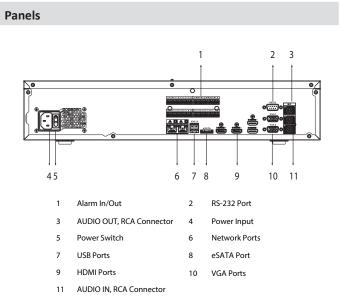
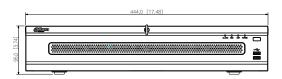
NVR-E64M8N32-H 64 Channels 2U 8HDDs Network Video Recorder

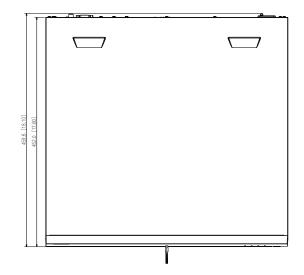


- 32-channel 1080p self-adaptive decoding capability.
- Max. 1024/1024/800Mbps incoming/recording/outgoing bandwidth.
- Supports N+M cluster.
- Support Raid0/1/5/6/10.
- Drawer-like chassis design allows for HDD hot swapping.
- Al by recorder: 4-channel face detection and recognition; 8-channel metadata; 24-channel perimeter protection; 32-channel SMD Plus.
- Al by camera: Face detection and recognition, perimeter protection, SMD Plus, metadata, ANPR, and people counting.



Dimensions (mm[inch])





NVR-E64M8N32-H

Technical	Specification	1
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Operaning (system) Initial classical data Vision (Comparison (Compariso	System			Vehicle model, vehicle color, number of persons, helmet.
Operating instrumMethod lunaOperating interfaceWeb locationAlCarana interfaceAl by Recorderinconsistentic space markeds interface parameterAlby Recorderinconsistentic space markeds interface parameterAlby Channelinconsistentic space markeds interface parameterAlby Channelinconsistentic space markeds interface parameterAlby Channelinconsistentic space markeds interface parameterPerimeter Protocolinconsistentic space marked interface parameterPerotocolinconsistentic space marked	Main Processor	Main Processor Industrial-grade processor		e Comparison
Operating interface(Multice of Channel)(Multice of Channel)(Multice of Channel)Alland detertory, first programm, which matched (Multice)(Access Face Detection)(Access Face Detection)All y Grameand detertory, first programm, which matched (Multice)(Access Face Detection)(Access Face Detection)Permitter for Forman (All y face det function)access face Detection)(Access Face Detection)(Access Face Detection)Permitter for Forman (All y face det function)(Access Face Detection)(Access Face Detection)(Access Face Detection)Permitter for Forman (All y face det function)(Access Face Detection)(Access Face Detection)(Access Face Detection)Face Detection(Access Face Detection)(Access Face Detection)(Access Face Detection)(Access Face Detection)Face Detection(Access Face Detection)(Access Face Detection)(Access Face Detection)(Access Face Detection)Face Detection(Access Face Detection)(Access Face Detection)(Access Face Detection)(Access Face Detection)Face Detection(Access Face Detection)(Access Face Detection)(Access Face Detection)(Access Face Detection)Face Detection(Access Face Detection)(Access Face Detection)(Access Face Detection)(Access Face Detection)Face Detection(Access Face Detection)(Access Face Detection)(Access Face Detection)(Access Face Detection)Face Detection(Access Face Detection)(Access Face Detection)(Access Face Detection)Face Detection	Operating System	Embedded Linux		
CapacityCapacityCapacityCapacityRecidence in the second	Operating Interface	Web, Local GUI	-	32 channels
Altio and Video Autoria values, and non-incorr values, issue on services of section in the section of the sectin of the sectin of the section of the sectin of the section of th	AI			Blocklist and allowlist: 20,000
All by Camera National evaluations, and non-instant vehicles, but 00 register instant evaluations, conditional but on specific evaluations, and one instant evaluations. Start Mass incoming, 122 Maps incoming, 12	AI by Recorder	· · · · · · · · · · · · · · · · · · ·	Audio and Video	
All yearsAll years		motor vehicles, and non-motor vehicles); SMD Plus; stereo analysis; crowd distribution; people counting;	Access Channel	64 channels
Permiset Professional Advanced: 1000000000000000000000000000000000000	AI by Camera		Network Bandwidth	and 800 Mbps outgoing
Alt by Recorder [Number of Channels] 24 channels, 12 UVS rules for each channel 7200 01	Perimeter Protection	n		
perimanean (Mumber of Channels)de hannelspecoding Capabilityde channel 15 Maßel fige 54 channel 18 Maßel fige 54 channel 14 Maßel fige 54 channel 14 Maßel fige 54 	AI by Recorder (Number	24 channels, 10 IVS rules for each channel	Resolution	720p; D1
