

NVR1A04-4P

4 Channel Smart 1U 4PoE Network Video Recorder



- · H.264+/H.264 codec decoding
- · Max 4 channel IP camera inputs
- Max 80Mbps incoming bandwidth
- Up to 6MP resolution preview&playback
- · HDMI/VGA simultaneous video output
- · Support IPC UPnP, 4PoE ports



System Overview

EZ-IP is perfect for small to medium size applications like home/ residential security, small retail shops, and other typical SMB applications. It offers a perfect alternative to migrate from analog to an IP system with its easy to use nature and cost effectiveness.

EZ-IP is fully in line with Dahua's quality. Stable and reliable components are ulized and Various tests such as anti-vibration, water resistance, and aging tests are performed to ensure Dahua quality standards.

Functions

Smart H.264+

Delivering high quality video without straining the network, Smart H.264+ is the optimized implementation of H.264. The Smart H.264+ encoding platform includes a scene adaptive encoding strategy, dynamic GOP, dynamic ROI, flexible multi-frame reference structure and intelligent noise reduction, providing a savings of up to 70% of bandwidth and storage when compared with standard H.264.

ANR (Automatic Network Replenishment Technology)

Network Video Recorders with the ANR function automatically store video data on an IP camera SD card when the network is disconnected. After recovery of the network, the NVR automatically retrieves the video data stored on the camera.

DMSS

The DMSS app is available on the iOS App Store and Google Play. It makes surveillance easy and simple, allowing you to remotely access NVR devices, view live video, receive event push notifications, and search for recorded videos from an iPhone, iPad, or Android phone at anytime from virtually anywhere.



