

## NVR 36CH (NHD-36-NA)

### Product Feature:

- ❖ Support P2P cloud service, including cloud connecting, cloud monitoring, cloud transmitting to access IPC and NVR at any time and any place .
- ❖ Support International ONVIF Protocol, Support High profile S, High profile Gain conform to the app ONVIF、RTSP standard and the IPC of much mainstream manufacturers,



- ❖ Support for H. 265 encoding format streaming access and decoding output;
  - ❖ Support preview image and playback of electronic amplification;
  - ❖ Support by event query, playback, and backup video files;
  - ❖ Support all channels with screen display; support 4 screens the main circulation preview, synchronous playback support 4ch;
  - ❖ Support rapid unties;
  - ❖ Provide network centralized monitoring management software;
- 1、 Preview images freely exchange, image position changes, physical address, and convenient construction;
  - 2、 Can drag the tree menu, man-machine dialogue more directly, it is more convenient to set parameters;
  - 3、 Electronic amplifier, the mouse roller can realize 15 times images can be arbitrary drag (preview, playback);
  - 4、 Instant screen shots, that is, to grasp the watch; And set up independent regional preservation in the hard disk;

5、 Video playback time column display, video type with that color, video query is very convenient;

6、 Video backup according to time and length of time to backup, backup can be accurate to seconds (backup accurate)



7、 U disk backup file can be directly on the host playback query, provide more convenience for playback backup file;

8、 Equipped with WIF wireless connection;

9、 The resolution of the standard, the

Resolution can be adjusted according to the display device, give full play to display the image effect;

10、 Hard dis sequence writing, starting with zero track writing data, can improve efficiency of hard disk 2.5 times。

### Type - A

### Software Interface



### Type - B

### Software Interface



**Parameters:**

<b>Product Model</b>		<b>AE-ART-N6000-36-EX</b>	
<b>Operating System</b>		Embedded LINUX operating system	
<b>Image Code Control</b>		Image code quality adjustable, variable bit stream optional.	
<b>Dual Stream</b>		Each channel can set main stream and sub stream.	
<b>Video Standard</b>		30 fps	
<b>Monitoring Image Quality</b>		4K 2160P(3840×2160)	
<b>Image Motion Detection</b>		Each screen can set multiple detection areas and set 6-level sensitivity	
<b>Recording Playback Quality</b>		16ch playback simultaneously	
<b>Region Cover Settings</b>		Every channel can set 4 cover regions ( IPC Supports)	
<b>Recording Mode</b>		Support manual, auto, motion detection, alarm trigger record mode.	
<b>Backup Way</b>		Support U disk, USB mobile HDD, USB DVD-RW, network storage and backup.	
<b>Local Login</b>		User name and password with Mouse.	
<b>Recording Storage</b>		Local HDD, network	
<b>External Ports</b>	<b>Video Input (Mode )</b>	36×(3840×2150) +sub[960*576]+4Ref.+4Play	36ch 4K IP Camera
		36×(2048×1536) +sub[960*576]+4Ref.+9Play	36ch 3MP IP Camera
		36×(1920×1080) +sub[960*576]+4Ref.+16Play	36ch 2MP IP Camera
	<b>Audio Input</b>	According to the network video channel for 1:1 audio input	
	<b>Video Output</b>	1ch HDMI	
	<b>Audio Output</b>	1ch RCA	
	<b>Network Port</b>	1 RJ45,10M/100M/1000M self-adaptive LAN port	
	<b>RS485 Port</b>	Full duplex standard 485 ports.	
	<b>USB Port</b>	1×USB 3.0, 2×USB 2.0 ports	
<b>HDD</b>	<b>Alarm Input</b>	4ch	
	<b>Alarm Output</b>	1ch	
	<b>Wireless Port</b>	WI-FI	
<b>HDD</b>	<b>HDD Port</b>	4×SATA+1×E-SATA HDD Port	
	<b>Max Capacity</b>	Each port supports MAX 4TB HDD E - SATA interface support 9 HDD expansion shelf	
<b>Mobile Surveillance</b>		Support(i-Phone, Windows Mobile, Black Berry, Symbian , Android) smart phone	
<b>Power Supply</b>		ATX110-220V 250W 50-60Hz	
<b>Power Consumption</b>		≤30W(without HDD)	
<b>Working Temperature</b>		-10°C ~ + 55°C	
<b>Working Humidity</b>		10% -90%	
<b>Dimension</b>		Equipment: 440mm×356mm×70mm, Packing: 539mm×550mm×225mm	
<b>Weight(without HDD)</b>		N.W.: 5.7Kg; With Package: 6.9Kg	
<b>Outside Carton</b>		4pcs / carton. 480mm×560mm×575mm; Weight: 30Kg	
<b>Installation Way</b>		Desktop Installation	