Face DetectionKindlaneau mode: max: resolution of KoA1 and KoA2 is 1080p, max: resolution of KoA1 and KoA2 is 1080p, KoA2 is 1040p, KoA2 is 1040p, KoA2 is 1040p, KoA2 is 1040p, KoA2 is 1040p, KoA2 is 1040p,<	of AI by Camera	64 channels	Decoding Capability	4-channel 16 MP@30 fps; 8-channel 8 MP@30 fps; 16-channel 4 MP@30 fps; 32-channel 1080p@30 fps; 72-channel 720P@30 fps 160-channel D1@30 fps
Face Attributes Gender; age group; glasses; expressions; face mask; beard mask; resolution of HDML is BK Face Detection Performance of AL by Channels channels (up to 12 face images/s each channel) wildeo Output mask; resolution of HDML is USBD; mask; resolutis HDML is USBD;	Face Detection			Simultaneous mode: max. resolution of VGA1 and VGA2 is 1080p, max. resolution of HDMI1 and HDMI2 is 4K max. resolution of HDMI3 is 8K max. resolution of HDMI4 is1080p Heterogeneous mode: Simultaneous video source output for VGA1 and HDMI1 Simultaneous video source output for VGA2 and HDMI2 max. resolution of VGA1 and VGA2 is 1080p,
Face Detection Performance of Al by Channels) A channels (up to 12 face images/s each channel) Heter ogeneous mode: Simultaneous video source output for VGA2 and HDMI Simultaneous video source output for VGA2 and HDMI max resolution of HDMI simultaneous video source output for VGA2 and HDMI max resolution of HDMI resolution VIMENT video source output for VGA2 and HDMI simultaneous video source output for VGA2 and HDMI video compression Simultaneous video source output for VGA1 simultaneoutput for VGA2 and HDMI simultaneous video source output for VGA2	Face Attributes	Gender; age group; glasses; expressions; face mask; beard		
Face Detection Performance of A by Channels 64 channels Multi-screen Display Multi screen Display Multi screen Display Face Recognition Third-party Camera Access Multi-screen Display Multi-screen Display Multi-screen Display Face Recognition Third-party Camera Access ORVIF; Son; Axis; Arecont; Pelce; Canor, Samsung Face Recognition Third-party Camera Access Sont H 256; H265; Smart H 264; H264; MPEG4; MuPEG Face Recognition Performance of Ai by Recorder (Number of Channels DI by recorder) + FR (by recorder), image 2, 4 channels DI (by recorder) + FR (by recorder), without 2, 4 channels DI (by recorder) + FR (by recorder), without 2, 4 channels DI (by recorder) + FR (by recorder), without 2, 4 channels DI (by recorder) + FR (by recorder), without 2, 4 channels DI (by recorder) + FR (by recorder), without 2, 4 channels DI (by recorder) + FR (by recorder), without 2, 4 channels DI (by recorder) + FR (by recorder), without 2, 4 channels DI (by recorder) + FR (by recorder), without 2, 4 channels DI (by recorder) + FR (by recorder), without 2, 4 channels DI (by recorder) + FR (by recorder), without 2, 4 channels DI (by recorder) + FR (by recorder), without 2, 4 channels DI (by recorder) + FR (by recorder), without 2, 4 channels DI (by recorder) + FR (by recorder) + FR (by recorder), without 2, 4 channels DI (by recorder) + FR (by recorder) + FR (by recorder), without 2, 4 channels DI (by recorder) + FR (by recorder)	Performance of AI by Recorder (Number of	4 channels (up to 12 face images/s each channel)	Video Output	
Channels of Laboration (Comparison) Third-party Camera Access Third-party Camera Access ONVIF; Sony; Akis, Arecont, Pelco; Canon, Samsung Face Recognition Face Recognition Performance of the image. Up to 40 face dtabases with 300,000 images, with a total capacity of 48 G. Name, gender, birthday, address, credential Noc, countries & regions and state can be addre to each face image. Compression Stant H.2G5; H.2G5; Smart H.2G4; H.2G4; MPEG4; MPEG Face Recognition Performance of Number of Channels ON 1.20 channels FD (by camera) + FR (by recorder), wideo stream: 2D face images/s 2.4 channels FD (by recorder) + FR (by recorder), wideo stream: 2D face images/s Network Face Recognition Performance of Number of Channels 0.4 channels FD (by camera) + FR (by recorder), wideo stream: 2D face images/s Network SMD Plus 64 channels Secondary filtering for human and motor whicle, reducing