

16CH 5MP/36CH 1080P 9HDD

NR-6001-64EH

Front Panel :



Rear Panel :



A Software Interface



B Software Interface



Key Features :

- P2P cloud service, including cloud connecting, cloud monitoring, cloud transmitting to access IPC and NVR; at any time and any place
- Support Onvif protocol, support High profile S, High profile G, compatible with different IP camera that based on Onvif, RTSP standard;
- Support megapixel HD network video preview, storage and playback;
- Support search, playback and backup by event;
- Support all channel image display on one screen at same time, support 4 channels' image display by mainstream and 4 channels playback;

1. Preview channel can be switched to other channel randomly without changing the MAC which is convenient for the project construction;
2. The dendritic menu can be moved. Man-machine communication is more direct and the settings of parameters are more easy and convenient;
3. The mouse roller can realize 15X digital zooming which the enlarged image can be dragged and moved randomly under preview and playback modes;
4. Immediate snapshot and immediate view; the picture will be stored in an independent area in the HDD;
5. The recording playback is shown by time bar and different color represents different recording type. It is very fast and easy to find check the recording;
6. Recording backup can be accurate to second. Any time period of backup is available;
7. The recording files in the USB disk can play directly in the playback interface while the snapshot pictures can be viewed directly;
8. With 3G, WIFI wireless connection functions;
9. Standard resolution which can be adjusted according to the display device in order to get the best image quality;
10. Adopt HDD sequence writing method and the data is written from 0 track which increase 2.5X lifetime of the HDD.

Parameter:

Model Number	NR6001-64EH		
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 multiple detection areas and set 6-level sensitivity		
Recording Playback Quality	9ch 960P/720P playback simultaneously, 4ch 5MP/3MP/1080P playback		
Region Cover	Every channel can set 4 cover regions(IPC Support)		
Recording Mode	Support manual , auto, dynamic detection, alarm trigger record mode		
Backup Way	Support U disk, USB mobile HDD, USB DVD-RW network storage and backup(Partly needs IPC		
Operation Way	Mouse		
Local Login	User name and password		
Recording Storage	Local HDD, network		
External Ports	Video Input	①64x(1280*960)+sub[960*576]+4Ref.+9Play	64CH 1.3MP IP Camera
		②36x(1920*1080)+sub[960*576]+4Ref.+4Play	36CH 2.0MP IP Camera
		③25x(2048*1536)+sub[960*576]+4Ref.+4Play	25CH 3.0MP IP Camera
		④16x(2592*1920)+sub[960*576]+4Ref.+4Play	16CH 5.0MP IP Camera
	Audio Input	64/36/25/16ch network audio input	
	Video	1ch VGA+1ch HDMI	
	Audio	1ch RCA output	
	Network	2 RJ45,10M/100M/1000M self-adaptive LAN port	
	RS485 Port	Full duplex standard 485 port	
	USB Port	1USB 3.0 port, 2 USB 2.0 ports	
	Alarm Input	4ch	
Alarm	4ch		
Wireless	2G, WIFI		
HDD	HDD Port	9 SATA+1 E-SATA HDD ports	
	MAX	Each port supports MAX 4TB HDD	
Mobile Surveillance	Support(iPhone, Windows Mobile, BlackBerry, Symbian)smart phone		
Power Supply	ATX110-220V 250W 50-60Hz		
Power Consumption	100W (with 4 HDD)		
Working Temperature	-10°C ~ +55°C		
Working Humidity	10% ~ 90%		
Dimension	Equipment: 440mm×450mm×90mm, Packing: 539mm×550mm×225mm		
Weight(without HDD)	N.W.: 7.4Kg; with packing: 9.8Kg		
Outside Carton	2pcs/carton. 555mm×545mm×470mm; weight: 21Kg		
Installation Way	Desktop Installation		