

# NVR-8000HGK-R24M

## Linux Network Video Recorder



### FEATURE

- Compatible With ONVIF Standards and Multiple Mainstream Brand HD IPC
- Support ONVIF, 4K HD Network Video Preview, Storage and Playback
- Support Instant Playback, Specified Channel Video Playback Under The Preview Screen Without Affecting Other channels;
- 24\*SATA+1\* eSATA HDD Port

### SPECIFICATION

|                      |                                 |                                                                                                                                          |
|----------------------|---------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|
| Model No.            |                                 | NVR-8000HGK-R24M                                                                                                                         |
| Video & Audio Input  | Network Video Input             | 128ch Network Compressed Video Input (Compatible with 4K/ below 4K Resolution )                                                          |
|                      | Audio Input                     | IPC Composite Audio Input                                                                                                                |
| Video & Audio Output | HDMI Output                     | 2ch HDMI, 2ch VGA, resolution: 3840×2160/30Hz, 1920×1080/60Hz                                                                            |
|                      | Audio Output                    | 1*RCA Port                                                                                                                               |
| Video & Audio Encode | Video Standard                  | H.265/H.264 /MJPEG                                                                                                                       |
|                      | Recording Resolution            | 8M/5M/3M/1080P/720P                                                                                                                      |
|                      | Decode Playback                 | Up To 16ch 1080P Playback                                                                                                                |
| Recording            | Record/Snapshot                 | Manual Recording, Timer Recording, Event Recording, Motion Detection Recording, Alarm Recording                                          |
|                      | Playback                        | Instant Playback, Routine Playback, Event Playback, External File Playback, Log Playback                                                 |
|                      | Backup                          | Routine Backup, Event Backup, Record Cutting Backup                                                                                      |
| HDD                  | HDD Port                        | 24*SATA+1*eSATA HDD port                                                                                                                 |
|                      | Max Capacity                    | Each Port supports Max. 6TB HDD                                                                                                          |
| External             | Network Port                    | 2* RJ45                                                                                                                                  |
|                      | USB Port                        | 3 Ports(1*USB2.0 Port in Front, 2*USB2.0 Ports at Back-end)                                                                              |
|                      | Serial Port                     | Full Duplex Standard 485 Interface                                                                                                       |
|                      | Alarm Input                     | 16CH Alarm Input, Low Electrical Level Effective, Green Connection Line Port                                                             |
| Network              | Alarm Output                    | 8CH Alarm Output, Relay Touch (1A@24VDC), NO, NC can Program                                                                             |
|                      | Network Protocol                | ONVIF(2.4), IPv4, UPnP(Plug & Play), NTP(Network Timing), SADP(Auto Search IP Address), PPPoE(Dial-up), DHCP( Auto Get IP Address), etc. |
|                      | Power Supply                    | ATX110-220V 400W 50-60Hz                                                                                                                 |
| Others               | Power Consumption (Without HDD) | ≤50W (without HDD)                                                                                                                       |
|                      | Work Temperature                | -10°C~+55°C                                                                                                                              |
|                      | Work Humidity                   | 10%~90%                                                                                                                                  |
|                      | Dimension                       | NVR: 431.5mm×600mm×177.5mm<br>Packing: 720mm×545mm×280mm                                                                                 |
|                      | Weight(Without HDD)             | N.W: 23KG                                                                                                                                |
|                      | Carton                          | 1pcs /carton Dimension:752mm×577mm×312mm                                                                                                 |
|                      | Installation                    | Desktop Installation                                                                                                                     |

### Dimension (Unit : mm)

