

# DHI-NVR2104HS-P-S2

4 Channel Compact 1U 4PoE Lite Network Video Recorder



- H.264+/H.264 codec decoding
- Max 80Mbps incoming bandwidth
- Up to 6Mp resolution preview&playback
- HDMI/VGA simultaneous video output
- Support IPC UPnP, 4PoE ports
- 3D intelligent positioning with Dahua PTZ camera



#### System Overview

Dahua's NVR2000-S2 is one of the NVRs which have the most reasonable price and best quality for IP video surveillance applications. This Lite series NVR provides up to 6MP resolution. It supports smart H.264 decoding, save up to 70% HDD space and storage. Additionally, the NVR features a mouse shortcut operation menu, remote management and control, centre storage, edge storage, and back up storage.

Designed as a low-cost, easy installation, this NVR is ideal for a wide range of applications such as home safety, grocery, wharehouse, education, and financial institutions.

The NVR is compatible with numerous third-party devices making it the perfect solution for surveillance systems with or without a video management system (VMS). Its open architecture supports multi-user access and is compatible with ONVIF 2.4, enabling interoperability when combined with IP cameras.

#### 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.

#### Plug & Play

With the Smart Add function, the installation of IP system is as easy as an analog system, no matter the NVR with or without a PoE switch embedded. It should be noted that the NVR has to be in the same router as cameras.

ANR (Automatic Network Replenishment Technology)

Video record in SD card in IP cameras when the network breaks down, and after the network recovered, the video will be transferred to NVR and then recorded in it.

#### Easy4ip

You can monitor at anytime and anywhere with Easy4ip. There are two modes Easy4ip web client and mobile app. With this function, you can manage your devices more convenient.



# Lite Series | DHI-NVR2104HS-P-S2

SystemMain ProcessorDual-core medoded processorPoperating SystemEmbedded LINUXAudio and VideoInterded LINUXIP Camera Input4 ChannelIP Camera InputI Channel Input, 1 Channel Output, RCADisplayInterfaceInterface1 HDMI, 1 VGAResolution192×1080, 1280×1204, 1280×720, 1024×768Multi-screen Display14CorpressionCamera title, Time, Camera lock, Motion detectionRecordingIscard, Mange, Mange		
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Audio and Video         IP Camera Input       4 Channel         Two-way Talk       1 Channel Input, 1 Channel Output, RCA         Display       1 HDMI, 1 VGA         Interface       1 HDMI, 1 VGA         Resolution       1920×1080, 1280×1024, 1280×720, 1024×768         Multi-screen Display       1/4         OSD       Camera title, Time, Camera lock, Motion detection, Recording         Recording       1.264+/H.264         Resolution       Multi-Screen Display         I h264+/H.264       Somera title, Time, Camera lock, Motion detection, Recording         Record Ing       I.264+/H.264         Resolution       Manual, Schedule(Regular(Continuous), MD, Stop)         Bit Rate       I6Kbps ~ 20Mbps Per Channel         Record Interval       ^1120 min (default: 60 min), Pre-record: 1~30 sec, Post-record: 10~300 sec         Video Detection and AU       Recording, PTZ, Tour, Video Push, Snapshot, and		
IP Camera Input       4 Channel         Two-way Talk       1 Channel Input, 1 Channel Output, RCA         Display       1 HDMI, 1 VGA         Interface       1 HDMI, 1 VGA         Resolution       1920×1080, 1280×1024, 1280×720, 1024×768         Multi-screen Display       1/4         OSD       Camera title, Time, Camera lock, Motion detection, Recording         Recording       1.4         Compression       H.264+/H.264         Resolution       6Mp/SMp/Mp/1080P/720P/D18etc.         Record Rate       80Mbps         Bit Rate       16Kbps ~ 20Mbps Per Channel         Record Interval       ^*120 min (default: 60 min), Pre-record: 1~30 sec, Post-record: 10~300 sec         Video Detection and J-Y       Recording, PTZ, Tour, Video Push, Snapshot, and		
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Resolution     6Mp/5Mp/4Mp/3Mp/1080P/720P/D1&etc.       Record Rate     80Mbps       Bit Rate     16Kbps ~ 20Mbps Per Channel       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 Al-     Recording, PTZ, Tour, Video Push, Snapshot, and		
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Record Interval     Post-record: 10~300 sec       Video Detection and Alarm       Trigger Events   Recording, PTZ, Tour, Video Push, Snapshot, and		
Trigger Events Recording, PTZ, Tour, Video Push, Snapshot, and		
Irigger Events		
Video Detection         Motion Detection, MD Zones: 396 (22 × 18), and Tampering		
Alarm input N/A		
Relay Output N/A		
Playback and Backup		
Sync Playback 1/4		
Search Mode Time /Date, MD and Exact Search (accurate to second)		
Play, Pause, Stop, Rewind, Fast play, Slow Play, Next         Playback Function       File, Previous File, Next Camera, Previous Camera,         Full Screen, Repeat, Shuffle, Backup Selection,       Digital Zoom		
Backup Mode USB Device/Network		

