

STYRE NVR

STY-HDW-NVR

Styre STY-HDW-NVR network video recorder offers a excellent performance and high recording quality for IP video surveillance applications. For applications where details are critical for identification this professional NVR provides a powerful processor with up to 4K resolution. Additionally, the NVR features a mouse shortcut operation menu, remote management and control, centre storage, edge storage, and back up storage.

FEATURES

Gium



Fisheye Dewarping

The NVR features multiple fisheye dewarping modes to make viewing video easy wheter its live or during playback.

- **4K Resolution** The NVR supports 4K ultra HD resolution (3840 x 2160) for recording, live viewing and playback.
- Easy4ip
 You can monitor at anytime and anywhere with Easy4ip
 Intelligent Video System (IVS)
 - With built-in intelligent video analytics, the NVR has the ability to detect and analyze moving objects for improved video surveillance.
- Heat Map

The NVR's Heat Map option highlights the areas with the highest concentration of people.

- Automatic Number Plate Recognition (ANPR) Available for convenient entrance/exit management.
- Automatic Network Replenishment Technology (ANR)
 Video record in SD card in IP cameras when the network breaks down and after the network recovered.



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TECHNICAL SPECIFICATIONS

| Main Processe Quad-core embedded processor Pic Amen Input InV2 Amen Input Recording 0 periting System Display Compression Record Input Record Input Record Input Record Input Record Input Re | System | | Audio and Video | |
|---|----------------------|--|----------------------|--|
| Interface Interface Interface Interface Interface Interface Recording Recording Resolution 3840 x 2160; 1920 x 1080, 1280 x 200; 1920 x 200; 1920 x 1080, 1280 x 200; 1920 | Main Processor | Quad-core embedded processor | IP Camera Input | 16/32 Channel |
| Interface HBMI fug ho 3840 x / 280, 1120 Å Compression Smart H 285-/H 285/Smart H 284/P 284/H 286/Smart L 284/P 284/H | Operating System | Embedded LINUX | Two-way Talk | 1 Channel Input, 1 Channel Output, RCA |
| Resolution 3840 x 2f6: 1202 x 1080; 1280 x 1024 Resolution 2Record Rate 3200 x 1204 x 788 Multi-screen Disply 1600 x 1204 x 788 Record Rate 3200 x 1204 x 788 Record Rate 3200 x 1204 x 788 Multi-screen Disply 1600 x 1204 x 788 Record Rate 3200 x 1204 x 788 Record Rate 3200 x 1204 x 788 Multi-screen Disply 1600 x 1200 x 120 | Display | | Recording | |
| Iz80 x720 1024 x786 Record Rate 320Htps Multi-screen Display IGEH: 1/4/8/9/16 BR Rate I6Kbps-22Mbps Per Channel 32CH: 1/4/8/9/16/25/36 Record Mode Manual. Schedule (Regular, MD (Motion Detection, Alarm, IVS). Stop 05D Camera bits. Time. Video loss, Camera lock, Motion detection, Recording Record Huteval 1-120 min (default: 60 min), Pre-record: 1-30 sec. Post-record: 1-300 sec Video Detection Motion Detection, MD Zones: 396 (22 x 18). Video Loss and Tampering Sync Playback 1/4/0 //16 Video Detection Motion Detection, MD Zones: 396 (22 x 18). Video Loss and Tampering Playback Function Playback Function Playback and Bcact Search (accurate to second) Video Detection Motion Detection, MD Zones: 396 (22 x 18). Video Loss and Tampering Playback Function Playback Function Playback Function Playback Function Previous Camera, Full Screen, Repeat. Shuffle, Backup Selection, Digital Zoom Alarm Input. 