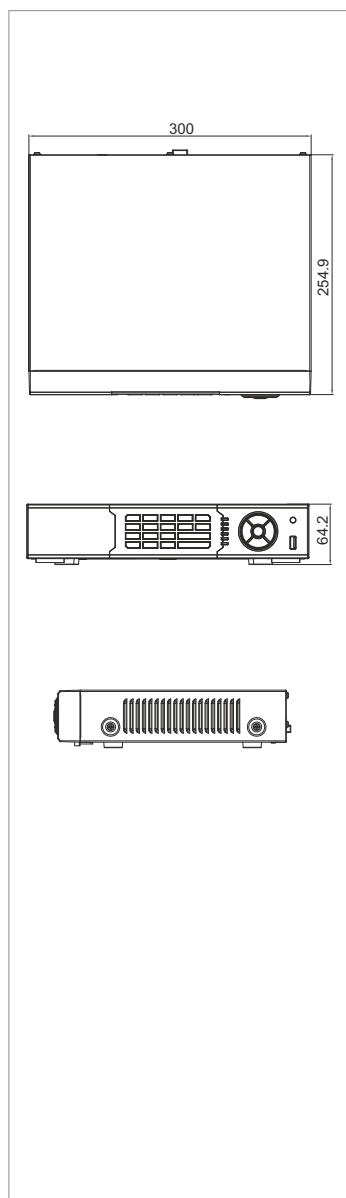


Hybrid H.264 Video Recorder

SV-HVRO4HD/SV-HVRO8HD/SV-HVR16HD



Dimension Unit : mm



- Dual Analog and Dual Network Input
- AHD, CVBS, IP, WiFi Camera Support
- 720P(AHD Mode) 1080/720P (IP Mode)
- Built-in HDMI Video & Audio output (1920x1080 Max)
- Supports Cloud Service, Plug and Play No DDNS, No Port Mapping, No Static IP
- Playback time can be individually set by channel
- Two way audio support (CH1)
- Supports Multiple Browser: IE Chrome, Firefox, Safari
- 3G / WiFi Module Expansion
- HDD Mirroring or Sequent Record
- Programmable Auto Sequencing by Single and Multiple Channel
- Digital Zoom on Live & Playback Images
- Multi Language Support

Specifications

Model		SV-HVR04HD	SV-HVR08HD	SV-HVR16HD
Input		BNC * 4		
Output	VGA	(1920 x 1080)		
	HDMI	(1920 x 1080) Max.		
Operation System		Embedded Linex		
Display Channel		1, 4, SEQ	1, 4, 8, 9, SEQ	1, 4, 8, 9, 16, SEQ
Sequence Display		5 ~ 120 Sec		
Display Resolution		1920(H) x 1080(V) / 1280(H) x 720(V)		
Recording Resolution		1080P / 720P / AHD / 960H / Full D1 / CIF		1080P / 720P / Full D1
720P NTSC/ 720p PAL		120fps/100fps	240fps/200fps	480fps/400fps
Record Quality		Highest / Higher / Medium / Lower / Lowest		
Recording Mode		Auto / manual / schedule / motion / alarm		
Motion Action		Record channel, Tour, PTZ Activation, Alarm message		
Playback Mode		Date & Time search / Event search / Channel Search		
Playback Channel		1, 4 CH	1, 4, 9 CH	1, 4, 9 ,16 CH
Playback Speed		Forward/Rewind (1/16x, 1/8x ~ 8x, 16x), Fast Forward, Seek Bar, F2F		
Backup		USB 2.0 / Network remote backup / DVD-RW (USB)		
Storage		SATA x 2 (Max 4TB Each)		
Audio Input		RCA x 4 IN, 1 OUT	RCA x 2 IN, 1 OUT	
Protocol		TCP/IP, SMTP, HTTP, DHCP, PPOE, NTP, DDNS, FTP, UPnP		
Application		Windows (XP, Vista, 7, 8), MAC(PC Client), Alarm Centre		
Remote Software		Browser (IE, Chrome, Firefox, Safari), CMS		
3G / 3.5G		Symbian, Windows, Mobile, Blackberry, iPhone, iPad, Android Phone		
Event Transport		Email, FTP		
Ethernet		10/100 M Base-T		
Client Application		Display / Playback / Backup / DVR control / PTZ Control		
Power Source		DC12V		
Operating Temperature		5℃~40℃ (41°F~104°F)		
Operating Humidity		Less than 90%		
Dimension		300(W) x 64.2(H) x 254.9(D)mm		

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Model	Mode	Analog Video Input		IP Video Input			Playback Channel
		720P AHD	AHDL	1080P	720P	960H	
SV – HVRO4HD	1	4 Cameras					4 Camera
	2		4 Cameras				4 Camera
	3	4 Cameras			4 Cameras		4 Camera
	4			2 Cameras	2 Cameras		4 Camera
	5				8 Cameras		8 Camera
SV – HVRO8HD	1	8 Cameras					8 Camera
	2		8 Cameras				8 Camera
	3	Cameras			4 Cameras		4 Camera
	4					20 Cameras	16Camera
	5			4 Cameras			4 Camera
	6			1 Cameras	8 Cameras		9 Camera
SV – HVR16HD	1	16 Cameras					4 Camera
	2	16 Cameras					8 Camera
	3	8 Cameras					8 Camera
	4		16 Cameras				16Camera
	5	4 Cameras			4 Cameras		4 Camera
	6					20 Cameras	16Camera
	7			4 Cameras			4 Camera
	8			1 Cameras	8 Cameras		9 Camera