false alarms caused by leaves, rain and lighting condition change Network Note (Profile S/profile T/Profile G); CGI; SDK SMD Plus by Recorder 32 channels Secondary filtering for human and motor whicle, reducing false alarms caused by leaves, rain and lighting condition change Network Mode Nover Video Metadata For Off A by Recorder 32 channels Secondary filtering for human and motor whicle, reducing false alarms caused by leaves, rain and lighting condition change Network Mode Nover Video Metadata For Off A by Recorder 6 channels Recording Playback Note of the network port binding modes Video Metadata For A by Recorder 6 cha	Performance of AI by Camera (Number of	64 channels	Multi-screen Display	max. resolution of HDMI4 is 1080p Main screen: 1/4/8/9/16/25/36/64
Face Database CapacityUp to 40 face databases with 300,000 images, with a total capacity of 48 G. Name, gender, birthday, address, credential tope, cardential top, countries & regions and state can be added to each face images.Compression StatuSmart H.265+; H.265; Smart H.264+; H.264; MPEG4; MJPEGFace Recognition Performance of Al by Cameral (Number of Channels)1.20 channels FD (by camera) + FR (by recorder), wides the same size images/s 3.4 channels FD (by recorder) + FR (by recorder), wides the same size images/sNetworkNetworkFace Recognition Performance of Al by Cameral (Number of Channels)64 channelsNetworkNetwork ProtocolNetwork ProtocolSMD Plus by Recorder Nubice, reducing false alarms caused by leaves, rain and lighting condition changeSchannelsNetworkNetworkSMD Plus by Recorder Multi-address mode, load balance, fault tolerance and lighting condition changeNetwork ProtocolNetwork ModeNetwork port binding modesSMD Plus by Camera Moled Ala Performance for binder of ChannelsSchannelsNetwork ModeNetwork ModeNetwork port binding modesMetadata Performance for binder of ChannelsSchannelsMulti-adares mode, load balance, fault tolerance and there network port binding modesNulti-address mode, load balance, fault tolerance and there network port binding modesMetadata Performance for binding modesSchannelsMulti-channel PlaybackUp to 16 channelsNulti-address mode, load balance, fault tolerance and there network port binding modesMetadata Performance for biole of channelsSchannelsMulti-channel PlaybackUp to 16 channel				
Face Database CapacityIntel capacity of 48 G. Name, gender, birthday, address, credential Noc, countries & regions and state can be added to each face image.Video CompressionSmart H.265; H.265; Smart H.264; H.264; MPEG; MPEGFace Recognition Performance of Alby Recorder (Number of Channels)1.0 channels FD (by carenar) + FR (by recorder), video strem: 20 face images/s 2.4 channels FD (by recorder) + FR (by recorder), video strem: 21 face images/sNetworkNetworkFace Recognition Performance of Alby Channels)64 channelsNetworkNetworkFace Recognition Performance of Alby Channels)2-channelsNetworkNetworkSMD Plus2-channels: Secondary filtering for human and motor lighting condition changeNetworkNotile Phone AccessNotif (Profile S/profile T/Profile G); CG; SDKSMD Plus Dy Recorder (Number of Channels)2-channels: Secondary filtering for human and motor lighting condition changeNetwork ModeNulti-address mode, load balance, fault tolerance and other network port binding modesSMD Plus Dy Carear (Number of Channels)64 channelsNetworkNetwork ModeNulti-address mode, load balance, fault tolerance and other network port binding modesSMD Plus Dy Carear (Number of Channels)64 channelsNetworkNetwork ModeNulti-address mode, load balance, fault tolerance and other network port binding modesSMD Plus Dy Carear (Number of Channels)64 channelsNetworkNulti-address mode, load balance, fault tolerance and other network port binding modesSMD Plus Dy Carear (Number of Channels)8 channelsNetwor			Compression Standard	