4 Channel, Low Level Effective, Green Terminal Interface Backup Mode USB Device/Network Storage Record Hub 2 Shaf III Ports, Up to 8 TB Cagacity for each HDD Shaft II Ports, Up to 8 TB Cagacity for each HDD Internal HDD Perform Independent 1000Mps Ethernet Port HDD Mode Single Single Behaver Function Independent 130W in total Sast NA Ma | Interface | | Compression | |
| Multi-screen Display IBCH: 11//4/39/36 Bit Rate Bit Rate Bit Rate Bit Rate Bit Rate Bit Rate Record Mode Manual, Schedule (Regular, MD (Motion Detection), Alarm, IVS). Stop 0 SD Camera tible. Time, Video Ioss, Camera lock, Motion detection, Record incry Record Interval 1-20 Bit Role (Barlue 59 min). Pre-record: 1-303 scc. Post-record: 1-303 scc. Scc. Post-record: 1-303 scc. 1 ragger Events Record Interval Sync. Playback 1-20 Scc. Record Interval Playback and Backup Video Detection Motion Detection, MD Zones: 396 (22 x18). Video Loss and Tampering Playback Function Playback Function Playback Previous File, Next Camera, Ful Screene, Repeat, Shuffle, Backup Selection, Digital Zoom Relay Dutput 2 Channel, NO/NC Programmable, Green Terminal Interface Backup Mode Storage Storage Interface 11.429 min (10000 Mbps Deternet Port HOD 2 SATA III Ports, U to B TB Capacity for each HDD Storage Berter USEB02.33/ral Max 25.5W for single port. 130W in total SSS N/A Maxiasy Interface Network N/A SSS N/A Storage Storage Ditelarteet Fort Independent 1000 Mbps | Resolution | 3840 x 2160; 1920 x 1080; 1280 x 1024 | Resolution | 12MP, 8MP, 6MP, 5MP, 4MP, 3MP, 1080P, 1.3MP, 720P, D1 etc |
| 1 </td <td></td> <td>1280 x 720; 1024 x 768</td> <td>Record Rate</td> <td></td> | | 1280 x 720; 1024 x 768 | Record Rate | |
| OSD Camera title, Time, Video loss, Camera lock, Motion detection, Recording Vide Detection and Alarm 1 - 120 min (default: 60 min), Pre-record: 1 - 300 sec, Post-record: 1 - 300 sec Trigger Events Recording, PIZ, Tour, Alarm Out, Video Deush, Email, Snapshot, Buzzer and Screen Tips Sync Playback Motion Detection, MD Zones: 336 (22 x 18), Video Loss and Tampering Playback And Eachup Wadeo Detection Motion Detection, MD Zones: 336 (22 x 18), Video Loss and Tampering Playback Function Play, Pause, Stop, Rewind, Fast play, Slow play, Next, File, Previous File, Next Camera, Previous Camera, Full Screen, Repeat, Shuffle, Backup Selection, Digital Zoom Relay Output 2 Channel, Low Level Effective, Green Terminal Interface Backup Mode USB Device/Network Backup Mode 1050 Ports, UES Port 100/100/1000Mbps Dimemable, Green Terminal Interface Backup Mode Storage Interface 1 R.J-45 Port 100/100/1000Mbps Internal HDD 2 SATA III Ports, Up to 8 TB Lapacity for each HDD Port Forts (UEEB002, Saf, Al) Gestrink Gestrink Metwork Function PHPC, DUNS, ITP, AIRT P, DPCP, DNS, IPF, NTP, DHCP, DNS, IPF, RIVP, VAP Saf Max User Access 128 users RS428 N/A Smart Phone IPhone, IPA, Android Electrical Interoperability ONNT P, 24, CI Conformant Power Supply Single, AC100V - 240V, 50 - 60 Hz Interoperability < | Multi-screen Display | | Bit Rate | |
