

# DHI-NVR4104/4108/4116HS-4KS2

4/8/16 Channel Compact 1U 4K&H.265 Lite Network Video Recorder



- Smart H.265+/H.265/Smart H.264+/H.264
- · Max 80Mbps Incoming Bandwidth
- Up to 8MP Resolution for Preview and Playback
- Up to 2ch@4K/8ch@1080P decoding
- · HDMI/VGA simultaneous video output













#### **System Overview**

Dahua NVR4000-4KS2 is introduced as the first Lite series NVR that supports for 4K and H.265 encoding technology with excellent performance at an affordable price. For applications where image details are highly required, it delivers the capability of 4K resolution processing. The NVR can be served as edge storage, central storage or backup storage with an intuitive shortcut operation menu for remote management and control.

Due to its cost-effective and easy-to-install design, this NVR is ideal for a wide range of applications such as public safety, water conservancy, transportation, city centers, education, and financial institutions.

The NVR is compatible with numerous third-party devices making it the perfect solution for surveillance systems that work independently of video management system (VMS). It features an open architecture that supports for multi-user access and is compatible with ONVIF 2.4 protocol, enabling interoperability with IP cameras.

#### **Functions**

4K Resolution

4K resolution is a revolutionary breakthrough in image processing technology. 4K delivers four times the resolution of standard HDTV 1080p cameras and offers superior picture quality and image details. 4K resolution improves the clarity of a magnified scene to view or record crisp forensic video from large areas.

#### Smart H.265+

Smart H.265+ is the optimized implementation of the H.265 codec that uses a scene-adaptive encoding strategy, dynamic GOP, dynamic ROI, flexible multi-frame reference structure and intelligent noise reduction to deliver high-quality video without straining the network. Smart H.265+ technology reduces bit rate and storage requirements by up to 70% when compared to standard H.265 video compression.

#### Intelligent Video System

Working with IVS-enabled IP cameras, the NVR recognizes and records video that contains IVS data on all IP channels. The NVR records standard intelligence at-the-edge features, as well as premium IVS features that detect abandoned or missing objects, Tripwire violations, and intrusion violations. The NVR is also capable of recording business analysis data — Facial Detection, People Counting, and Heat Map — from IP cameras with built-in Intelligent Business Analytics.

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!