Audio CompressionG.711a; G.711a; PCM; G726Face Recognition Performance of Al by Recorder (Number of Channels1.20 channels FD (by recorder) + FR (by recorder), video stream: 21 face images/s 2.4 channels FD (by recorder) + FR (by recorder), video stream: 21 face images/sNetworkFace Recognition Performance of Al by Camera (Number of Channels)HTTP; HTTP; TCP/(P; IP4; RTSP; UDP; NTP; DHCP; DNS; SMTP; UPAP; DDNS; Alarm Server; IP Search (Supports IP registration; ISCS)SMD Plus64 channelsInteroperabilityIONVIF (Profile S/profile T/Profile G); CG; SDKSMD Plus by Recorder Ighting condition changeSowserInteroperabilityONVIF (Profile S/profile T/Profile G); CG; SDKSMD Plus by Recorder (Number of Channels)Secondary filtering for human and motor vehicle, reducing false alarms caused by leaves, rain and lighting condition changeRecording PlaybackSMD Plus by Camera Of Al by Recorder (Number of Channels)64 channelsRecording PlaybackMulti-address mode, load balance, fault tolerance and other network port binding modesSMD Plus by Camera (Number of Channels)64 channelsRecording PlaybackMulti-address mode, load balance, fault tolerance and other network port binding modesMetadata Performance of Al by Recorder (Number of Channels)Multi-adarese (Multi-adarese mode, load balance, fault tolerance and other network port binding modesMetadata Performance of Al by Recorder (Number of Channels)achannelsMulti-adarese (Multi-adarese mode, load balance, fault tolerance and other network port binding modesMetadata Performance of Al by Recorder <br< td=""><td>Face Database Capacity credential type credential No.</td><td>credential type, credential No., countries & regions and state can be added</td><td></td><td>Smart H.265+; H.265; Smart H.264+; H.264; MPEG4;</td></br<>	Face Database Capacity credential type credential No.	credential type, credential No., countries & regions and state can be added		Smart H.265+; H.265; Smart H.264+; H.264; MPEG4;
Performance of Al by Recorder (Number of Channels) stream: 20 face images/s 2. 4 channels FD (by recorder) + FR (by recorder), video stream: 12 face images/s Network Face Recognition Performance of Al by Camera (Number of Channels) Ad-Annels FD (by recorder) + FR (by recorder), video stream: 12 face images/s HTTP; HTTPS; TCP/IP; IPv4; RTSP; UDP; NTP; DHCP; DNS; SMTP; UDP; DDNS; Alarm Server; IP Search (Supports IP registration; ISCSI Face Recognition Performance of Al by Camera (Number of Channels) Ad-Annels Mobile Phone Access IOS; Android SMD Plus 32-channel: Secondary filtering for human and motor vehicle, reducing false alarms caused by leaves, rain and lighting condition change Interoperability ONVIF (Profile S/profile T/Profile G); CG; SDK SMD Plus by Recorder (Al by Recorder Number of Channels) 32-channel: Secondary filtering for human and motor vehicle, reducing false alarms caused by leaves, rain and lighting condition change Network Mode Multi-address mode, load balance, fault tolerance and other network port binding modes SMD Plus by Camera (Al by Recorder Number of Channels) 64 channels Multi-channel Playback Multi-admess mode, load balance, fault tolerance and other network port binding modes Metadata Performance of Al by Camera (Number of Channels) achannels Multi-channel Playback Up to 16 channels Metadata Performance of Al by Camera (Number of Channels) achannels Schannels Interoperability Up		to each face image.	Audio Compression	G.711a; G.711u; PCM; G726
Channels stream: 12 face images/s HTTP; HTTP; TTPS; TCP/P; PVR4; RTSP; UDP; NTP; DHCP; DNS; screamera, DVR, NVS, etc.); Multicast; P2P; Auto Face Recognition Performance of Al by Channels 64 channels Mobile Phone Access Mobile Phone Access SMD Plus Interoperability ONVIF (Profile S/profile T/Profile G); CGI; SDK SMD Plus by Recorder 64 channels Interoperability ONVIF (Profile S/profile T/Profile G); CGI; SDK SMD Plus by Camera 64 channels Kerowich Mode Chrome [E 9 or later Firefox SMD Plus by Camera 64 channels Kerowich Mode Chrome [E 9 or later Firefox SMD Plus by Camera 64 channels Kerowich Mode Chrome [E 9 or later Firefox Video Metadata 64 channels Recording Playback Multi-addres mode, load balance, fault tolerance and other network port binding modes Video Metadata 8 channels Annels Multi-channel Playback Multi Addra Performance of Al by Recorder (Number of Channels) achannels Multi-Addres Multi-Addres Metadata Performance of Al by Camera (Number of Channels) achannels Backup Method Manual; alarm; motion detection; scheduled Mutachane Proformance of Al by Camera (Number of Channels) achannels Backup Method Portable hard drive, eSATA disk, burner, USB device and network Human Attributes Top color, top type, hat, ba	Performance of AI by	stream: 20 face images/s	Network	