| Vide Detection and Alarm Playback and Backup Trigger Events Recording, PTZ, Tour, Alarm Dut, Video Push, Email, Snapshot, Buzzer and Screen Tips Sync Playback 1/4/9/16 Video Detection Motion Detection, MD Zones: 336 (22 x 18), Video Loss and Tampering Playback Function Playback Function Alarm Input 4 Channel, I.JOVE (Programmable, Green Terminal Interface Playback Function Playback Function Relay Output 2 Channel, NJ/XC (Programmable, Green Terminal Interface Backup Mode USB Device/Network Terminal Interface Notion Detection (00/1000/Htpgs) Internal HDD 2 SATA III Ports, Up to 8 TB Capacity for each HDD Ethernel Port Independent 1000Mbps Ethernet Port HD deback function Playback All Ports, Up to 8 TB Capacity for each HDD Metwork Function Independent 1000Mbps Ethernet Port HD deback function SaS Max 255 W for single port, 130 W in total SaS N/A SaS Max 255 W for single port, 130 W in total Casta Sas Instrace V/A Max User Access 128 users Sas N/A Smart Phone IPbone, Plad, Android Power Suppl Single Act100V - 240V, S0 - 66 Hz | | 32CH : 1/4/8/9/16/25/36 | | |
| Becording, PTZ, Tour, Alarm Out, Video Push, Email, Snapshot, Buzzer and Screen Tips Sync Playback 1/4/9/16 Video Detection Motion Detection, MD Zones: 396 (22 x18). Video Loss and Tampering Play Pause. Stop, Rewind, Fast play, Slow play, Next, File, Previous File, Next Camea, Previous Camera, Full Screen, Repeat. Shuffle, Backup Selection, Digital Zoom Alarm Input 4 Channel, Low Level Effective, Green Terminal Interface Backup Mode USB Device/Network 2 Channel, NU/NC Programmable, Green Terminal Interface Backup Mode USB Device/Network Wetwork 1 Independent 1000Mbps Ethernet Port Internal HDD 2 SATA III Ports, Up to 8 TB Capacity for each HDD Ethernet Port 1 Independent 1000Mbps Ethernet Port HDD Mode Single Max ZS SW for single port, 130W in total SAS N/A Max ZS SW for single port, 130W in total SAS N/A Max User Access 128 users RS232 1 Port, for PC Communication and Keyboard Max User Access 128 users RS445 N/A Smart Phone, IPA, Android Electrical Electrical Interoperability CONSTRUCTION Power Consumption <192.9. Single AC100V - 240V, 50 - 66 Hz | OSD | Camera title, Time, Video loss, Camera lock, Motion detection, Recording | Record Interval | 1 ~ 120 min (default: 60 min), Pre-record : 1 ~ 30 sec, Post-record : 1 ~ 300 sec |