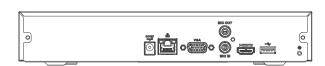
Main Processor	Technical Specification		Third-party Support	
Canada rate of embedded processor   Canada care embedded process	System			Arecont Vision, Airlive, AXIS, Canon, Dynacolor, JVC, LG, Panasonic, Pelco, PSIA, Samsung, Sanyo, Sony, Watchnet and more
Adultion and Video P Camera Input Af/A/16 Channel Display  Interface I HOMA: \$400-250, 1220-1090, 1280-1024, 1280-200	Main Processor	Quad-core embedded processor		sony, watermet and more
Compared input	Operating System	Embedded LINUX	Network	
1 Channel Input, 1 Channel Output, RCA	Aduio and Video		Interface	1 RJ-45 Port (10/100Mbps)
Pole	IP Camera Input	4/8/16 Channel	Ethernet Port	1 Independent 100Mbps Ethernet Port
Network Function	Two-way Talk	1 Channel Input, 1 Channel Output, RCA	PoE	N/A
### North Transpace   1 HDML 1 VGA   1200-1080, 1280-1024, 1280-10	Display			HTTP, HTTPS, TCP/IP, IPv4/IPv6, UPnP, RTSP, UDP,
HOMIN 3840-210, 1920-1080, 1280-1024, 1280	Interface	1 HDMI, 1 VGA	Network Function	SNMP, IP Search (Support Dahua IP camera, DVR,
Decoding Capacity   2ch@4k(3d7ps)/8ch@1080P(3d7ps)   Interoperability   OnViF 2.4, SDK, CGI	Resolution		Max. User Access	
ACH: 1/4  SCH: 1/4/8/9  16CH: 1/4/8/9/16  Storage  Storage  Internal HDD  1 SATA III Port, Up to 6 TB capacity for each HDD  Auxiliary Interface  USB  2 ports[1 Rear USB2.0, 1 Front USB2.0)  Recording  Compression  Smart H.265+/k.265/Smart H.264+/H.264  Record May SMMp SMMp SMMp SMMp SMMp SMMp SMMp SMM		VGA: 1920×1080, 1280×1024, 1280×720	Smart Phone	iPhone, iPad, Android
Storage    Storage   Storage   Storage   Internal HDD   1 SATA III Port, Up to 6 TB capacity for each HDI	Decoding Capacity	2ch@4K(30fps)/8ch@1080P(30fps)	Interoperability	ONVIF 2.4, SDK, CGI
Multi-screen Display  16CH: 1/4/8/9/16  Comera title, Time, Camera lock, Motion detection, Recording  Recording  Compression  Smart H.265+/H.265/Smart H.264+/H.264  Resolution  8Mp/ 6Mp/ 5Mp/ 4Mp/ 3Mp/ 1800P/ 1.3Mp/ 720P etc.  Resolution  8Mp/ 6Mp/ 5Mp/ 4Mp/ 3Mp/ 1800P/ 1.3Mp/ 720P etc.  Record Rate  8M0Mps  Bit Rate  16Kbps = 20Mbps Per Channel  16Kbps = 20Mbps Per Channel  Manual, Schedule (Regular, Continuous), MD (Video detection: Motion Detection, Tampering, Video Loss), stop  Video Loss), stop  1 = 120 min (default; 60 min), Pre-record:  1 = 30 sec, Post-record 10 = 300 sec  Video Detection and Alarm  Video Detection Alarm  Notion Detection, MD Zones: 396 (22 x 18), video Loss and Tampering  Video Loss and Tampering  Video Loss and Tampering  Video Detection  Motion Detection, MD Zones: 396 (22 x 18), video Loss and Tampering  Video Loss and Tampering  Video Loss and Tampering  Video Detection  Motion Detection, MD Zones: 396 (22 x 18), video Loss and Tampering  Video Detection  Motion Detection, MD Zones: 396 (22 x 18), video Loss and Tampering  Video Loss and Tampering  Video Loss and Tampering  Video Detection  Motion Detection, MD Zones: 396 (22 x 18), video Loss and Tampering  Video Detection  Motion Detection, MD Zones: 396 (22 x 18), video Loss and Tampering  Video Detection  Motion Detection, MD Zones: 396 (22 x 18), video Loss and Tampering  Video Detection  Video Detection  Motion Detection, MD Zones: 396 (22 x 18), video Loss and Tampering  Video Detection  Video Detection  Motion Detection, MD Zones: 396 (22 x 18), video Loss and Tampering  Video Detection  Video Detection, MD Zones: 396 (22 x 18), video Loss and Tampering  Video Detection  Motion Detection, MD Zones: 396 (22 x 18), video Loss and Tampering  Video Detection  Motion Detection, MD Zones: 396 (22 x 18), video Loss and Tampering  Video Detection  Video Detection  Motion Detection, MD Zones: 396 (22 x 18), video Loss and Tampering  Video Detection  Motion Detection, MD Zones: 396 (22 x 18), video Loss and Tampering  Video Detection		4CH: 1/4	Storage	
