SS-HDR-8604/8608/8616

Audio & Video Synchronization DVR

- Low power consumption, strong performance, superior video quality.
- Top advanced arithmetic: H.264 video compression.
- 4/8 CH playback simultaneously. 4 CH audio & video synchronization.
- Remote monitoring through IE, Mobile or free CMS software , CMS for 256 CH management.
- 2 USB Interface.
- Lightning protection up to >6000V to ensure higher stability.

Product Features
Simple panel, economical and practical, Streamline structure of the hardware design.

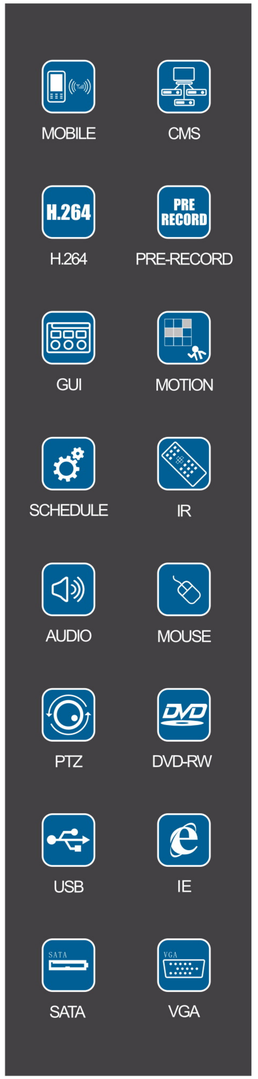
Scope of Application
Bank, Airport, Stores, Offices And Other Large-scale Video Surveillance Occasions.

H.264

Mobile Surveillance

CMS

Audio & Video Synchronization DVR



Specification \ Model	SS-HDR-8604	SS-HDR-8608	SS-HDR-8616
Channel & Compression	4CH H.264	8CH H.264	16CH H.264
Video format	NTSC / PAL		
Video input	1.0V p–p/75Ω, BNC × 4	1.0V p–p/75Ω, BNC × 8	1.0V p–p/75Ω, BNC × 16
Video output	1.0V p–p/75Ω, BNC × 1, VGA X 1		
Matrix output	NO		
Display resolution	D1:720 × 576 (PAL) / D1:720 × 480 (NTSC)		
Record/network resolution	CIF:352 × 288 (PAL) / CIF:352 × 240 (NTSC) D1:720 × 576 (PAL) / D1:720 × 480 (NTSC)		CIF:352 × 288 (PAL) / CIF:352 × 240 (NTSC)
Display frame rate	4 × 25FPS (PAL) , 4 × 30FPS (NTSC)	8 × 25FPS (PAL) , 8 × 30FPS (NTSC)	16 × 25FPS (PAL) , 16 × 30FPS (NTSC)
Record frame rate	CIF:200FPS(PAL)/240FPS (NTSC); D1:50FPS(PAL)/60FPS(NTSC)		CIF:400FPS(PAL) / CIF:480FPS (NTSC)
Audio input	8k8bit,4CH		
Audio output	8k8bit,1CH		
Alarm input *	4 CH		
Alarm output *	Relay output, NO, NC, COM		
Alarm method	Sensor alarm, motion detecion alarm, video loss alarm, disk full pre-alarm		
Record mode	Manual / Sensor / Timer / Motion detection		
Simplex/multiplex	Multiplex		
Network port	RJ45		
PTZ	Rs485		
USB port	One USB 1.1 host and One USB 2.0 host		
Hard disk	Support Two 1Terabyte HDD		
DVD–RW *	NO		
Remote controller	YES		
Power supply	12V / 4A		12V / 5A
Power	Lower than 6W(without HDD)		Lower than 9W(without HDD)
Weight	About 3.1Kg with package		
External Dimension(mm)	335(L) x 250(W) x 65(H)		

Note: " * "means the function is optional.