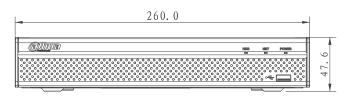
Philod-party SupportDahua, Arecont Vision, AXIS, Booch, Brickcom, Canco, CP Plus, Dynacolor, Honeywell, Panasonic, Canco, CP Plus, Dynacolor, Honeywell, Panasonic, Canco, CP Plus, Dynacolor, Honeywell, Panasonic, Canco, CP Plus, Dynacolor, Honeywell, Panasonic, Plus, Dynacolor, Honey, Panason,	Third-party Support	
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And the problem is a strain of t	Smart Phone	iPhone, iPad, Android
Internal HDD1 SATA III Port, up to 6TB capacity for each HDDHDD ModeSingleeSATAN/AAuxiliary Interface2 ports (1 Rear USB2.0, 1 Front USB2.0)RS232N/ARS485N/AElectricalN/APower SupplySingle, DC48V/1.25APower Consumption-4W (without HDD)Environmental-20°C ~ +55°C (+14°F ~ +131°F), 86 ~ 106kpaStorage Conditions-00°C ~ +55°C (+14°F ~ +131°F), 86 ~ 106kpaStorage Conditions-00°C ~ +50°C (-4°F ~ +158°F), 0 ~ 90% RHConstruction-00°C ~ +50°C (+14°F ~ +158°F), 0 ~ 90% RHStorage Conditions-00°C ~ +50°C (+14°F ~ +158°F), 0 ~ 90% RHConstruction-00°C ~ +50°C (+14°F ~ +158°F), 0 ~ 90% RHConstruction-00°C ~ +50°C (+14°F ~ +158°F), 0 ~ 90% RHStorage Conditions-00°C ~ +50°C (+14°F ~ +158°F), 0 ~ 90% RHConstruction-00°C ~ +10°C (-4°F ~ +158°F), 0 ~ 90% RHConstruction-00°C ~ +10°C (-4°F ~ +158°F), 0 ~ 90% RHStorage Conditions-00°C ~ +10°C (-4°F ~ +158°F), 0 ~ 90% RHConstruction-00°C ~ +10°C (-4°F ~ +158°F), 0 ~ 90% RHStorage Conditions-00°C ~ +10°C (-4°F ~ +158°F), 0 ~ 90% RHStorage Conditions-00°C ~ +10°C (-4°F ~ +158°F), 0 ~ 90% RHConstruction-00°C ~ +10°C (-4°F ~ +158°F), 0 ~ 90% RHStorage Conditions-00°C ~ +10°C (-4°F ~ +158°F), 0 ~ 90% RHStorage Conditions-00°C ~ +10°C (-4°F ~ +158°F), 0 ~ 90% RHStorage Conditions-00°C ~ +10°C (-4°F ~ +158°F), 0 ~ 90% RHStorage Conditions-00°C ~ +10°C (-	Interoperability	ONVIF 2.4, CGI Conformant
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USB2 ports (1 Rear USB2.0, 1 Front USB2.0)RS232N/ARS485N/ARS485N/AElectricalSingle, DC48V/1.25APower SupplySingle, DC48V/1.25APower Consumption<4W (without HDD)	eSATA	N/A
RS232N/ARS485N/AElectricalPower SupplySingle, DC48V/1.25APower Consumption<4W (without HDD)	Auxiliary Interface	
RS485N/ARS485N/AElectricalSingle, DC48V/1.25APower SupplySingle, DC48V/1.25APower Consumption<4W (without HDD)	USB	2 ports (1 Rear USB2.0, 1 Front USB2.0)
ElectricalPower SupplySingle, DC48V/1.25APower Consumption<4W (without HDD)	RS232	N/A
Power SupplySingle, DC48V/1.25APower Consumption<4W (without HDD)	RS485	N/A