| Ingget Period Search Mode Time/Park Alarm. M0 and Exact Search (accurate to second) Video Detection Motion Detection, MD Zones: 36(2 x 18). Video Loss and Tampering Play, base, Stop, Rewind, Fast play, Slow play, Next, File, Previous File, Next Camera, Previous Camera, Full Screen, Repeat, Shuffle, Backup Sleethon, Digital Zoom Alarn Input 4 Channel, Low Level Effective, Green Terminal Interface Backup Mode USB Device/Network Relay Output 2 Channel, NO/NC Programmable, Green Terminal Interface Backup Mode USB Device/Network Network Network Storage Storage Interface 1RJ-45 Port (10/01000 Mbps) Independent 1000 Mbps Ethernet Port HDD Mode Single 1B Ports (IEEEB02.3af/al) ceSATA N/A Storage Max 255 W for single port, 130 W in total SAS N/A Max User Access 128 users Sast Mode Inscreption Max. User Access 128 users Single Addroid Electrical Max. User Access 128 users Single Addroid Single Addroid Electrical Max. User Access 128 users Color STRUCTION Power Consumption Single Addroid Si | | | | |
| Number of the second | Trigger Events | Recording, PTZ, Tour, Alarm Out, Video Push, Email, Snapshot, Buzzer and Screen Tips | Sync Playback | 1/4/9/16 |
| Alarm Input4 Channel, Low Level Effective, Green Terminal InterfaceFerrious Camera, Full Screen, Repeat, Shuffle, Backup Selection, Digital ZoomRelay Upt2 Danel, NO/NC Programmable, Green Terminal InterfaceBackup ModeUSB Device/NetworkImage: Not Interface18,045 Port (10/100/1000Mbps)Internal HDD2 SATA III Ports, Up to 8 TB Capacity for each HDDEthernet Port11 Independent 1000Mbps Ethernet PortHDD ModSingle16 Ports (IEEE802.33/r.b)GeSATAN/AMax 255 Wor single port, 130W in totalSSAN/APhype, DDNS, FTP, Alarm Server, IP Search (Support Dahua IP Camera, DVR, NVS, etc)USB Ports (I Rear USB3.0, 1 Front USB2.0)Optical Fiber InterfaceN/ARS23219 ort, for PC Communication and KeyboardMax. User Acces18 agresRS458N/ASmart PhoneIPhone, IPad, AndroidPower ConsumptionInteroperabilitiUNF 24, CGI ConformantPower ConsumptionMax. User Script | | | Search Mode | |
| Relay Dutput 2 Channel, N0/NC Programmable, Green Terminal Interface Backup Mode USB Device/Network Network Network Storage Interface 1R.3-45 Port (10/100/1000/Mbps) Internal HDD 2 SATA III Ports, Up to 8 TB Capacity for each HDD Ethernet Port 1Independent 1000Mbps Ethernet Port HDD Mode Single Ports 116 Ports (IEEE802.3af/at) eSATA N/A Max 255W for single port, 130W in total SAS N/A Metwork Function HTTP, HTTPS, TCP/IP, IPv4/IPv6, UPAP, RTSP, UDP, SMTP, NTP, DHCP, DNS, IP Filter, PPPoE, DDNS, FTP, Alarm Server, IP Search (Support Dahua IP Camera, DVR, NVS, etc) USB 2 USB Ports (1 Rear USB3.0, 1 Front USB2.0) Optical Fiber Interface N/A RS232 1 Port, for PC Communication and Keyboard Max User Access 128 users RS485 N/A Smart Phone, IPhone, IPad, Android | Video Detection | Motion Detection, MD Zones : 396 (22 x 18), Video Loss and Tampering | Playback Function | Play, Pause, Stop, Rewind, Fast play, Slow play, Next, File, Previous File, Next Camera, |