Main Processor Dual-core embedded processor Operating System Embedded LINUX Network Audio and Video IP Camera Input 4 Channel Two-way Talk 1 Channel Input, 1 Channel Output, RCA Display Interface 1 HDMI, 1 VGA Resolution 1 920×1080, 1280×1024, 1280×720, 1024×768 Decoding Capacity 4 chanel 1/4 Multi-screen Display Third-party Support CP Plus, Dynacolor, Honeywell, Panasonic, Pesamsung, Sanyo, Sony, Videotec, and more Interface 1 RJ-45 port (10/100Mbps) Interface 1 Independent 100Mbps Ethernet Port 1 Independent 100Mbps Ethernet Port PoE 4 ports (IEEE802.3at/af) PoE 4 ports (IEEE802.3at/af) PhTP/PITTPS, TCP/IP, IPv4/IPv6, RTSP, UDP, NDF, IP Search(Support IP camera, DVR, NVS and etc.), P2P Optical Fiber Interface N/A Max. User Access 128 users Decoding Capacity 4 ch@1080P 30fps Smart Phone IPhone, iPad, Android Interoperability ONVIF 2.4, CGI Conformant Storage	Technical Specification		Third-party Support	
Main Processor Dual care embedded UNUX NetWork Audio and Video Interface 1.81-8 port 100/100/Mbps IP Camera Input 4 Channel Interface 1.81-8 port 100/100/Mbps Two-way Talk 1 Channel Input, 1 Channel Output, RCA Poe 4 prints (ETISO2.3 mi./n) Display 1 HDMI, 1 VCA Poe 4 prints (ETISO2.3 mi./n) Decoding Capacity 4-rh@1080P 201pa Max. User Access 128 users Recording 1/4 Interpretability 0 N/A OSD Camera Use, Time, Camera lock, Motion detection, Recording Max. User Access 128 users Recording Compression 1/2-6-1/4.264 Hother all HDD 1.5 Mill Invit. up to 819 capacity for each Hd Record Rate 800/bps Storage Hother all HDD 1.5 Mill Invit. up to 819 capacity for each Hd Record Rate 800/bps Storage LSANAII Fort. up to 819 capacity for each Hd Record Rate 800/bps Storage N/A Record Rate 800/bps Storage N/A Record Mode Menual, Schedule (Fregular)Continuous), MD, stop	System		Third-party Support	Arecont Vision, AXIS, Bosch, Brickcom, Canon, CP Plus, Dynacolor, Honeywell, Panasonic, Pelco.
Interface 1.83-45 port (10/200Mbps)	Main Processor	Dual-core embedded processor	rima party support	
P. Camera Input	Operating System	Embedded LINUX	Network	
Display	Audio and Video		Interface	1 RJ-45 port (10/100Mbps)
Display	IP Camera Input	4 Channel	Ethernet Port	1 Independent 100Mbps Ethernet Port
Network Function DHCP, DNS, IP Filter, DNS, IP Fore (hypoprof Pamera, DVR, NVS and etc.), P2P Pamera, DNS, IP Search (hypoprof Pamera, DVR, NVS and etc.), P2P Pamer	Two-way Talk	1 Channel Input, 1 Channel Output, RCA	PoE	4 ports (IEEE802.3at/af)
	Display		Network Function	HTTP/HTTPS, TCP/IP, IPv4/IPv6, RTSP, UDP, NTP, DHCP, DNS, IP Filter, DDNS, IP Search(Support Dahu
Resolution 1920×1080, 1280×1024, 1280×720, 1024×768 Max. User Access 128 users Decoding Capacity 4 ch@1080P 30fps Smart Phone (Phone, (Pad, Android) Multi-screen Display 1/4 Interoperability ONUF 2.4, CGI Conformant OSD Camera title, Time, Camera lock, Motion detection, Recording Storage Recording Internal HDD 1 SATA III Port, up to 6TB capacity for each HI HDD Mode Compression H.264+/H.264 HDD Mode Single Record Rate 50Mbps CMP/SMB/4MR/3MP/10809/ 720P/ 018etc. AUXIliary Interface Record Rate 50Mbps USB 2 ports (2 Rear USB2.0) Bit Rate 16kbps ~ 20Mbps Per Channel RS232 N/A Record Mode Manual, Schedule(Regular(Continuous), MD, Stop RS485 N/A Record Interval 1 2*120 min (default) 600 min, Pre-record: 1*30 sec, Past record: 10*30 sec Electrical Video Detection and Alarm Recording, PTZ, Tour, Video Push, Snapshot, and Tampering Power Supply Single, DC48V/1.25A Video Detection Motion Detection, MD Zones: 396 (22 x 18), and Tampering Power Consumption N/R: <aw (without<="" td=""><td>Interface</td><td>1 HDMI, 1 VGA</td><td></td><td></td></aw>	Interface	1 HDMI, 1 VGA		
