

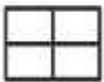
I-HPNVR-464

64CH 4 SATA NVR

The I-HPNVR-464 is a high-capacity NVR designed for extensive surveillance applications. Additionally, it includes multiple network interfaces, audio and alarm management capabilities, and supports various protocols for seamless integration. The device also supports advanced AI features such as face detection, pedestrian detection, and heat map analysis.



FEATURES AND BENEFITS



Up to 64 Channel Input



4 SATA Interfaces, Up To 18TB (Enterprise Class Only)



H.265+/H.265/H.264 Video Formats



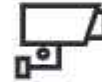
4 HDMI Port, 1 VGA, USB3.0*2, USB2.0*1 Support



2xRJ45 Self-adaptive 10/100/1000 Mbps Network Interfaces



Supports live view, storage and playback of the connected camera at up to 12MP resolution



Connectable to the Third Party Network Cameras

SPECIFICATIONS

| VIDEO | |
|--------------------|---|
| Resolution | 12MP, 8MP, 5MP, 3MP, 2MP(1080P), 1.3MP(960P), 1.0MP(720P) |
| Incoming Bandwidth | 640M |
| Outgoing Bandwidth | 640M |

| PERFORMANCE | | |
|---------------|-------------------|---|
| Live Playback | Compression | Audio: G.711A/G.711U Video: H.264/H.265/H.264+/H.265+ |
| | Frame rate | 4K:240fps 4MP:480fps 2MP:960fps |
| | Event | MDX(Sensitivity Level 1-8) Video loss Beep, Email, Push notification to Mobile APP |
| | Playback function | Fast forward / backward (2x, 4x, 8x, 16x) Slow forward (1/2x, 1/4x, 1/8x, 1/16x) |
| | Playback | Max 16CH playback |
| | Fisheye | Support |
| UI/Monitoring | WEB | IE10/11, Safari V12.1 above, Firefox V.52 above, Google chrome V.57 above, Edge V.79 above |

| | | |
|------------|--|---|
| Support AI | | Face Detection Pedestrian Detection Vehicle Detection Cross Counting Heat Map Crowd Density Detection Perimeter Intrusion Detection Line Crossing Detection Queue Length Detection License Plate Detection Rare Sound Detection |
|------------|--|---|

| INTERFACE | | |
|-----------|-----------------|--|
| P/W Reset | | Yes |
| Monitors | HDMI | 3(1024*768, 1280*720, 1280*1024, 1440*900, 1920*1080, 1920*1080, 1600*1200, 1920*1200, 840*2160/7680*4320/EDID) Async out *If the output resolution of HDMI 1 is set to 8K, the maximum output resolution of HDMI 3 and 4 will be limited to 1080P, and HDMI 2 will be disabled. 1(1024*768, 1280*720, 1280*1024, 1440*900, 1920*1080 /EDID) Async out |
| | Ethernet | 2 RJ45 100/1000 Base-T |
| | USB | USB2.0*1(front) , USB3.0*2(rear) |
| | Audio Out | 1 |
| | E-sata | 1 |
| | HDD | 4 SATA HDD, up to 18TB (Enterprise-Class) |
| | Line in | 1 |
| | RS232 | 1*RJ45 |
| | Rs485 | 1 |
| | Alarm Input/out | 16 in /1 out |

| GENERAL | | |
|-------------------|---|---|
| OSD Language | | English |
| Mechanical Design | Dimension (WxDxH) | 378*325.8*66mm |
| Electrical | Input Voltage/Current | 12V/5A |
| | Power consumption (excluding hard disk) | 8W |
| Environmental | Operating Temperature/ Humidity | Temperature: -10°C--+50°C (14°F - 122°F) Humidity: Less than 90%RH |

For more information,

www.honeywellbuildings.in

Call: 000-8000-502167

Email: enquiry.mms@honeywell.com

Honeywell HBT India Buildings

Unitech Trade Center, 5th Floor, Sector-43,
Block C, Sushant Lok Phase - I,
Gurgaon - 122 002.

I-HPNVR 464 | 01 | 02/24
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IMPACT
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