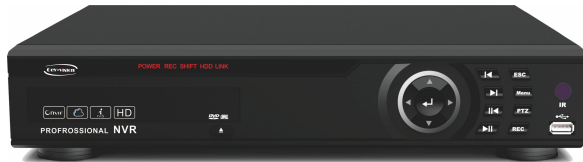


**GEY108504**



## CARATTERISTICHE

NVR : 8ch@1080p, 8ch@720p, 16ch@D1  
 Interfaccia : ethernet  
 uscita video : 1 VGA, 1 HDMI, 1 BNC  
 uscita audio : 1ch uscita audio,  
 4 ingressi allarme, 1 uscita allarme, 2  
 interfacce usb 2.0, 1 Rs485, 1 Rs232,  
 multi protocollo, 2 x HD Sata 2Tb (non  
 incluso).  
 Interfaccia per 3G e Wifi.  
 Server Cloud gratuito

## SPECIFICHE TECNICHE

System	Main processor	Industrial grade embedded micro controller chip Huawei HIS chipset Hi3520A
	Operating system	Embedded LINUX operating system
	System resource	Multi-channel real-time recording synchronously, multi-channel real-time playback, multi-channel and multi-user network operation, USB back up.
Display	Operation interface	16 bit real color GUI interface support mouse operation
	Display screen	(Take all analog input as an example, others are depended on the selected channel mode) 1/4/8/9 screen
Video	Video standard	PAL (625 lines, 50fps) ; NTSC (525lines, 60fps)
	Image encode	H.264(High Profile)
	Monitor quality	Monitor: D1; VGA: 1080P ; HDMI: 1080P
	Playback quality	Max support 1080P under HVR and NVR mode; Max support D1 under DVR mode:
	Encode capability	8CH 1080p (12 fps), 8 CH 720p, 16 CH D1

	Decode capability	8 CH 1080p (12 fps), 8 CH 720p, 16 CH D1
	Video input	8*1080p / 8*720P / 16*D1
	Motion detection	Each channel can set 192 (16*12) detection area; can set multi-level of flexibility (for local analog channel only)
Audio	Audio compression	G.711A
Record and playback	Record mode	Manual、alarm、motion detection、timing
	Local playback	1-9ch playback synchronously;Max support 4CH playback synchronously under 8CH D1 recording(DVR mode)
	Video search	Time、date、event、channel search
Storage and back up	Space occupation	Video: CIF 4~5G/day*channel, D1 16~20G/day*channel; audio: 691.2M/day*channel
	Video storage	Local HDD 、 Network
	Back up mode	Network backup、 USB portable HDD、 USB DVD-RW
Interface	Video input	Ethernet
	Video output	1CH BNC, 1CH VGA, 1CH HDMI
	Audio output	1CH RCA
	Alarm input	4CH
	Alarm output	1CH
	Network port	RJ45 10M/100M self-adaptive Ethernet port
	PTZ control	1 RS485; support multi kinds of PTZ Protocol
	USB port	2*USB2.0
	HDD port	2 SATA (each max support 2048G)
	Wireless port	3G、WIFI (extension via USB port)
other	Tour	Yes
	Remote controller	No
	Power	12V/2A
	Dimension	340 (Length) x 275(Width) x 60 (Height)