| Network Storage Interface 1RJ-45 Port (10/100/1000Mbps) Internal HDD 2 SATA III Ports, Up to 8 TB Capacity for each HDD Ethernet Port 1 Independent 1000Mbps Ethernet Port HDD Mode Single Port If Ports (IEEE802.3a/rat) eSATA N/A Max 25 SW for single port, 130W in total SAS N/A Network Function HTTP, HTTPS, TCP/IP, IPV4/IPv6, UPnP, RTSP, UDP, SMTP, NTP, DHCP, DNS, IP Filter, PPPoE, DDNS, FTP, Alarm Server, IP Search (Support Dahua IP Camera, DVR, NVS, etc) USB 2 USB Ports (1 Rear USB3.0, 1 Front USB2.0) Optical Fiber Interface N/A RS232 1 Port, for PC Communication and Keyboard Max User Access 128 users Rs445 N/A Smart Phone iPhone, iPad, Android Electrical Interoperability INVIF 2.4, CGI Conformant Power Consupply Single, AC100V - 240V, 50 - 60 Hz Dimensions 10.375mm x327.5mm x 53mm Power Consupply Storage Conditions -10°C S - +55°C (+14°F - +13°F), 0 - 90% RH Gross Weight 2/kg (6.0 lb) (without HDD) Storage Conditions -20°C - +70°C (-4°F - +138°F), 0 - 90% RH Cetrifications Cetrifications | Alarm Input | 4 Channel, Low Level Effective, Green Terminal Interface | | Previous Camera, Full Screen, Repeat, Shuffle, Backup Selection, Digital Zoom |
| InterfaceIRJ-45 Port (10/100/1000Mbps)Internal PDD2 SATA III Ports, Up to 8 TB Capacity for each HDDEthernet Port1 Independent 1000Mbps Ethernet PortHDD ModeSinglePobe16 Ports (IEEE802.3a/r.au)e.SATAN/AMax 255W for single port, 130W in totalSASN/AMetwork FunctionHTTP, HTPS, TDP/IP, IPV4/IPv6, UPP, RTSP, UDP, SMTP, NTP, DHCP, DNS, IP Filter, PPPoE, DDNS, FTP, Alarm Server, IP Search (Support Dahua IP Camera, DVR, NVS, etc)USB2 USB Ports (I Rear USB3.0, 1 Front USB2.0)Optical Fiber InterfaceN/ARS2321 Port, for PC Communication and KeyboardMax User Access18 SuesrsRS485N/ASmart PhoneiPhone, iPad, AndroidPower SupportElectricalInteroperabilityONVIF 2.4, CGI ConformantPower Consumption<152W (Without HDD) | Relay Output | 2 Channel, NO/NC Programmable, Green Terminal Interface | Backup Mode | USB Device/Network |
| Ethernet Port Independent 1000Mbps Ethernet Port HDD Mode Single PPOE 16 Ports (IEEE802.3af/aL) eSATA N/A Max 255.W for single port, 130W in total SAS N/A Network Function HTTP, HTTPS, TCP/IP, IP.v4/IPv6, UP.P, RTSP, UDP, SMTP, NTP, DHCP, DNS, IP Filter, PPOE, DDNS, FTP, Alarm Server, IP Search (Support Dahua IP Camera, DVR, NVS, etc) USB 2 USB Ports (1 Rear USB3.0, 1 Front USB2.0) Optical Fiber Interface N/A RS232 1 Port, for PC Communication and Keyboard Max. User Access 128 users RS485 N/A Smart Phone iPhone, iPad, Android Electrical Interoperability ONVIF 2.4, CGI Conformant Power Supply Single, ACIO0V - 240V, 50 - 60 Hz Dimensiona 10, 375mm x 327.5mm x 53mm Power Consumption <52.2W (Without HDD) | | | Storage | |
| Her Her <td>Interface</td> <td>1 RJ-45 Port (10/100/1000Mbps)</td> <td>Internal HDD</td> <td>2 SATA III Ports, Up to 8 TB Capacity for each HDD</td> | Interface | 1 RJ-45 Port (10/100/1000Mbps) | Internal HDD | 2 SATA III Ports, Up to 8 TB Capacity for each HDD |
| Per Max 25.5W for single port, 130W in total SAS N/A Network Function HTTP, HTTPS, TCP/IP, IPv4/IPv6, UPnP, RTSP, UDP, SMTP, NTP, DHCP, DNS, IP Filter, PPP6E, DDNS, FTP. Alarm Server, IP Search (Support Dahua IP Camera, DVR, NVS, etc) USB 2 USB Ports (I Rear USB3.0, 1 front USB2.0) Optical Fiber Interface N/A RS232 1 Port, for PC Communication and Keyboard Max. User Access 128 users RS485 N/A Smart Phone iPhone, iPad, Android Power Supply Single, AC100V - 240V, 50 - 60 Hz Interoperability 0NVIF 2.4, CGI Conformant Power Consumption | Ethernet Port | 1 Independent 1000Mbps Ethernet Port | HDD Mode | Single |
