D+3DNR, PoE
 IP68, Micro SD/SDHC Card Slot



SVNI80A51LR

1/2.9" Sony CMOS 2Megapixel
 Full HD Dome IP camera
 2.8mm
 IR Distance 30M
 Auto (ICR) 2D+3DNR, PoE
 Micro SD/SDHC Card Slot



SVNI80A54LR

1/2.9" Sony CMOS 2Megapixel
 Full HD Dome IP camera
 3~12mm Smart focus(4X)
 IR Distance 30M
 Auto (ICR) 2D+3DNR, PoE
 Micro SD/SDHC Card Slot



SVNV80A51LR

1/2.9" Sony CMOS 2Megapixel
 Full HD Dome IP camera
 2.8mm
 IR Distance 30M
 Auto (ICR) 2D+3DNR, PoE
 IP66, Micro SD/SDHC Card Slot



SVNV80A54LR

1/2.9" Sony CMOS 2Megapixel
 Full HD Dome IP camera
 3~12mm Smart focus(4X)
 IR Distance 30M
 Auto (ICR) 2D+3DNR, PoE
 IP66, Micro SD/SDHC Card Slot

2.0Mega Starlux version



SVNE23551X

1/2.8" Sony CMOS 2Megapixel
 Full HD Dome Mini IP bullet camera
 2.8mm (4mm)
 Day & Night
 2D+3DNR, PoE
 Micro SD/SDHC Card Slot



SVNN20S51XR

1/2.8" Sony CMOS 2Megapixel
 Full HD Dome IP camera
 4.0, 6.0mm
 IR Distance 40M
 Auto (ICR) 2D+3DNR, PoE
 IP68, Micro SD/SDHC Card Slot



SVNI10S51XR

1/2.8" Sony CMOS 2Megapixel
 Full HD Dome IP camera
 2.8mm/4.0mm/6.0mm
 IR Distance 30M
 Auto (ICR) 2D+3DNR, PoE
 Micro SD/SDHC Card slot



SVNE70S51X

1/2.9" Sony CMOS 2Megapixel
 Full HD Mini Vandal Dome IP camera
 2.8mm/4.0mm/6.0mm
 0.1Lux, Day & Night
 2D+3DNR, PoE
 IP66, Micro SD/SDHC Card slot



SVNN62S64XR (2712)

1/2.8" Sony CMOS 2Megapixel
 Full HD Bullet IP camera
 2.7~12mm Motorized Zoom Lens
 0 Lux, Day & Night
 2D+3DNR, PoE
 IP66, Micro SD/SDHC Card Slot

PRODUCT LINE UP

2.0Mega Starlux version



SVNN61S54XR

1/2.8" Sony CMOS 2Megapixel
Full HD IR bullet IP camera
3~12mm Smart focus(4X)
IR Distance 50M
Auto (ICR) 2D+3DNR, PoE
Micro SD/SDHC Card Slot
G.711, Audio Full Duplex , IP 68



SVNN71S54XR

1/2.8" Sony CMOS 2Megapixel
Full HD IR bullet IP camera
5~60mm Smart Focus (12X)
IR Distance 50M
Auto (ICR) 2D+3DNR, PoE
Micro SD/SDHC Card Slot
G.711, Audio Full Duplex, IP 68



SVNN71B54XR

1/1.9" Sony CMOS 2Megapixel
Full HD IR bullet IP camera
4.4~10mm Smart focus
IR Distance 100M
Auto (ICR) 2D+3DNR, PoE
Micro SD/SDHC Card Slot
G.711, Audio Full Duplex , IP 68

****2.0Mega Ultra Starlux version**



SVNN62S54XR (0550)

1/2.8" Sony progressive scan CMOS 2Megapixel
Full HD IR bullet IP camera
5.0~50mm Motorized Zoom lens
IR Distance 60M
Auto (ICR) 2D+3DNR, PoE
Micro SD/SDHC Card Slot
G.711, Audio Full Duplex , IP 68



SVNN10S51X-F

1/2.8" Sony progressive scan CMOS 2Megapixel
Full HD IR bullet IP camera
3.6mm wide angle board lens
Auto (ICR) 2D+3DNR, PoE
Micro SD/SDHC Card Slot
G.711, Audio Full Duplex , IP 68

2.0Mega Starlux version



VDP101PM2Ti-O

1/2.8" Sony 2MP Progressive Scan CMOS
Full HD Mini PTZ IP Camera
10x(f5.1~51mm) A/F,
[Color] ICR off : Lux ICR on : 0.002Lux
[B/W] : ICR off : Lux, ICR off : 0.001Lux
Auto(ICR), Color,B/W, 2D WDR, Defog
G.711, Full Duplex Audio
PoE, Micro SD/SDHC Card Slot
IP66