DOSD   Carrer stite, Time, Camera lock, Motion detection, Recording   Auxiliary Interface	Multi-screen Display	8CH: 1/4/8/9		
Recording  Compression  Smart H.265+/H.265/Smart H.264+/H.264  Resolution  BMD/ 6Mp/ 5MP/ 4MP/ 3MP/ 1080P/ 1.3MP/ 720P etc.  Record Rate  BOMbps  Record Rate  BOMbps  Record Rate  Bit Rate  16kbps ~ 20Mbps Per Channel  Wideo detection (Regular, Continuous), MD (Video detection, Motion Detection, Tampering, Video Loss), Stop  Video Loss), Stop  Record Interval  1~20 min (default: 60 min), Pre-record: 1~30 sec, Post-record: 10~300 sec  Video Detection and Alarm  Video Detection and Alarm  Recording, PTZ, Tour, Video Push, Email, Snapshot, Buzzer and Screen Tips  Video Loss and Tampering  Video Loss and Tampering  Video Loss and Tampering  Video Loss and Tampering  Video Detection  Motion Detection, MD Zones: 396 (22 × 18), Video Push and Inspering  Video Detection  Motion Detection, MD Zones: 396 (22 × 18), Video Push and Inspering  Video Detection  Motion Detection, MD Zones: 396 (22 × 18), Video Push and Inspering  Video Detection  Motion Detection, MD Zones: 396 (22 × 18), Video Push and Inspering  Video Detection  Motion Detection, MD Zones: 396 (22 × 18), Video Push and Inspering  Video Detection  Motion Detection, MD Zones: 396 (22 × 18), Video Push and Inspering  Video Detection  Motion Detection, MD Zones: 396 (22 × 18), Video Push and Inspering  Video Detection  Video Detection  Motion Detection, MD Zones: 396 (22 × 18), Video Push and Inspering  Video Detection  Video Detection  Motion Detection, MD Zones: 396 (22 × 18), Video Push and Inspering  Video Detection  Video Detection  Motion Detection, MD Zones: 396 (22 × 18), Video Push and Inspering  Video Detection  Video Detection  Motion Detection, MD Zones: 396 (22 × 18), Video Push and Inspering  Video Detection  Video Detection  Motion Detection, MD Zones: 396 (22 × 18), Video Push and Inspering  Video Detection  Video Detection  Motion Detection, MD Zones: 396 (22 × 18), Video Push and Inspering  Video Detection  Video Detection  Motion Detection  Motion Detection  Motion Detection  Video Detection  Motion Detection  Motion Detection  Motion Detecti		16CH: 1/4/8/9/16	Internal HDD	1 SATA III Port, Up to 6 TB capacity for each HDD
Compression  Smart H.265+/H.265/Smart H.264+/H.264  Resolution  8Mp/6Mp/ SMP/ 4MP/ 3MP/ 1080P/ 1.3MP/ 720P etc.  Record Rate  80Mbps  Record Rate  80Mbps  Record Rate  16Kbps ~ 20Mbps Per Channel  Manual, Schedule (Regular, Continuous), MD (Video detection: Motion Detection, Tampering, Video Loss), Stop (Video Loss), Stop (Video Loss), Stop (Video Loss), Stop (Video Detection and Alarm  1 ~ 120 min (default: 60 min), Pre-record: 1 ~ 300 sec (Post-record: 10 ~ 400 sec (Post-re	OSD		HDD Mode	Single
Compression  Smart H.265/H.265/Smart H.264-/H.264 Resolution  BMp/ 6Mp/ SMp/ 4Mp/ 3Mp/ 1080P/ 1.3Mp/ 720P etc.  Record Rate  80Mbps  Bit Rate  16Kbps ~ 20Mbps Per Channel  Manual, Schedule (Regular, Continuous), MD (Video detection: Motion Detection, Tampering, Video Loss), Stop (Video detection: Motion Detection, Tampering, Video Loss), Stop (Video detection: Motion Detection, Tampering, Video Loss), Stop (Video Detection: Motion Detection, Tampering, Video Detection and Alarm  1 * 120 min (default: 60 min), Pre-record: 1 * 30 sec, Post-record: 1 * 50 sec, Post-re	Recording		Auxiliary Interface	