| Instruction Max 25.5W for single port, 130W in total Addition Network Function HTTP, HTTPS, TCP/IP, IPv4/IPv6, UPnP, RTSP, UDP, SMTP, NTP, DHCP, DNS, IP Filter, PPPoE, DDNS, FTP, Alarm Server, IP Search (Support Dahua IP Camera, DVR, NVS, etc) USB 2 USB Ports (1 Rear USB30, 1 Front USB2.0) 0ptical Fiber Interface N/A RS232 1 Port, for PC Communication and Keyboard Max. User Access 128 users RS45 N/A Smart Phone iPhone, iPad, Android RS45 N/A Interoperability 0NVIF 2.4, CGI Conformant Power Supply Single, ACI00V - 240V, 50 - 60 Hz 1 10,375mm x 327.5mm x 53mm Power Consumption <152W (Without HDD) | PoE | 16 Ports (IEEE802.3af/at) | eSATA | N/A |
| Network FunctionPPPPEE, DDNS, FTP, Alarm Server, IP Search (Support Dahua IP Camera, DVR, NVS, etc.)USB2 USB Ports (1 Rear USB3.0, 1 Front USB2.0)Optical Fiber InterfaceN/ARS2321 Port, for PC Communication and KeyboardMax. User Access128 usersRS485N/ASmart PhoneiPhone, iPad, AndroidPower SupplySingle, AC100V - 240V, 50 - 60 HzInteroperabilityONVIF 2.4, CGI ConformantPower Consumption15.2W (Without HDD)U. 375mm x 327.5mm x 53mmIII, 375mm x 327.5mm x 53mmEnvironmentalInteroperability1.4% x 12.9" x 2.1"Operating Conditions-10°CS - +55°C (+14°F - +131°F), 86 - 106kpaNet Weight2.7kg (6.0 lb) (without HDD)Storage Conditions-20°C - +70°C (-4°F - +131°F), 86 - 106kpaGross Weight4Kg (8.8 lb)-CertificationsCertificationsThird-Party SupportThird-Party SupportCEENS5022, ENS5024, ENS0130-4, EN60950-1Third-party SupportDahua, Arecont Vision, AXIS, Bosch, Brickom, Canon, CP Plus, Dynacolor, Honeywell,FCCPart 15 Subpart B, ANSI C63.4 - 2014 | | | SAS | N/A |
| PPPort PUPPort | Network Function | HTTP, HTTPS, TCP/IP, IPv4/IPv6, UPnP, RTSP, UDP, SMTP, NTP, DHCP, DNS, IP Filter, | | |
| Max. User Access 128 users RS485 N/A Smart Phone iPhone, iPad, Android Electrical Interoperability 0NVIF 2.4, CGI Conformant Power Supply Single, AC100V - 240V, 50 - 60 Hz CONSTRUCTION Power Consumption <15.2W (Without HDD) | | PPPoE, DDNS, FTP, Alarm Server, IP Search (Support Dahua IP Camera, DVR, NVS, etc) | USB | 2 USB Ports (1 Rear USB3.0, 1 Front USB2.0) |
| Smart Phone iPhone, iPad, Android Electrical Interoperability 0NVIF 2.4, CGI Conformant Power Supply Single, ACI00V - 240V, 50 - 60 Hz Immersional CONSTRUCTION Power Consumption <15.2W (Without HDD) | | | RS232 | 1 Port, for PC Communication and Keyboard |
| Interoperability ONVIF 2.4, CGI Conformant Power Supply Single, AC100V - 240V, 50 - 60 Hz CONSTRUCTION Power Consumption <15.2W (Without HDD) | Max. User Access | 128 users | RS485 | N/A |
| CONSTRUCTION Power Consumption <15.2W (Without HDD) Dimensional 1U, 375mm x 327.5mm x 53mm Environmental 14.8" x 12.9" x 2.1" Operating Conditions -10°CS - +55°C (+14°F - + 131°F), 86 - 106kpa Net Weight 2.7kg (6.0 lb) (without HDD) Storage Conditions -20°C - +70°C (-4°F - + 158°F), 0 - 90% RH Gross Weight 4Kg (8.8 lb) Certifications Third-Party Support Index, Arecont Vision, AXIS, Bosch, Brickom, Canon, CP Plus, Dynacolor, Honeywell, FCC Part 15 Subpart B, ANSI C63.4 - 2014 | Smart Phone | iPhone, iPad, Android | | |