SVNP20255XR(Starlux)

1/2.8" Sony Exmor R CMOS Sensor
Full HD 30X PTZ IP Camera
Optical: 30x, f=4.3mm to 129mm
Digital zoom: 12x
IR Distance 200M
Auto (ICR) 2D+3DNR,
G.711, Full Duplex Audio,
PoE, Micro SD/SDHC Card Slot
IP66



SVNP3555XR (Starlux)

1/3" Sony CMOS Sensor
Full HD 30X PTZ IP Camera
Optical: 35x,
Digital zoom: 16x
IR Distance 180M
Auto (ICR) 2D+3DNR,
G.711, Full Duplex Audio,
PoE, Micro SD/SDHC Card Slot
IP66



SVNI10S51X-F (Starlux)

1/2.8" Sony progressive scan CMOS 2Megapixel
Full HD Dome IP camera
3.6mm F0.94 STARVIS Special lens
Auto (ICR) 2D+3DNR, PoE
Micro SD card
with event mode and continuous mode

PRODUCT LINE UP

3.0Mega Starlux version



SVNI10161XR
 1/2.8" Sony CMOS 3.0Megapixel
 Full HD Dome IP camera
 2048x1536
 2.8mm/4.0mm/6.0mm
 IR Distance 30M
 Auto (ICR) 2D+3DNR, PoE
 Micro SD Card Slot



SVNN10161XR
 1/2.8" Sony CMOS 3.0Megapixel
 Full HD Dome IP camera
 2048x1536
 4.0mm/6.0mm
 IR Distance 30M
 Auto (ICR) 2D+3DNR, PoE
 Micro SD Card Slot



SVNI80161XR
 1/2.8" Sony CMOS 3.0Megapixel
 Full HD Mini Dome IP camera
 2048x1536
 2.8mm
 IR Distance 30M
 Auto (ICR) 2D+3DNR, PoE
 Micro SD Card Slot



SVNI80164XR
 1/2.8" Sony CMOS 3.0Megapixel
 Full HD Mini Dome IP camera
 2048x1536
 3.0~10mm Smart focus(4X)
 IR Distance 30M
 Auto (ICR) 2D+3DNR, PoE
 Micro SD Card Slot



SVNN62S64SR
 1/2.8" Sony CMOS 3.0Megapixel
 Full HD IR Bullet camera
 2065(H)x 1553(V) 3MP Max. 60fps
 2.8~12mm motorized zoom lens
 IR Distance 40M
 Auto (ICR) 2D+3DNR, PoE

3.0Mega Starlux version



SVNV80161XR
 1/2.8" Sony CMOS 3.0Megapixel
 Full HD Mini Vandal Dome
 IP camera 2048x1536
 2.8mm Smart focus(4X)
 IR Distance 30M
 Auto (ICR) 2D+3DNR, PoE
 Micro SD Card Slot, IP 66



SVNV80164XR
 1/2.8" Sony CMOS 3.0Megapixel
 Full HD Mini Vandal Dome
 IP camera 2048x1536
 3~12mm Smart focus(4X)
 IR Distance 30M
 Auto (ICR) 2D+3DNR, PoE
 Micro SD Card Slot, IP 66



SVNN61164XR
 1/2.8" Sony CMOS 3.0Megapixel
 Full HD Dome IR bullet
 IP camera 2048x1536
 3~12mm Smart focus(4X)
 IR Distance 50M, Audio Full duplex
 G.711, Auto (ICR) 2D+3DNR, PoE
 Micro SD Card Slot, IP 68



SVNN71164XR
 1/2.8" Sony CMOS 3.0Megapixel
 Full HD Dome IR bullet IP camera 2048x1536
 5~60mm Smart Focus(12X)
 IR Distance 50M, Audio Full duplex
 G.711, Auto (ICR) 2D+3DNR, PoE
 Micro SD Card Slot, IP 68



SVNV11164XR
 1/2.8" Sony CMOS 3.0Megapixel
 Full HD Vandal Dome
 IP camera 2048x1536
 3~12mm Smart focus(4X)
 IR Distance 30M
 Audio Full duplex
 G.711, Auto (ICR) 2D+3DNR, PoE
 Micro SD Card Slot, IP 67

