

GENS-8904/08

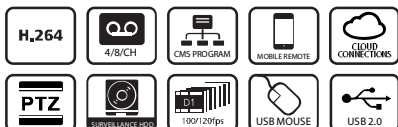


H.264 NVR Cloud Support - HDMI

Connecting Security DVR to network

GENS-8904/08

4/8 CHANNELS



1 STEP ON THE INTERNET

NETWORK PLUG & PLAY CCTV

NO need to router mapping or DDNS setup, just 1 step to connect Internet with G-LENZ CLOUD technology.

Key Advantages:

- Compression algorithm ideal:H.264 High Profile.
- Playback quality: Support all channel realtime recode, and multiple channel realtime playback synchronous.
- Display: Support TV, VGA, HDMI output at the same time.
- Network: Powerful Network service (Support DHCP, PPPOE, FTP, DNS, DDNS, NTP, UPNP, EMAIL, IP right, IP search, WEB, mobile CMS, SDK. Support 80% IP CAMERA in the market
- DVR mobile viewer, access control from anywhere, support mobile phone, tablet pc's or laptop.
- Mobile monitor:Support IOS (iPhone / iPad, Windows Mobile, BlackBerry, Symbian,Android mobile monitor
- Browsers support IE, Chrome,Firefox and Safari.
- Operation interface: Similar with WINDOWS, easy and convenient to operate it with mouse control.



G-LENZ Mobile is available free and available on Apple's iTunes® App Store, Google Play, Window Store and BlackBerry World.

G-LENZ CLOUD & G-LENZ M8000



Specifications

	Model	GENS-8904	GENS-8908
System	CPU	Hi3520D	
	Operation System	Embedded LINUX	
	System Resource	Multiple channels realtime recording, playback, network operation and USB backup	
Screen	User Interface	GUI, on-screen menu tips	
	Screen Display	1/4 screen	1/4/8/9 screen
Video	Standard	PAL,(625 line,50f/s); NTSC 525 line,60f/s)	
	Compression	H.264(High Profile); JPEG snapshot	
	Display Quality	TV:D1; VGA,HDMI support 1920*1080,1280*720,1440*900,1280*1024,1024*768,800*600)	
	Playback Quality	1080P/720P/D1/HD1/CIF	
	Encode Capacity	100/120fps 960H	200/240fps 960H
	Decode Capacity	100/120fps 960H	100/120fps 960H
	Mode	4* 960H 8* D1 snapshot	8* 960H 8* 1080P 16* D1 snapshot
	Motion detect	Zones:192(16*12)detection zones,Sensitivity:1-6(6 is highest)(only local channel)	
	Intelligence analysis system	optional	
	Audio	Compression	G.711A
Talk back		Support	
Record & Playback	Record Mode	Manual>Alarm>Video Detection>Timing	
	Local Playback	1-4ch,under local 4*960H mode, maximum support 4ch playback (4*960H@25fps)	1-9ch,under local 8*D1 mode, maximum support 1ch playback (1*D1@25fps)
	Record Search	Time/Date,Alarm,Motion Detection & exact search(accurate to second)	
Storage & Backup	HDD Occupation	Video: CIF 4-5G/day/channel, D1 8-10G/day/channel,960H 12G-20G/day/channel Audio: 691.2M/day/channel	
	Record Storage	Local HDD,Network	
	Backup Mode	Network/USB movable HDD/USB DVD-RW/SATA DVD-RW	
Interface	Video Output	1ch VGA,1ch HDMI	1ch BNC(1.0Vp-p,75Ω)
	Loop put	Non-support	
	Audio Input	4ch RCA(200-2800mV,30KΩ)	8ch RCA(200-2800mV,30KΩ)
	Audio Output	1ch RCA(200-3000mV,5KΩ)	
	Network	RJ45 10M/100M	
	PTZ	1 RS485;Support multiple PTZ protocol	
	USB	2 USB	
	HDD	1 SATA (each maximum support 3T)	
Others	Power Supply	12V/4A	
	Power Consumption	<5W (not include HDD)	
	Working Temperature	0°C -+ 55°C	
	Working Humidity	10%—90%	
	Atmosphere Press.	86kpa—106kpa	
	Dimension	L233*W300*H45	
Weight	1 KG	1.5 KG	