Record Rate 80Mbps Record Rate 80Mbps Etc.  Record Rate 16Kbps ~ 20Mbps Per Channel Electrical  Record Mode (Regular, Continuous), MD (Video detection: Motion Detection, Tampering, Video Loss), Stop Power Consumption <6.3W (Without HDD)  Record Interval 1~120 min (default: 60 min), Pre-record: 1~30 sec, Post-record: 1~3	Compression	Smart H.265+/H.265/Smart H.264+/H.264	USB	2 ports(1 Rear USB2.0, 1 Front USB2.0)
Bit Rate 16Kbps ~ 20Mbps Per Channel Electrical  Manual, Schedule (Regular, Continuous), MD (Video detection: Motion Detection, Tampering, Video Loss), Stop Power Consumption <6.3W (Without HDD)  Record Interval 1 ~ 120 min (default: 60 min), Pre-record: 1 ~ 30 sec, Post-record: 10 ~ 300 sec  Video Detection and Alarm  Recording, PTZ, Tour, Video Push, Email, Snapshot, Buzzer and Screen Tips  Recording, PTZ, Tour, Video Push, Email, Snapshot, Buzzer and Screen Tips  Video Detection Motion Detection, MD Zones: 396 (22 × 18), Video Loss and Tampering  Video Detection Motion Detection, MD Zones: 396 (22 × 18), Video Loss and Tampering  Video Detection N/A  Alarm output N/A  Alarm output N/A  Playback and Backup  4CH: 1/4  Playback  BCH: 1/4/9/16  Search Mode  Time / Date, MD and Exact Search (accurate to second), Smart search  (accurate to second),	Resolution		RS232	N/A
Manual, Schedule (Regular, Continuous), MD (Video detection: Motion Detection, Tampering, Video Loss), Stop  Record Interval  1° 120 min (default: 60 min), Pre-record: 1° 30 sec, Post-record: 10° 300 sec  Video Detection and Alarm  Video Detection and Alarm  Recording, PTZ, Tour, Video Push, Emall, Snapshot, Buzzer and Screen Tips  Wideo Loss and Tampering Video Loss and Tampering  Video Detection  Motion Detection, MD Zones: 396 (22 x 18), Video Loss and Tampering  Video Loss and Tampering  N/A  Alarm output  N/A  Alarm output  N/A  Alarm output  N/A  ACH: 1/4  Playback and Backup  4CH: 1/4  Search Mode  Time /Date, MD and Exact Search (accurate to second), Smart search Playback Function  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  Power Consumption <a href="mailto:cheatings-power-consumption">cheatings-power-consumption</a> Cansumption  -4.3W (Without HDD)  Environmental  Departing Conditions  -20°C ~ +70°C (-4°F ~ +158°F), 0 ~ 90% RH  Storage Conditions  -20°C ~ +70°C (-4°F ~ +158°F), 0 ~ 90% RH  Construction  Dimensions  Compact 1U, 260mm×224.9mm×47.6mm (10.2° x 8.9° x 1.9°)  Net Weight  0.8kg (1.76 lb) (without HDD)  Certifications  Cet ENS5032, ENS5024, ENS0130-4, EN60950-1  FCC Part 15 Subpart B, ANSI C63.4-2014  UL  UL60950-1	Record Rate	80Mbps	RS485	N/A
Record Mode (Video detection; Motion Detection, Tampering, Video Loss), Stop (Video Loss), Video Push, Email, Snapshot, Buzzer and Screen Tips (Video Loss and Tampering (Video Loss), Video Loss, Video Loss, Video Loss), Video Loss, Vi	Bit Rate	16Kbps ~ 20Mbps Per Channel	Electrical	
Record Interval 1~120 min (default: 60 min), Pre-record: 1~30 sec, Post-record: 10~300 sec  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  Storage Conditions  -20°C~+70°C (-4°F~+158°F), 0~90% RH  Storage Conditions  -20°C~+70°C (-4°F~+158°F), 0~90% RH  Construction  Motion Detection, MD Zones: 396 (22 × 18), Video Loss and Tampering  Alarm input  N/A  Alarm output  N/A  Playback and Backup  4CH: 1/4  Environmental  Construction  Dimensions  Compact 1U, 260mm×224.9mm×47.6mm (10.2" x 8.9" x 1.9")  Net Weight  0.8kg (1.76 lb) (without HDD)  Certifications  CE  EN55032, EN55024, EN50130-4, EN60950-1  FCC  Part 15 Subpart B, ANSI C63.4-2014  UL  UL60950-1	Record Mode	(Video detection: Motion Detection, Tampering,		