Power Consumption<4W (without HDD)EnvironmentalOperating Conditions-10°C ~ +55°C (+14°F ~ +131°F), 86 ~ 106kpaStorage Conditions-20°C ~ +70°C (-4°F ~ +158°F), 0 ~ 90% RHConstruction-20°C ~ +70°C (-4°F ~ +158°F), 0 ~ 90% RHDimensions(W×D×H)Compact 1U, 260mm×224.9mm×47.6mm (10.2" × 8.9" × 1.9")Net Weight0.8kg (1.76 lb) (without HDD)Gross Weight1.6kg(3.53 lb)(without HDD)Certifications	Electrical	
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         Construction	Power Supply	Single, DC48V/1.25A
Operating Conditions-10°C ~ +55°C (+14°F ~ +131°F), 86 ~ 106kpaStorage Conditions-20°C ~ +70°C (-4°F ~ +158°F), 0 ~ 90% RHConstructionCompact 1U, 260mm×224.9mm×47.6mm (10.2" x 8.9" x 1.9")Dimensions(W×D×H)Compact 1U, 260mm×224.9mm×47.6mm (10.2" x 8.9" x 1.9")Net Weight0.8kg (1.76 lb) (without HDD)Gross Weight1.6kg(3.53 lb)(without HDD)CertificationsEN55032, EN55024, EN50130-4, EN60950-1	Power Consumption	<4W (without HDD)
Storage Conditions-20°C ~ +70°C (-4°F ~ +158°F), 0 ~ 90% RHConstructionDimensions(W×D×H)Compact 1U, 260mm×224.9mm×47.6mm (10.2" × 8.9" × 1.9")Net Weight0.8kg (1.76 lb) (without HDD)Gross Weight1.6kg(3.53 lb)(without HDD)CertificationsEN55032, EN55024, EN50130-4, EN60950-1	Environmental	
Construction       Dimensions(W×D×H)     Compact 1U, 260mm×224.9mm×47.6mm (10.2" × 8.9" × 1.9")       Net Weight     0.8kg (1.76 lb) (without HDD)       Gross Weight     1.6kg(3.53 lb)(without HDD)       Certifications     EN55032, EN55024, EN50130-4, EN60950-1	Operating Conditions	-10°C ~ +55°C (+14°F ~ +131°F), 86 ~ 106kpa
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Dimensions(W×D×H)     (10.2" × 8.9" × 1.9")       Net Weight     0.8kg (1.76 lb) (without HDD)       Gross Weight     1.6kg(3.53 lb)(without HDD)       Certifications     EN55032, EN55024, EN50130-4, EN60950-1	Construction	
Gross Weight     1.6kg(3.53 lb)(without HDD)       Certifications     EN55032, EN55024, EN50130-4, EN60950-1	Dimensions(W×D×H)	
Certifications CE EN55032, EN55024, EN50130-4, EN60950-1	Net Weight	0.8kg (1.76 lb) (without HDD)
CE EN55032, EN55024, EN50130-4, EN60950-1	Gross Weight	1.6kg(3.53 lb)(without HDD)
	Certifications	
FCC Part 15 Subpart B, ANSI C63.4-2014	CE	EN55032, EN55024, EN50130-4, EN60950-1
	FCC	Part 15 Subpart B, ANSI C63.4-2014

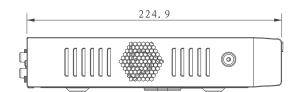
# Lite Series | DHI-NVR2104HS-P-S2

## **Ordering Information**

-		
Туре	Part Number	Description
4 Channel NVR	DHI-NVR2104HS-P-S2	4 Channel Compact 1U 4PoE Lite Network Video Recorder
Accessories	N/A	N/A

### Dimensions (mm)





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