Decoding Capacity 4ch@1080P 30fps Smart Phone IPhone, IPad, Android Multi-screen Display 1/4 Interoperability ONVIF 2.4, CGI Conformant OSD Camera title, Time, Camera lock, Motion detection, Recording Storage Recording Internal HDD 1 SAIA III Port, up to 6TB capacity for each HI HDD Mode Compression H.2644/H.264 HDD Mode Single Record Rate 80Mbps ESATA N/A Record Rate 80Mbps USB 2 ports (2 Rear USB2.0) Bit Rate 16Kbps ~ 20Mbps Per Channel RS232 N/A Record Mode Monaul, Schedule(Regular (Continuous), MD, Stop RS485 N/A Record Interval P1-12D min (defaults 60 min), Pre-record: 17:30 ser., previous record: 10:70 ser. Electrical Video Detection and Alarm Power Supply Single, DC48V/1.25A Video Detection and Continuous and Tampering Power Supply Single, DC48V/1.25A Video Detection Motion Detection, MD Zones: 396 (22 x 18), and Tampering Power Consumption NR: < NV (without HDD)	Resolution	1920×1080, 1280×1024, 1280×720, 1024×768	Optical Fiber Interface	N/A
Multi-screen Display 1/4 OSD Camera title, Time, Camera lock, Motion detection, Recording Recording Recording Compression H.264-/H.264 Resolution 6MP/SMP/AMP/3MP/1080P/ 720P/D18etc. Record Rate 80Mbps Bit Rate 16Kbps ~ 20Mbps Per Channel Bit Rate 16Kbps ~ 20Mbps Per Channel Record Mode Manual, Schedule(Regular(Continuous), MD, Stop Record Interval Post-record: 10~300 sec. Po	Decoding Canacity	//ch@1080P 30fns	Max. User Access	128 users
Storage Recording Recording Recording Recording Recording Recording Record Recording Record			Smart Phone	iPhone, iPad, Android
Recording Recording Recording Recording Recording Recording Record Rate Resolution Record Rate Record Rate Record Rate Record Mode Manual, Schedule(Regular(Continuous), MD, Stop Record Interval Power Supply Record Interval Power Supply Video Detection and Alarm Recording, PTZ, Tour, Video Push, Snapshot, and Screen Tips Video Detection Motion Detection, MD Zones: 396 (22 × 18), and Tampering Alarm Input N/A Relay Output N/A Playback and Backup Sync Playback Playback Function Play, Pause, Stop, Rewind, Fast play, Slow Play, Next File, Previous File, Next Camera, Previous Camera, Epil Screen, Backup Selection, Digital Zoom Power Supply Internal HDD I SATA III Port, up to 6TB capacity for each HI DD Mode Single esATA N/A Auxiliary Interface ReSATA N/A ResATA N/A ResATA N/A ResATA N/A Res232 Res24 Ges24 Ges24	Multi-screen Display		Interoperability	ONVIF 2.4, CGI Conformant
Compression H.264+/H.264 Resolution 6MP/SMP/AMP/3MP/1080P/ 720P/ D1&etc. Record Rate 80Mbps Bit Rate 16Kbps ~ 20Mbps Per Channel USB 2 ports (2 Rear USB2.0) Bit Rate 16Kbps ~ 20Mbps Per Channel Record Mode Manual, Schedule(Regular(Continuous), MD, Stop Record Interval Post-record: 10~300 sec Post-record: 10~300 s	OSD		Storage	