PRODUCT LINE UP

5.0Mega Starlux version



SVNN20171XR

6.4Megapixel 1/1.8" Sony STAVIS progressive scan CMOS
6.4Mega Dome IP camera
2592x1944
4.0mm/6.0mm
IR Distance 40M
Auto (ICR) 2D+3DNR, PoE
Micro SD Card Slot
IP67



SVNN20171XR

6.4Megapixel 1/1.8" Sony STAVIS progressive scan CMOS
6.4Mega Dome IP camera
2592x1944
2.8mm/4.0mm/6.0mm
IR Distance 30M
Auto (ICR) 2D+3DNR, PoE
Micro SD Card Slot



SVNN62194XR

6.87Megapixel 1/2.9" STAVIS ENSOR
6.87Mega Bullet IP camera
3096x2218
2.7~12mm MP VF Lens
IR Distance 40M
Auto (ICR) 2D+3DNR, PoE
Micro SD Slot

8.0Mega Starlux version



SVNV13174AR

8.51 Megapixel 1/2.5" STAVIS progressive scan CMOS
8.51 Mega Dome IP camera
3864x2218
3.6~11mm MP VF Lens
IR Distance 40M
Auto (ICR) 2D+3DNR, PoE
Micro SD Slot



SVNV621U4AR

8.51 Megapixel 1/2.5" STAVIS progressive scan CMOS
8.51 Mega Bullet IP camera
3864x2218
3.6~11mm MP VF Lens
IR Distance 50M
Auto (ICR) 2D+3DNR, PoE
Micro SD Slot

Specialty : 2.0, 3.0Mega special housing.



SVNV50151X

1/2.9" Sony CMOS 2Megapixel
Full HD Slip Dome IP camera
1920x1080
2.8mm/3.0mm
Day & Night, 0.1 Lux
2D+3DNR, PoE
Micro SD/SDHC Card Slot
P 67



SVNV50161XR-I (Indoor built in mic)

1/2.8" Sony CMOS 3Megapixel
Full HD Vandal Dome IP camera
2048x1536
2.8mm
IR Distance 20M
Auto (ICR) 2D+3DNR,
12VDC(Molex 2pin connector) /PoE
Micro SD/SDHC Card Slot
Built-in Mic, G.711, IP 67



VNV50161XR-O (Outdoor)

1/2.8" Sony CMOS 3Megapixel
Full HD Vandal Dome IP camera
2048x1536
2.8mm
IR Distance 20M
Auto (ICR) 2D+3DNR,
Audio In(Molex 2pin connector)/PoE Micro SD/SDHC
Card Slot
Audio-in, G.711, IP 67

PRODUCT LINE UP

Special casino camera



SVNV621U4AR

8.51 Megapixel 1/2.5" STAVIS progressive scan CMOS
 8.51 Mega Bullet IP camera
 3864x2218
 3.6~11mm MP VF Lens
 IR Distance 50M
 Auto (ICR) 2D+3DNR, PoE
 Micro SD Slot



SVNV13174AR

8.51 Megapixel 1/2.5" STAVIS progressive scan CMOS
 8.51 Mega Dome IP camera
 3864x2218
 3.6~11mm MP VF Lens
 IR Distance 40M
 Auto (ICR) 2D+3DNR, PoE
 Micro SD Slot



SVNN62194XR

6.87Megapixel 1/2.9" STAVIS ENSOR
 6.87Mega Bullet IP camera
 3096x2218
 2.7~12mm MP VF Lens
 IR Distance 40M
 Auto (ICR) 2D+3DNR, PoE
 Micro SD Slot



SVNN62S64SR

1/2.8" Sony CMOS 3.0Megapixel
 Full HD IR Bullet camera
 2065(H)x 1553(V) 3MP Max. 60fps 2.8~12mm
 motorized zoom lens
 IR Distance 40M
 Auto (ICR) 2D+3DNR, PoE

Specialty : Robo PTZ Camera



SVNS35161XR

1/2.8" Sony CMOS 3Megapixel
 Full HD Robo PTZ IP camera
 2.8mm
 2048x1536
 IR Distance 10M
 Auto (ICR) 2D+3DNR,
 PoE(IEEE802.3af), 12VDC
 Indoor



SVNP41155TR

Progressive scan CMOS image sensor 1/2.8 type Exmorl
 Full HD Robo PTZ IP camera
 1920x1080
 30X zoom
 H.264 Up to 30fps

Special
 Robo PTZ

with 1920 x 1080 / MJPEG Up to 30fps
 with D1 resolution IR distance 300M
 Audio Full duplex , G.711 ,
 Auto (ICR) 2D+3DNR, PoE
 Micro SD Card Slot, IP 67



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MEMO

Resolution Display

