

NETWORK Video recorder NVR

www.hivideocctv.com



HIVIDEO

- Ø New GUI, convenient and easy to use, supports functions, such as automatic addition, cross-network segment addition and other functions.
- Ø The camera can be automatically reconnected after changing IP
- Ø Support power amplifier speakers and 3.5mm audio output interface
- Ø Support audio intercom (with headset two-in-one adapter)
- Ø Support VGA、HDMI display simultaneously; HDMI maximum support 4K
- Ø Support HDMI audio output;
- Ø Support APP push alarm function
- Ø Support cloud updating function;
- Ø Support human detection, face detection and vehicle detection function; (need camera support)
- Ø Support alarm linkage, local voice broadcasting and other functions, and support intelligent playback of human detection, face detection and car detection;
- Ø Support ONVIF protocol
- Ø Support GB28181 protocol to facilitate platform access
- Ø Support network and USB backup function, and the backup can be accurate to seconds
- Ø Can control IPC image parameters setting.
- Ø Support remote monitor and playback via EasyVMS
- Ø APP P6slite can be used for remote monitoring and playback of video;
- Ø You can use APP p6site to scan the code and log in locally

Model: NVR-5036B-AI (2HDD)

| | | |
|---------------------|---|--|
| APP |   | Neutral APP: HIPLUS Band APP: HIVIDEO |
| System | | |
| Model | NVR-5036B-AI | |
| Operation system | Embedded Linux operating system | |
| Interface | | |
| Operation interface | graphical operation interface, support mouse operation | |
| Image display | 1/4/6/9/16/36CH screen | |
| Video | | |

| | |
|-----------------------------|--|
| Video access | 36CH 5MP/3M/2M/1.3M/1M, 16CH 4K,Support dual stream |
| Video frame | 30fps |
| Video output | VGA*1, HDMI*1 |
| Image decoding | H.264/H.265 |
| PTZ control | Control the front-end camera with PTZ equipment through the network |
| Playback channels | Playback: 1CH 8MP.5MP 2CH,2MP 4CH, 720P/16ch 640*480; |
| Record modes | Timing record, motion detection record , manually record , intelligent record |
| Record query | Time playback, browsing playback, intelligent playback, event retrieval |
| Intelligent function | |
| Motion detection | Support (Need camera support) |
| AI alarm | Support human detection+ face detection +Vehicle detection function, linkage push, big screen and voice broadcasting alarm functions |
| AI playback | Support AI human playback, face playback and vehicle playback function, playback is more accurate. |
| Audio | |
| Voice alarm | supports local audio warning broadcast linkage, built-in a variety of warning voice |
| Voice format | G.711U G.711A G.726 |
| Audio intercom | Support |
| Audio input | 1:1 network audio input according to the number of channels |
| Audio output | Support HDMI audio output, 3.5mm audio output, 1.25pin connect with loudspeaker sound output |
| Storage backup | |
| Video storage | Local hard disk, network(Easyvms remote recording) |
| Backup type | Network backup, U-disk |
| Remote monitoring | |
| Mobile monitoring | HIVIDEO / HIPLUS |
| PC monitoring | Support VMS on LAN or WAN remote monitoring |
| Protocol | Support TCP/IP,IPv4,DHCP,NTP,RTSP,ONVIF,P2P,GB28181, etc |
| Outer interface | |
| Video output | 1pcs VGA, 1pcs HDMI |
| Network interface | 1pcs RJ45 10/100M, self-adaptive ethernet interface |
| USB | 2pcs USB 2.0 interface |
| Hard disk | 2pcs SATA; SATA interface maximum support 8T |