Recording, PTZ, Tour, Video Push, Email, Snapshot, Buzzer and Screen Tips Video Detection Wolfon Detection, MD Zones: 396 (22 × 18), Video Loss and Tampering Alarm input N/A Alarm output N/A Alarm output N/A Playback and Backup  4CH: 1/4  Playback BCH: 1/4/9  16CH: 1/4/9/16  FCC Part 15 Subpart B, ANSI C63.4-2014  Playback Function  Storage Conditions -20°C ~ +70°C (-4°F ~ +158°F), 0 ~ 90% RH COnstruction  Dimensions Compact 1U, 260mm×224.9mm×47.6mm (10.2" × 8.9" × 1.9")  Net Weight Dimensions Compact 1U, 260mm×224.9mm×47.6mm (10.2" × 8.9" × 1.9")  Net Weight Dimensions Compact 1U, 260mm×224.9mm×47.6mm (10.2" × 8.9" × 1.9")  Net Weight Dimensions Compact 1U, 260mm×224.9mm×47.6mm (10.2" × 8.9" × 1.9")  Net Weight Dimensions Compact 1U, 260mm×224.9mm×47.6mm (10.2" × 8.9" × 1.9")  Net Weight Dimensions Compact 1U, 260mm×224.9mm×47.6mm (10.2" × 8.9" × 1.9")  Net Weight Dimensions Compact 1U, 260mm×224.9mm×47.6mm (10.2" × 8.9" × 1.9")  Net Weight Dimensions Compact 1U, 260mm×224.9mm×47.6mm (10.2" × 8.9" × 1.9")  Net Weight Dimensions Compact 1U, 260mm×224.9mm×47.6mm (10.2" × 8.9" × 1.9")  Net Weight Dimensions Compact 1U, 260mm×224.9mm×47.6mm (10.2" × 8.9" × 1.9")  Net Weight Dimensions Compact 1U, 260mm×224.9mm×47.6mm (10.2" × 8.9" × 1.9")  Net Weight Dimensions Compact 1U, 260mm×224.9mm×47.6mm (10.2" × 8.9" × 1.9")  Net Weight Dimensions Compact 1U, 260mm×224.9mm×47.6mm (10.2" × 8.9" × 1.9")  Net Weight Dimensions Compact 1U, 260mm×224.9mm×47.6mm (10.2" × 8.9" × 1.9")  Net Weight Dimensions Compact 1U, 260mm×224.9mm×47.6mm (10.2" × 8.9" × 1.9")  Net Weight Dimensions Compact 1U, 260mm×224.9mm×47.6mm (10.2" × 8.9" × 1.9")  Net Weight Dimensions Compact 1U, 260mm×224.9mm×47.6mm (10.2" × 8.9" × 1.9")  Net Weight Dimensions Compact 1U, 260mm×224.9mm×47.6mm (10.2" × 8.9" × 1.9")  Net Weight Dimensions Compact 1U, 260mm×224.9mm×47.6mm (10.2" × 8.9" × 1.9")  Net Weight Dimensions Compact 1U, 260mm×224.9mm×47.6mm (10.2" × 8.9" × 1.9")  Net Weight Dimensions Compact 1U, 260mm×224.9mm×47.6mm (10.2" × 8.9" × 1.9")  Net Weigh	Record Interval		Environmental	
Trigger Events  Recording, PTZ, Tour, Video Push, Email, Snapshot, Buzzer and Screen Tips  Video Detection  Motion Detection, MD Zones: 396 (22 × 18), Video Loss and Tampering  Alarm input  N/A  Alarm output  Playback and Backup  4CH: 1/4  Playback  8CH: 1/4/9  16CH: 1/4/9/16  Time / Date, MD and Exact Search (accurate to second), Smart search  Playback Function  Recording, PTZ, Tour, Video Push, Email, Snapshot, Buzzer and Screen, Backup Selection, Digital Zoom  Storage Conditions  -20°C ~ +70°C (-4°F ~ +158°F), 0 ~ 90% RH  Construction  Dimensions  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  CE  EN55032, EN55024, EN50130-4, EN60950-1  FCC  Part 15 Subpart B, ANSI C63.4-2014  UL  UL60950-1			Operating Conditions	-10°C ~ +55°C (+14°F ~ +131°F), 86 ~ 106kpa
Motion Detection, MD Zones: 396 (22 × 18), Video Loss and Tampering  Alarm input  Alarm output  N/A  Alarm output  N/A  Alarm output  ACH: 1/4  Playback  BCH: 1/4/9  16CH: 1/4/9/16  Search Mode  Playback Function  Motion Detection, MD Zones: 396 (22 × 18), Video Loss and Tampering  Dimensions  Compact 1U, 260mm×224.9mm×47.6mm (10.2" x 8.9" x 1.9")  Net Weight  0.8kg (1.76 lb) (without HDD)  Certifications  CE  EN55032, EN55024, EN50130-4, EN60950-1  FCC  Part 15 Subpart B, ANSI C63.4-2014  UL  UL60950-1		Recording, PTZ, Tour, Video Push, Email, Snapshot,	Storage Conditions	-20°C ~ +70°C (-4°F ~ +158°F), 0 ~ 90% RH