Resolution GMP/SMP/4MP/3MP/1080P/ 720P/ D1&etc. Record Rate 80Mbps USB 2 ports (2 Rear USB2.0) R5232 N/A Record Mode Manual, Schedule(Regular(Continuous), MD, Stop Record Interval 1°120 min (default: 60 min), Pre-record: 1°30 sec, Post-record: 10°300 sec Post-record: 10°300 sec Post-record: 10°300 sec Poster Fecord: 10°300 sec Power Supply Single, Dc48V/1.25A Power Consumption NVIdeo Detection Motion Detection, MD Zones: 396 (22 × 18), and Tampering Alarm input N/A Alarm input N/A Playback and Backup Video Detection Time /Date, MD and Exact Search (accurate to second) Playback Function Playback Function Play Pause, Stop, Rewind, Fast play, Slow Play, Next File, Previous File, Next Camera, Previous Camera, Full Screen, Backup Selection, Digital Zoom Power Supply Single, Dc48V/1.25A N/A ResA5 N/A ResA5 N/A R5232 N/A Single, Dc48V/1.25A Power Consumption Poet Max 25.5w for single port, 50w in total Environmental Operating Conditions -10°C ~+55°C (+14°F ~+131°F), 86 ~ 106kpa 20°C ~ +70°C (-4°F ~+158°F), 0 ~ 90% RH Playback and Backup Construction Pilay Pause, Stop, Rewind, Fast play, Slow Play, Next File, Previous File, Next Camera, Previous Camera, Full Screen, Backup Selection, Digital Zoom Power Consumption Power Consumption Power Consumption Poet Max 25.5w for single port, 50w in total Environmental Operating Conditions -10°C ~+55°C (+14°F ~+131°F), 86 ~ 106kpa 20°C ~ +70°C (-4°F ~+158°F), 0 ~ 90% RH Play Pause, Stop, Rewind, Fast play, Slow Play, Next File, Previous File, Next Camera, Previous Camera, File Previous Camera, Previous Cam	Recording		Internal HDD	1 SATA III Port, up to 6TB capacity for each HDD
Resolution 6MP/SMP/AMP/JMP/J080P/ 720P/ D1&etc. Auxiliary Interface Record Rate 80Mbps USB 2 ports (2 Rear USB2.0) Bit Rate 16Kbps ~ 20Mbps Per Channel RS232 N/A Record Mode Manual, Schedule(Regular(Continuous), MD. Stop RS485 N/A Record Interval 1~120 min (default: 60 min), Pre-record: 1~30 sec, Post-record: 10~300 sec Electrical Video Detection and Alarm Power Supply Single, DC48V/1.25A Trigger Events Recording, PTZ, Tour, Video Push, Snapshot, and Screen Tips Power Consumption NVR: <4W (without HDD)	Compression	H.264+/H.264		
Record Rate 80Mbps USB 2 ports (2 Rear USB2.0) Bit Rate 16Kbps ~ 20Mbps Per Channel RS232 N/A Record Mode Manual, Schedule(Regular(Continuous), MD, Stop RS485 N/A Record Interval 1~120 min (default: 60 min), Pre-record: 1~30 sec, Post-record: 10~300 sec Post-record:	Resolution	6MP/5MP/4MP/3MP/1080P/ 720P/ D1&etc.		N/A
Bit Rate 16Kbps ~ 20Mbps Per Channel RS232 N/A Record Mode Manual, Schedule(Regular(Continuous), MD, Stop RS485 N/A Record Interval 1°120 min (default: 60 min), Pre-record: 1°30 sec, Post-record: 10°300 sec Post-record:	Record Rate	80Mbps		
Record Mode Manual, Schedule(Regular(Continuous), MD, Stop Record Interval 1°120 min (default: 60 min), Pre-record: 1°30 sec, Post-record: 10°300 sec Video Detection and Alarm Power Supply Single, DC48V/1.25A NVR: <4W (without HDD) PoE: Max 25.5w for single port, 50w in total Alarm input N/A Motion Detection, MD Zones: 396 (22 x 18), and Tampering Relay Output N/A NVR: <4W (without HDD) PoE: Max 25.5w for single port, 50w in total Environmental Operating Conditions -10°C ~ +55°C (+14°F ~ +131°F), 86 ~ 106kpa Storage Conditions -20°C ~ +70°C (-4°F ~ +158°F), 0 ~ 90% RH Playback and Backup Sync Playback 1/4 Dimensions(W×D×H) Playback Function Playback Function Playback Function Relay Output Playback Function Relay Output Playback Function Relay Output N/A And Tampering Power Consumption Power Supply Single, DC48V/1.25A NVR: <4W (without HDD) PoE: Max 25.5w for single port, 50w in total Environmental Operating Conditions -10°C ~ +55°C (+14°F ~ +131°F), 86 ~ 106kpa Storage Conditions -20°C ~ +70°C (-4°F ~ +158°F), 0 ~ 90% RH Power Consumption Power Consumpt	Bit Rate	16Kbps ~ 20Mbps Per Channel		
