DAHUA

# XVR4108HS-I

Kod: 00-00001872 · Videoregistrator



Dahua XVR4104HS-I WizSense 8 kanal xvr, 2 meqapiksel, 1 HDD, maks 6 TB HDD həcmi. 10 kanala qədər IP kamera girişləri və hər bir kanal 6 MP-ə qədər dəstəkləyir. Maksimum 32 Mbps daxil olan bant genişliyi.

## Texniki göstəricilər

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|---|---|
| **XVR** | Növ |
| **8 kanal** | Kanal sayı |
| **2 MP** | Meqapixel |
| **1 HDD** | Max HDD sayı |
| **6 TB** | Max HDD həcmi |

## Ətraflı məlumat

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|---|---|
| **System** | |
| Main Processor | Industrial-grade processor |
| Operating System | Embedded Linux |
| Operating Interface | Web; Local GUI |
| **SMD Plus** | |
| SMD Plus by Recorder | 8-channel: Secondary filtering for human and motor vehicle , reducing false alarms caused by leaves, rain and lighting condition change |
| **Audio and Video** | |
| Analog Camera Input | 8 channels, BNC: adaptive access by default; HDCVI, AHD, TVI and CVBS access can be configured. |
| Camera Input | 1. CVI: 1080p@ 25/30 fps, 720p@25/30 fps<br>2. TVI: 1080p@ 25/30 fps, 720p@25/30 fps<br>3. AHD: 1080p@ 25/30 fps, 720p@25/30 fps<br>4. CVBS: PAL/NTSC |
| IP Camera Input | Up to 10 channels of IPC access<br>2 IP channels by default + 8 channels (analog channels are converted to IP channels)<br>incoming bandwidth: 32 Mbps, recording bandwidth: 32 Mbps and outgoing bandwidth: 32 Mbps<br>*After IP channels are added beyond the existing channels, the AI Function (SMD) will be disabled. |
| Encoding Capacity | Main Stream:<br>the 1st channel 1080N/720p(1 fps–25/30<br>fps), others 1080N/720p(1 fps–15fps); 960H/D1/CIF/(1 fps–25/30 fps)<br>Sub stream:<br>CIF (1fps–7 fps) |
| Dual-stream | Yes |
| Video Bit Rate | 32 kbps–6144 kbps |
| Audio Sampling | 8 kHz, 16 bit |
| Audio Bit Rate | 64 kbps |

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| Video Output | 1 HDMI, 1 VGA<br>HDMI/VGA : 1920 × 1080, 1280 × 1024, 1280 × 720 |
| Multi-screen Display | When IP extension mode not enabled: 1/4/8/9<br>When IP extension mode enabled: 1/4/8/9/16 |
| Third-party Camera Access | ONVIF; Panasonic; Sony; Axis; Arecont; Pelco; Canon; Samsung |
| **Compression Standard** | |
| Video Compression | AI Coding; H.265+; H.265; H.264+; H.264 |
| Audio Compression | G.711a; G.711u; PCM |
| **Network** | |
| Network Protocol | HTTP; HTTPS; TCP/IP; IPv4; RTSP; UDP; SMTP; NTP; DHCP; DNS; DDNS; P2P |
| Mobile Phone Access | iOS, Android |
| Interoperability | ONVIF 21.06; CGI Conformant |
| Browser | Chrome<br>IE9 or later<br>Firefox |
| Network Mode | Single-address mode |
| **Recording Playback** | |
| Record Mode | General, motion detection, alarm |
| Recording Playback | 1/4/9 |
| Backup Method | USB device and network |
| Playback Mode | Instant playback, general playback, event playback, tag playback |
| **Alarm** | |
| General Alarm | Motion detection, video loss, tampering |
| Anomaly Alarm | No disk, disk error, low space, offline, ip conflict, MAC conflict |
| Alarm Linkage | Record, snapshot (panoramic), IPC external alarm output, access controller, voice prompt, buzzer, log, preset, email |
| **Ports** | |

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|---|---|
| Audio Input | 1-channel RCA<br>8-channel BNC (Coaxial Audio) |
| Audio Output | 1-channel RCA |
| Two-way Talk | Yes (share the same audio input with the first channel) |
| HDD Interface | 1 SATA port, up to 16 TB. The maximum HDD capacity varies with environment temperature. |
| RS-485 | 1 port, for PTZ control |
| USB | 2 USB ports (USB 2.0) |
| HDMI | 1 |
| VGA | 1 |
| Network Port | 1 (10/100 Mbps Ethernet port, RJ-45) |
| **General** | |
| Power Supply | 12 VDC, 1.5 A |
| Power Consumption | <7 W |
| Net Weight | 0.89 kg (1.96 lb) |
| Gross Weight | 1.40 kg (3.09 lb) |
| Product Dimensions | 260.0 mm × 237.9 mm × 47.6 mm (10.24'' × 9.37'' × 1.87'') (W × D × H) |
| Packaging Dimensions | 333.0 mm × 315.0 mm × 89.0 mm (13.11" × 12.40" × 3.50") (W × D × H) |
| Operating Temperature | –10 °C to +55 °C (+14 °F to +131 °F) |
| Operating Humidity | 0%–90% (RH) |
| Installation | Desktop |
| Certifications | FCC: Part 15 Subpart B<br>CE: CE-LVD: EN 60950-1/IEC 60950-1<br>CE-EMC: EN 61000-3-2; EN 61000-3-3; EN 55032; EN50130; EN 55024 |

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