| IU. 375mm x 327.5mm x 53mm Environmental Dimensional 14.8" x 12.9" x 2.1" Operating Conditions -10°CS - +55°C (+14°F - + 131°F), 86 - 106kpa Net Weight 2.7kg (6.0 lb) (without HDD) Storage Conditions -20°C - +70°C (-4°F - + 158°F), 0 - 90% RH Gross Weight 4Kg (8.8 lb) Certifications Third-Party Support Third-Party Support Centifications Third-party Support Dahua, Arecont Vision, AXIS, Bosch, Brickom, Canon, CP Plus, Dynacolor, Honeywell, FCC Part 15 Subpart B, ANSI C63.4 - 2014 | Interoperabillity | ONVIF 2.4, CGI Conformant | | |
| Dimensions 14.8" x 12.9" x 2.1" Operating Conditions -10°CS - +55°C (+14°F - + 131°F), 86 - 106kpa Net Weight 2.7kg (6.0 lb) (without HDD) Storage Conditions -20°C - +70°C (-4°F - +158°F), 0 - 90% RH Gross Weight 4Kg (8.8 lb) Certifications Certifications Third-Party Support Third-party Support Dahua, Arecont Vision, AXIS, Bosch, Brickom, Canon, CP Plus, Dynacolor, Honeywell, FCC Part 15 Subpart B, ANSI C63.4 - 2014 | | | Power Consumption | < 15.2W (Without HDD) |
| Idda Idda Idda Idda Net Weight 2.7kg (6.0 lb) (without HDD) Storage Conditions -20°C ~ +70°C (-4°F ~ +158°F), 0 ~ 90% RH Gross Weight 4Kg (8.8 lb) Certifications Third-Party Support Third-Party Support Storage Ond Weight Dahua, Arecont Vision, AXIS, Bosch, Brickom, Canon, CP Plus, Dynacolor, Honeywell, FCC Part 15 Subpart B, ANSI C63.4 - 2014 | Dimonsions | 1U, 375mm x 327.5mm x 53mm | Environmental | |
| Gross Weight 4Kg (8.8 lb) Certifications Third-Party Support Third-Party Support Third-Party Support Third-Party Support Third-Party Support Third-Party Support Dahua, Arecont Vision, AXIS, Bosch, Brickom, Canon, CP Plus, Dynacolor, Honeywell, FCC Part 15 Subpart B, ANSI C63.4 - 2014 | | | Operating Conditions | |
| Third-Party Support Third-Party Support CE EN55022, EN55024, EN50130-4, EN60950-1 Third-party Support Dahua, Arecont Vision, AXIS, Bosch, Brickom, Canon, CP Plus, Dynacolor, Honeywell, FCC Part 15 Subpart B, ANSI C63.4 - 2014 | Net Weight | 2.7kg (6.0 lb) (without HDD) | Storage Conditions | -20°C ~ +70°C (-4°F ~ +158°F), 0 ~ 90% RH |
| Third-party Support Dahua, Arecont Vision, AXIS, Bosch, Brickom, Canon, CP Plus, Dynacolor, Honeywell, FCC Part 15 Subpart B, ANSI C63.4 - 2014 | Gross Weight | | | |
| | | | | |
| Panacapic Police Sameung Samu Videotoc Vivetak and more | Third-party Support | | | |
| | | Panasonic, Pelco, Samsung, Sanyo, Sony, Videotec, Vivotek, and more | UL | UL 60950-1 and CAN/CSA C22.2 No. 60950-1 |
| ORDERING INFORMATION | | | | |
| TYPE PART NUMBER DESCRIPTION | TYPE PART NUMBER | | DESCRIPTION | |
| 16 Channel NVR STY-HDW-NVR16P 16 Channel 1U 16PoE 4K&H.265 Pro Network Video Recorder | | | | |
| 32 Channel NVR STY-HDW-NVR32P 32 Channel 1U 16PoE 4K&H.265 Pro Network Video Recorder | | | | |
| Accessories N/A N/A | | | | |