Camera (Number of ChannelsMobile Phone AccessioS; AndroidSMD PlusInteroperabilityONVIF (Profile S/profile T/Profile G); CGI; SDKSMD Plus by Recorder lighting condition changeSachannel: Secondary filtering for human and motor whicle, reducing false alarms caused by leaves, rain and lighting condition changeBrowserChrome IE 9 or later FirefoxSMD Plus by Camera Of Al by Recorder (Number of Channels)64 channelsMulti-address mode, load balance, fault tolerance and motor Multi-address mode, load balance, fault tolerance and motorMetadata Performance of Al by Recorder (Number of Channels)8 channelsMulti-channel PlaybackMulti-channel PlaybackMetadata Performance of Al by Camera (Number of Channels)3 channelsMulti-channel PlaybackMulti-channel PlaybackMetadata Performance of Al by Camera (Number of Channels)3 channelsBackup MethodPortabe hard drive, eSATA disk, burner, USB device and metworkHuman AttributesTop color, top type, hat, bag, age, gender and umberladPlayback ModePlayback Mode	Channels) Face Recognition		Network Protocol	SMTP; UPnP; DDNS; Alarm Server; IP Search (Supports IP camera, DVR, NVS, etc.); Multicast; P2P; Auto
And PulsInteroperabilityONVF (Profile S/profile T/Profile G); CG; SDKSMD Plus by Recorder2-channel: Secondary filtering for human and motor whiche, reducing false alarms caused by leaves, rain and lighting condition changeBrowserChome EP or later FirefoxSMD Plus by Camera64 channelsAt hannelsMulti-address mode, load balance, fault tolerance and other network port binding modesVideo Metadata Performance Number of ChannelsBchannelsMulti-Admenter Performance BachannelsMulti-channel PlaybackMulti-address mode, load balance, fault tolerance and other network port binding modesMetadata Performance Number of ChannelsBchannelsMulti-channel PlaybackMulti-channel PlaybackMetadata Performance Number of ChannelsBchannelsMulti-channel PlaybackMulti-address mode, load balance, fault tolerance and other network port binding modesMetadata Performance Number of ChannelsBchannelsMulti-channel PlaybackMulti-channel PlaybackHuman AttributesTop color, top type, hat, bag, age gender and umbreliaPaback ModeProfise Synch, fast forward, fast backward, rewind, playb frame Synther Synther Synther	Camera (Number of	64 channels	Mobile Phone Access	iOS; Android
SMD Plus by RecorderSecondary filtering for human and motor whicle, reducing false alarms caused by leaves, rain and lighting condition changeBrowserChrome IE 9 or later FirefoxSMD Plus by Camera64 channelsNetwork ModeMulti-address mode, load balance, fault tolerance and other network port binding modesVideo Metadata Performare (Number of Channels8-bannelsRecording PlaybactNetwork ModeMulti-address mode, load balance, fault tolerance and other network port binding modesMulti-address mode, load balance, fault tolerance and other network port binding modesMetadata Performare (Number of Channels8-bannelsMulti-channel PlaybactIp to 16 channelsMetadata Performare (Number of Channels9-channelsMulti-address mode, load balance, fault tolerance and other network port binding modesMetadata Performare (Number of Channels8-channelsMulti-channel PlaybactIp to 16 channelsHuman AttributesTop color, top type, hat, bag, age, gender and umbrellaBackup MethodPortable hard drive, eSATA disk, burner, USB device, and playby frame 2, Full screen, backup (cut/file), partially enlarge, audio			Interoperability	ONVIF (Profile S/profile T/Profile G); CGI; SDK
