



## H.264 Network Video Recorder

### NVR-IP8CH1HD

Specification		
Picture		
Operating System	Embedded LINUX operating system	
Image Code Control	Image code quality adjustable, variable bitstream and constant bitstream optional	
Dual Stream	Each channel can set main stream and sub stream	
Video Standard	1080P(1920×1080)30fps/960P/(1280×960)/720P(1280×720)30fps	
Monitoring Image Quality	1080P(1920×1080) / 960P/(1280×960)/720P(1280×720)	
Image Motion Detection	Each screen can set mutple detection areas and set 6-level sensitivity (IPC Support)	
Recording Playback Quality	4ch playback in 4ch 720/960P mode; 1ch 1080P playback in 1/4ch 1080P model	
Region Cover	Every channel can set 4 cover regions (IPC Support)	
Recording Mode	Support manual , auto, dynamic detection, alarm trigger record mode(Partly needs IPC Support)	
Backup Way	Support U disk, USB mobile HDD, USB DVD-RW, network storage and backup	
Operation Way	Mouse	
Local Login	Username and password	
Recording Storage	Local HDD, network	
External Ports	Video Input	① 8×(1280*720) +sub[640*360]+1Ref.+4Play 8ch 1.0MP IP Camera
		② 8×(1280*960)+sub[640*480]+4Ref.+1Play 8ch 1.3MP IP Camera
		③ 8×(1280*1080)+sub[640*480]+2Ref.+1Play 8ch 2.0MP IP Camera
		④ 8×(1920*1080)+sub[720*576]+1Ref.+1Play 8ch 2.0MP IP Camera
	/	
	Audio Input	8ch network audio input
	Video Output	1ch VGA+1ch HDMI
Audio Output	1ch RCA Output	
Network Port	9 RJ45, 100M LAN port, data transferring and power supply both by network cable	
USB Port	3 USB 2.0 ports	
Wireless Port	WIFI	
HDD	HDD Port	1 SATA HDD Port
	MAX Capacity	Each port supports MAX 4TB HDD
Mobile Surveillance	Support( iPhone, Windows Mobile, BlackBerry, Symbian, Android) smart phone	
Power Supply	DC48V2.5A	
Power Consumption	≤115W (without HDD)	
Working Temperature	-10°C~ +55°C	
Working Humidity	10%-90%	
Dimension	Equipment : 260mm×220mm×43mm, Packing : 355mm×255mm×88.5mm	
Weight(without HDD)	N.W. : 1.8Kg ; With packing : 2.7Kg	
Outside Carton	10 pcs/carton. 525mm×455mm×365mm ; Weight : 28 Kg	
Installation Way	Desktop Installation	