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Video Detection and Alarm Post-record: 10~300 sec Video Detection and Alarm Power Supply Single, DC48V/1.25A NVR: <4W (without HDD) PoE: Max 25.5w for single port, 50w in total Environmental Alarm input N/A Playback and Backup Sync Playback 1/4 Playback Function Play, Pause, Stop, Rewind, Fast play, Slow Play, Next Full; Screen, Backup Selection, Digital Zoom Power Supply Single, DC48V/1.25A NVR: <4W (without HDD) PoE: Max 25.5w for single port, 50w in total Environmental Operating Conditions -10°C~+55°C (+14°F~+131°F), 86~106kpa 20°C~+70°C (-4°F~+158°F), 0~90% RH Construction Smart 1U, 204.6mm×204.6mm×45.6mm (8.1° x 8.1° x 1.8°) Net Weight O.45kg (0.99 lb) (without HDD) Playback Function Play, Pause, Stop, Rewind, Fast play, Slow Play, Next File, Previous File, Next Camera, Full Screen, Backup Selection, Digital Zoom Playback Tunction Power Consumption Power Consumption Power Consumption NVR: <4W (without HDD) PoE: Max 25.5w for single port, 50w in total Environmental Operating Conditions -10°C~+55°C (+14°F~+131°F), 86~106kpa -20°C~+70°C (-4°F~+158°F), 0~90% RH Construction Smart 1U, 204.6mm×204.6mm×45.6mm (8.1° x 8.1° x 1.8°) Certifications	кесога моде			N/A
Trigger Events Recording, PTZ, Tour, Video Push, Snapshot, and Screen Tips Wolfon Detection, MD Zones: 396 (22 × 18), and Tampering Alarm input N/A Relay Output N/A Playback and Backup Sync Playback Time / Date, MD and Exact Search (accurate to second) Play, Pause, Stop, Rewind, Fast play, Slow Play, Next File, Previous File, Next Camera, Full Screen, Backup Selection, Digital Zoom Power Consumption Power Consumption Poe: Max 25.5w for single port, 50w in total Environmental Operating Conditions -10°C ~+55°C (+14°F ~ +131°F), 86 ~ 106kpa 20°C ~+70°C (-4°F ~ +158°F), 0 ~ 90% RH Construction Smart 1U, 204.6mm×204.6mm×45.6mm (8.1° x 8.1° x 1.8°) Net Weight O.45kg (0.99 lb) (without HDD) Playback Function Play, Pause, Stop, Rewind, Fast play, Slow Play, Next File, Previous File, Next Camera, Previous Camera, Full Screen, Backup Selection, Digital Zoom Occupants Power Consumption NVR: <4W (without HDD) Foe: Max 25.5w for single port, 50w in total Construction Storage Conditions -20°C ~+70°C (-4°F ~ +131°F), 86 ~ 106kpa Construction Smart 1U, 204.6mm×204.6mm×45.6mm (8.1° x 8.1° x 1.8°) Net Weight O.45kg (0.99 lb) (without HDD) Certifications	Record Interval		Electrical	
Video Detection Motion Detection, MD Zones: 396 (22 x 18), and Tampering Environmental Alarm input N/A Poe: Max 25.5w for single port, 50w in total Environmental Operating Conditions -10°C ~+55°C (+14°F ~ +131°F), 86 ~ 106kpa Storage Conditions -20°C ~+70°C (-4°F ~ +158°F), 0 ~ 90% RH Playback and Backup Sync Playback 1/4 Dimensions(W×D×H) Smart 1U, 204.6mm×204.6mm×45.6mm (8.1" x 8.1" x 1.8") Search Mode Time /Date, MD and Exact Search (accurate to second) Play, Pause, Stop, Rewind, Fast play, Slow Play, Next File, Previous File, Next Camera, Previous Camera, Full Screen, Backup Selection, Digital Zoom Power Consumption Poe: Max 25.5w for single port, 50w in total Environmental Construction Storage Conditions -20°C ~ +70°C (-4°F ~ +158°F), 0 ~ 90% RH Construction Smart 1U, 204.6mm×204.6mm×45.6mm (8.1" x 8.1" x 1.8") Net Weight 0.45kg (0.99 lb) (without HDD) Certifications	Video Detection and Ala		Power Supply	Single, DC48V/1.25A
Video Detection Mode	Trigger Events			NVR: <4W (without HDD)
