



2094/3216H2

16 Channel Network Video Recorder
2 HDD



Features :

- Maximum support for 16 channels of 4K IP camera input.
- H.265 encoding and decoding.
- Supports standard ONVIF protocol.
- Supports 2 HDMI outputs with a maximum of 4K HD output.
- With dual Gigabit Ethernet ports.
- With 2 internal HDD drive bays and 1 external eSATA port.
- Supports intelligent analytics such as facial recognition, human detection, vehicle detection, license plate recognition, perimeter intrusion, and line crossing statistics.
- Allows remote access from mobile devices and computers.
- Supports external alarm devices and features RCA interface for voice intercom.

AI - 2nd GENERATION



Human / Vehicle Classification



Object Lost



Tripwire / Perimeter / Line Crossing



Loitering / Intrusion

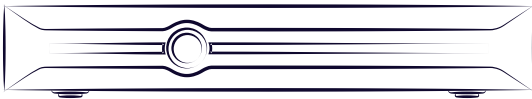


Object Abandon



ANPR





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16 Channel Network Video Recorder, 2 HDD



Rear View



Specifications

Video	
Inputs Bandwidth	320 Mbps
out Bandwidth	320 Mbps
Performance	
Recording Resolution	12MP/8MP/5MP/4MP/3MP/1080p/720p
Recording Compression	Video: H.264/H.265/H.264+/H.265+, Audio: G.711a,G.711u
Speed	12MP: 30fps, 8MP: 120fps, 4MP: 240fps, 2MP: 480fps
Playback	1080P: 480fps, Max 16CH
Network	
WEB	IE10/11, Safari V12.1, Firefox V.52, Google chrome V.57, Edge V.79 & above.
Protocols	TCP/IP, DHCP, IPv4, IPv6, DNS, DDNS, NTP, RTSP, SADP, SMTP, SNMP, UPnP, HTTP, HTTPS
API	RS API/Onvif (profile S/G/T)
Voice command	Home Device: Google Assistant, Amazon Alexa
Interface	
P/W Reset	YES
VGA	1 No. up-to 2MP
HDMI	2 No. (1 up-to 4K + 1 - up-to 2MP/EDID Async out)
Ethernet	2 No. RJ45 100/1000 Base-T
USB	3 No. {1 USB2.0 (front) + 2 USB3.0 & USB2.0 (rear)}
Audio	1 in / 1 out
E-sata	1 No.
HDD	2 No. each up to 12TB
RS485	1 No.
Alarm Input/out	16 in /1 out
General	
Dimension (WxDxH)	378*317*50mm
Input Voltage/Current	12V/5A (8 Watt)
Operating Temperature	Temperature: -10°C~+50°C ; Humidity: Less than 90%RH



Video Management Software

iUVS pro



App



- The manufacturer reserves the right to change product features to deliver technical improvements or comply with new regulations.
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