

# STONE® ES-2304SS-C 4Ch 960H Analogue DVR

## EasyLive® 960H Advance H.264 DVRs



**Why 960H DVR?**

- \* 34% higher recording resolution than D1
- \* More image details
- \* Better fit in 16:9 widescreen



**HDMI®**  
HIGH DEFINITION MULTIMEDIA INTERFACE



**ES-2304SS-C**

- 4CH 960H Realtime H.264 PentaplexNetwork DVR
- 4CH realtime simultaneously playback with 1CH audio out
- Pentaplex mode: recording, playback, setup, backup, network and mobile phone surveillance simultaneously
- Simultaneous HDMI, VGA and CVBS outputs
- HDMI output is 1920x1080 and max. resolution of VGA output is 1920\*1080, Support 1 main out
- Dual Stream support, Main stream supports encoding at up to 960H, sub stream at CIF
- Various recording modes: schedule, manual, motion, sensor
- Various searching modes: time, event (motion detection), recording file list, image
- Strong log, privacy mask and watermark function
- Powerful remote surveillance, playback, recording, control, menu setup, recording backup
- Perfect support of iPhone, iPad, Android phone, Windows 7 phone
- Support PTZ control with preset, cruise and track scans
- Flexible display mode: Auto Switch, FullScreen, 1/4
- Support 1x SATA HDD up to 3TB USB Backup
- Power DC12V 2A
- Small 1U case



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System	Compression Format	Standard H.264 High profile	Mobile Phone	Browiew for iPad/iPad2/iPhone//Android	
	OS	Embedded Linux		User Access	10Users online with professional authority management
Video	Video Bite rate	32 Kbps ~ 3072 Kbps, or user defined (Max. 3072 Kbps)	Storage	HDD	1 x SATA, up to 3TB
	Input	4CH, BNC (1.0Vp-p, 75Ω)	PTZ	PTZ	1 RS-485 interface, half-duplex
	Standard Output	1*VGA: 1920x1080,1280x1024, 800x600, 1*BNC: PAL: 704 × 576, NTSC: 704 × 480;		PTZ Protocol	Multiple PTZ protocols supported
	Advanced Output	1*HDMI : 1080P: 1920×1080/60Hz		PTZ Control	Pan, Tilt, Zoom, Preset, Cruise, Trace
	Audio bit	64 Kbps	Network	Ethernet	1, RJ45 10M / 100M Ethernet interface
Audio	Audio compression	G.711u	Others	Protocol	TCP/IP,UDP,DHCP,DNS,PPPoE , DDNS , Email
	Audio Input	2CH, RCA (2.0 Vp-p, 1 kΩ)		Power Supply	DC12V 2A
	Audio Output	1CH RCA (Linear, 1 kΩ)		Consumption	≤ 10 W (without hard disk or DVD-R/W)
	Bidirectional Talk	1-ch, RCA (2.0 Vp-p, 1 kΩ) (using 1ch audio input)	Operating Temperature	-10 °C ~+55 °c	
Recording	Real Time Recording	960H/D1/CIF	Accessories	Humidity	10% ~ 90% humidity
	960H	120(NTSC)/100(PAL)fps		Power Adapter	1
	D1	120(NTSC)/100(PAL)fps		IR Receiver	1
	CIF	120(NTSC)/100(PAL)fps		Mouse	1
	Recording Mode	Schedule, Manual, Motion, Sensor		Screw	8
Playback	Max Playback Channel	4CH		Spliter	0
	Search Mode	time, event, file		Frame buckle	0
Backup	USB Disk	USB or SATA		Connector	5
	Dual Stream	Support; sub-stream @ CIF		SATA Cable	1
Remote Application	Browser	IE (windows XP/2000/Vista/7) , Safari(Mac OS), Chrome,Firefox		Network Cable	1
	Master Stream in Network	YES		Video Cable	1
	CMS	YES		Audio Cable	0
				User Manual	QSG*1
				CD	1
				Product Net Weight	NW: <2kg
			Product Dimension	300mm ×270mm ×58mm	
			Chasis	Small 1U chassis	
			Quantity Box of One Carton	5	
			Carton Dimension	525mm*415mm*300mm	
			Carton Gross Weight	16kg	