Video Loss and Tampering  Playback and Backup  Alarm output  Playback  BCH: 1/4/9  Search Mode  Playback Function  Video Loss and Tampering  Video Loss and Tampering  Dimensions  Compact 1U, 260mm×224.9mm×47.6mm (10.2" x 8.9" x 1.9")  Net Weight  0.8kg (1.76 lb) (without HDD)  Certifications  CE  EN55032, EN55024, EN50130-4, EN60950-1  FCC  Part 15 Subpart B, ANSI C63.4-2014  UL  UL60950-1  Play, Pause, Stop, Rewind, Fast play, Slow Play, Next File, Previous File, Next Camera, Previous Camera, Full Screen, Backup Selection, Digital Zoom		·	Construction	
Alarm output  N/A  Alarm output  N/A  Playback and Backup  4CH: 1/4  Playback  8CH: 1/4/9  16CH: 1/4/9/16  FCC  Part 15 Subpart B, ANSI C63.4-2014  Playback Function  Play, Pause, Stop, Rewind, Fast play, Slow Play, Next File, Previous File, Next Camera, Previous Camera, Full Screen, Backup Selection, Digital Zoom  Net Weight  0.8kg (1.76 lb) (without HDD)  Certifications  CE  EN55032, EN55024, EN50130-4, EN60950-1  FCC  Part 15 Subpart B, ANSI C63.4-2014  UL  UL60950-1	Video Detection	Video Loss and Tampering	Dimensions	
Alarm output  Playback and Backup  4CH: 1/4  Certifications  CE  EN55032, EN55024, EN50130-4, EN60950-1  16CH: 1/4/9/16  FCC  Part 15 Subpart B, ANSI C63.4-2014  Search Mode  Play, Pause, Stop, Rewind, Fast play, Slow Play, Next File, Previous File, Next Camera, Previous Camera, Full Screen, Backup Selection, Digital Zoom  Search Mode  Playback Function  I.6kg(3.53 lb)(without HDD)  CE  EN55032, EN55024, EN50130-4, EN60950-1  FCC  Part 15 Subpart B, ANSI C63.4-2014  UL  UL60950-1	Alarm input		Net Weight	
Playback And Backup  4CH: 1/4  Certifications  CE  EN55032, EN55024, EN50130-4, EN60950-1  16CH: 1/4/9/16  FCC  Part 15 Subpart B, ANSI C63.4-2014  UL  Play, Pause, Stop, Rewind, Fast play, Slow Play, Next File, Previous File, Next Camera, Previous Camera, Full Screen, Backup Selection, Digital Zoom  CE  EN55032, EN55024, EN50130-4, EN60950-1  FCC  Part 15 Subpart B, ANSI C63.4-2014  UL  UL60950-1			Gross Weight	1.6kg(3.53 lb)(without HDD)
Playback  8CH: 1/4/9  16CH: 1/4/9/16  FCC  Part 15 Subpart B, ANSI C63.4-2014  UL  Playback Function  Play, Pause, Stop, Rewind, Fast play, Slow Play, Next File, Previous File, Next Camera, Previous Camera, Full Screen, Backup Selection, Digital Zoom  CE  EN55032, EN55024, EN50130-4, EN60950-1  FCC  Part 15 Subpart B, ANSI C63.4-2014  UL  UL60950-1				
16CH: 1/4/9/16  FCC  Part 15 Subpart B, ANSI C63.4-2014  UL  UL60950-1  Play, Pause, Stop, Rewind, Fast play, Slow Play, Next File, Previous File, Next Camera, Previous Camera, Full Screen, Backup Selection, Digital Zoom	Playback			FN55032, FN55024 FN50130-4 FN60950-1
Time / Date, MD and Exact Search (accurate to second), Smart search  Play, Pause, Stop, Rewind, Fast play, Slow Play, Next File, Previous File, Next Camera, Previous Camera, Full Screen, Backup Selection, Digital Zoom  UL  UL60950-1				
Play, Pause, Stop, Rewind, Fast play, Slow Play, Next File, Previous File, Next Camera, Previous Camera, Full Screen, Backup Selection, Digital Zoom	Search Mode	Time /Date, MD and Exact Search		
Backup Mode USB Device/Network	Playback Function	Play, Pause, Stop, Rewind, Fast play, Slow Play, Next File, Previous File, Next Camera, Previous Camera, Full Screen, Backup Selection, Digital	OL .	0100920-1
	Backup Mode	USB Device/Network		



# Lite Series | DHI-NVR4104/4108/4116HS-4KS2

Ordering Information				
Туре	Part Number	Description		
4 Channel NVR	DHI-NVR4104HS-4KS2	4 Channel Compact 1U 4K&H.265 Lite Network Video Recorder		
8 Channel NVR	DHI-NVR4108HS-4KS2	8 Channel Compact 1U 4K&H.265 Lite Network Video Recorder		
16 Channel NVR	DHI-NVR4116HS-4KS2	16 Channel Compact 1U 4K&H.265 Lite Network Video Recorder		

### **Rear Panel**



## Dimensions (mm)