Alarm input N/A Operating Conditions -10°C ~ +55°C (+14°F ~ +131°F), 86 ~ 106kpa Relay Output N/A Storage Conditions -20°C ~ +70°C (-4°F ~ +158°F), 0 ~ 90% RH Playback and Backup Construction Sync Playback 1/4 Dimensions(W×D×H) Smart 1U, 204.6mm×204.6mm×45.6mm (8.1" x 8.1" x 1.8") Net Weight O.45kg (0.99 lb) (without HDD) Playback Function Play, Pause, Stop, Rewind, Fast play, Slow Play, Next File, Previous File, Next Camera, Previous Camera, Full Screen, Backup Selection, Digital Zoom Possible of Mode Selection (Note that the selection) Operating Conditions -10°C ~ +55°C (+14°F ~ +131°F), 86 ~ 106kpa -20°C ~ +70°C (-4°F ~ +158°F), 0 ~ 90% RH Construction Smart 1U, 204.6mm×204.6mm×45.6mm (8.1" x 8.1" x 1.8") File, Previous File, Not Camera, Previous Camera, Full Screen, Backup Selection, Digital Zoom Certifications	Video Detection			PoE: Max 25.5w for single port, 50w in total
Relay Output N/A Storage Conditions -20°C ~ +70°C (-4°F ~ +158°F), 0 ~ 90% RH Construction Sync Playback 1/4 Dimensions(W×D×H) Smart 1U, 204.6mm×204.6mm×45.6mm (8.1" x 8.1" x 1.8") Net Weight O.45kg (0.99 lb) (without HDD) Playback Function Play, Pause, Stop, Rewind, Fast play, Slow Play, Next File, Previous File, Next Camera, Previous Camera, Full Screen, Backup Selection, Digital Zoom Certifications	Alarm input	N/A		
Playback and Backup Sync Playback 1/4 Dimensions(W×D×H) Smart 1U, 204.6mm×204.6mm×45.6mm (8.1" × 8.1" × 1.8") Search Mode Time /Date, MD and Exact Search (accurate to second) Play, Pause, Stop, Rewind, Fast play, Slow Play, Next File, Previous File, Next Camera, Previous Camera, Full Screen, Backup Selection, Digital Zoom Park a Mode Selection Second Secon	Polos Outrot	N/A		
Sync Playback 1/4 Dimensions(W×D×H) Smart 1U, 204.6mm×204.6mm×45.6mm (8.1" x 8.1" x 1.8") Net Weight Playback Function Play, Pause, Stop, Rewind, Fast play, Slow Play, Next File, Previous File, Next Camera, Previous Camera, Full Screen, Backup Selection, Digital Zoom Certifications Smart 1U, 204.6mm×204.6mm×45.6mm (8.1" x 8.1" x 1.8") Net Weight 1.5kg(3.31 lb)(without HDD) Certifications		N/A		-20°C ~ +70°C (-4°F ~ +158°F), 0 ~ 90% RH
Search Mode Time /Date, MD and Exact Search (accurate to second) Play, Pause, Stop, Rewind, Fast play, Slow Play, Next File, Previous File, Next Camera, Full Screen, Backup Selection, Digital Zoom Park a Mode (8.1" x 8.1" x 1.8") Net Weight (9.4) (9.9) (9) (without HDD) Gross Weight (1.5) (3.31) (without HDD) Certifications	Playback and Backup			
Play, Pause, Stop, Rewind, Fast play, Slow Play, Next File, Previous File, Next Camera, Full Screen, Backup Selection, Digital Zoom Net Weight 0.45kg (0.99 lb) (without HDD) Gross Weight 1.5kg(3.31 lb)(without HDD) Certifications	Sync Playback		Dimensions(W×D×H)	
Playback Function File, Previous File, Next Camera, Previous Camera, Full Screen, Backup Selection, Digital Zoom Certifications	Search Mode		Net Weight	0.45kg (0.99 lb) (without HDD
Full Screen, Backup Selection, Digital Zoom Certifications	Playback Function	File, Previous File, Next Camera, Previous Camera,	Gross Weight	1.5kg(3.31 lb)(without HDD)
Backup Mode USB Device/Network CE EN55032, EN55024, EN50130-4, EN60950-1			Certifications	
	Backup Mode	USB Device/Network	CE	EN55032, EN55024, EN50130-4, EN60950-1
FCC Part 15 Subpart B, ANSI C63.4-2014			FCC	Part 15 Subpart B, ANSI C63.4-2014

EZ-IP | NVR1A04-4P

Ordering Information				
Туре	Part Number	Description		
4 Channel NVR	NVR1A04-4P	4 Channel Smart 1U 4PoE Network Video Recorder		
Accessories	N/A	N/A		

Rear Panel