SMD Plus by Camera Metwork Mode Multi-address mode, load balance, fault tolerance and other network port binding modes Video Metadata Fecording Playback Recording Playback Metadata Performance of Al by Recorder (Number of Channels) Annels Multi-channel Playback Metadata Performance of Al by Camera (Number of Channels) Pachannels Multi-address mode, load balance, fault tolerance and other network port binding modes Metadata Performance of Al by Camera (Number of Channels) Bachannels Multi-channel Playback Up to 16 channels Metadata Performance of Al by Camera (Number of Channels) Pachannels Multi-channel Playback Portable hard drive, eSATA disk, burner, USB device and network Human Attributes Top color, top type, hat, bag, age, gender and umbrella Playback Mode Playback Mode		vehicle, reducing false alarms caused by leaves, rain and	Browser	IE 9 or later
Note of Metadata Recording Playback Metadata Performance of Al by Recorder (Number of Channels) Bachannels Multi-channel Playback Up to 16 channels Metadata Performance of Al by Camera (Number of Channels) Backup Method Monal; alarm; motion detection; scheduled Backup Method Portable hard drive, eSATA disk, burner, USB device and network Portable hard drive, eSATA disk, burner, USB device and network Human Attributes Top color, top type, hat, bag, age, gender and umbrella Playback Mode Playback Mode	SMD Plus by Camera		Network Mode	
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of Al by Recorder (Number of Channels) 8 channels Record Mode Manual; alarm; motion detection; scheduled Metadata Performance of Al by Camera (Number of Channels) 2 channels Backup Method Portable hard drive, eSATA disk, burner, USB device and network Human Attributes Top color, top type, hat, bag, age, gender and umbrella Playback Mode I. Play, pause, stop, fast forward, fast backward, rewind, play by frame 2. Full screen, backup (cut/file), partially enlarge, audio			Multi-channel Playback	Up to 16 channels
of Al by Camera (Number of Channels) 32 channels Backup Method network Human Attributes Top color, top type, hat, bag, age, gender and umbrella Playback Mode 1. Play, pause, stop, fast forward, fast backward, rewind, play by frame 2. Full screen, backup (cut/file), partially enlarge, audio	of AI by Recorder	8 channels	Record Mode	Manual; alarm; motion detection; scheduled
Human Attributes Top color, top type, hat, bag, age, gender and umbrella Playback Mode Playback (cut/file), partially enlarge, audio	of AI by Camera	32 channels	Backup Method	network
	. ,	Top color, top type, hat, bag, age, gender and umbrella	Playback Mode	play by frame 2. Full screen, backup (cut/file), partially enlarge, audio

NVR-E64M8N32-H

Storage

Storage	
Disk Group	Yes
RAID	RAID 0/1/5/6/10
Hot Swapping	Yes
Alarm	
General Alarm	Motion detection; video tampering; video loss; scene changing, PIR alarm, IPC external alarm
Anomaly Alarm	Camera offline; storage error; disk full; IP conflict; MAC conflict; login lock; abnormal behavior of fan
Intelligent Alarm	Face detection; face recognition; perimeter protection (intrusion and tripwire); SMD Plus alarms; ANPR; people counting; stereo analysis; crowd distribution; heat map
Alarm Linkage	Record; snapshot; IPC external alarm output; buzzer; log, preset; email
Port	
Audio Input	1-channel RCA
Audio Output	2-channel RCA
Alarm Input	16 channels
Alarm Output	8 channels
HDD Interface	8 SATA ports, up to 16 TB. The maximum HDD capacity varies with environment temperature.
eSATA	1
RS-232	1
RS-485	1×A/B
USB	4 (2 front USB 2.0 ports, 2 rear USB 3.0 ports)
HDMI	4
VGA	2
Network Port	2 (10/100/1000/2500 Mbps Ethernet port, RJ-45)
General	
Power Supply	100–240 VAC, 50/60 Hz
Power Consumption	<18 W (without HDD)
Net Weight	6.4 kg (14.11 lb) (without HDD)
Gross Weight	10.35 kg (22.82 lb) (without HDD)
Product Dimensions	444.0 mm × 456.6 mm x 95.0 mm (17.48" × 17.98" × 3.74") (W × D × H)
Packaging Dimensions	570.0 mm × 570.0 mm × 226.0 mm (22.44" × 22.44" × 8.90") (W × D × H)
Operating Temperature	–10 °C to +55 °C (14 °F to +131 °F)
Operating Humidity	10%-93% (RH)
Installation	Rack or desktop
Certifications	FCC: 47 CFR FCC Part15, SubpartB, Class A CE-EMC: EN 55032:2020, Class A; EN IEC 61000-3-2:2019; EN 61000-3-3:2013+A1:2019; EN 55024:2010+A1:2015; EN 55035:2020; EN 50130-4:2011+A1:2014 CE-LVD: EN 62368-1:2014+A11:2017

Accessories



A-EES-4HD 4 HDDs eSATA Storage