





**NVR-0632 (4K)/NVR-0632/24P (4K)**

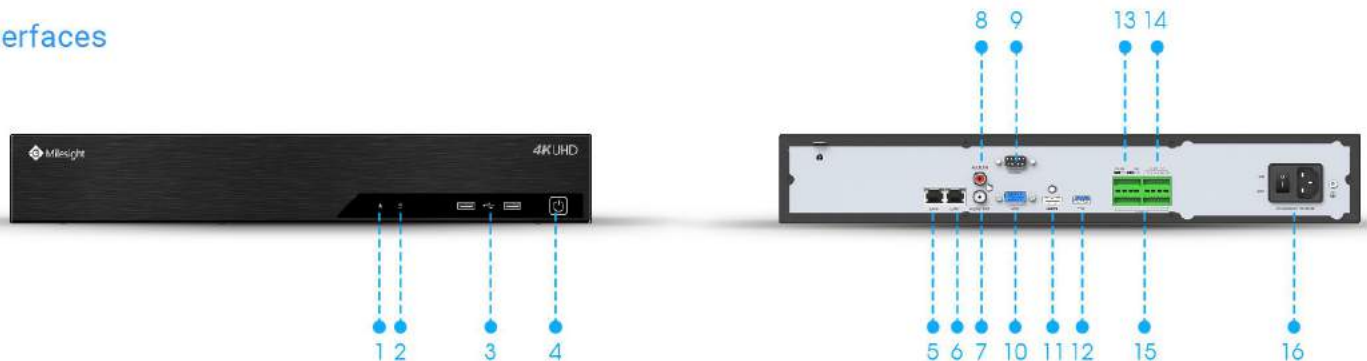
Level One		 <b>4K H265+ PRO NVR Series</b>	
	Model	NVR-0632 (4K)	NVR-0632/24P (4K)
Video/Audio Input	Network Video Input	32-CH	
	Bandwidth Incoming	256Mbps or 200Mbps(when RAID is enabled)	
	Bandwidth Outgoing	256Mbps or 200Mbps(when RAID is enabled)	
Video/Audio Output	HDMI Output	1-CH, Resolution: 3840x2160/30Hz, 1920x1080/60Hz, 1920x1080/50Hz, 1280x1024/60Hz, 1280x720/60Hz, 1024x768/60Hz HDMI Supports Audio Output	
	VGA Output	1-CH, Resolution: 1920x1080/60Hz, 1920x1080/50Hz, 1280x1024/60Hz, 1280x720/60Hz, 1024x768/60Hz	
	Dual Stream	Support	
	Recording Resolution	12MP/8MP/6MP/5MP/4MP/3MP/1080P/UXGA/720P/D1/VGA/CIF/QCIF	
	Synchronous Playback	4*(30fps @8MP), 5*(30fps @6MP), 6*(30fps @5MP), 8*(30fps @4MP), 10*(30fps@3MP),16*(30fps@1080P), 32*(30fps@720P)	
Video/Audio Compression	Video Compression	H.265+/H.265(HEVC)/H.264+/H.264	
	Audio Compression	G.711/AAC/G.722/G.726	
	Sample Rate	8KHz/16KHz	
	Synchronous Recording	32*5MP	
Storage	SATA	4*SATA HDD(3.5")	
	Capacity	Up to 10TB capacity for each HDD	
	Array Type	RAID0, RAID1, RAID5, RAID6, RAID10	
Recording Management	Recording Type	Continuous, Event (Motion Detection, Alarm, VCA, Smart Analysis)	
	Snapshot Type	Continuous, Event (Motion Detection, Alarm, VCA, Smart Analysis)	
	Playback Type	General Playback, Event Playback, Tag Playback, Split Playback, Picture Playback	
Backup	Backup	Video Backup, Image Backup	
Network	Protocol	IPv4/IPv6, TCP, UDP, RTP, RTSP, RTCP, HTTP, HTTPS, DNS, DDNS, DHCP, NTP, SNTP, SMTP, SNMP, UPnP, NFS	

# 4K H265+ PRO NVR Series



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	Model	NVR-0632 (4K)	NVR-0632/24P (4K)	
External Interface	Network Interface	1*RJ45 10/100/1000Mbps		
	Serial Interface	1*RS-485 Series Port for PTZ		
		1*RS-232 Series Port for Console		
		1*RS-485 Series Port for Keyboard		
	USB Interface	1*USB 3.0; 1*USB 2.0		
	Audio Input/Output	1*RCA/1*RCA		
Alarm Input/Output	16-CH/4-CH			
Poe Interface	Interface	N/A	24*RJ45 10/100Mbps	
	Power Output	N/A	≤200W	
	Supported Standard	N/A	IEEE 802.3af/at	
General	Compatibility	ONVIF, API		
	Advanced Function	ANR, N+1 Hot Spare		
	ANPR	Support		
	Video Analysis	Region Entrance, Region Exiting, Advanced Motion Detection, Tamper Detection, Line Crossing, Loitering, Human Detection, People Counting, Object Left, Object Removed		
	Keyboard Control	Support		
	Power Supply	AC 100V~240V 50Hz~60Hz		
	Consumption	≤15W(Without HDD)	≤22W(Without HDD, without enabling PoE)	
	Working Conditions	Temperature: -10°C~55°C / Humidity: 10%~90%		
	Dimensions	Rack Mountable Chassis (1.5U Standard) 440mm(W)X320mm(D)X66.8mm(H)		
	Weight	4.1Kg	4.89Kg	
	Warranty	2/5 Years		

## Interfaces



- 1. Run Indicator    2. HDD Indicator    3. USB    4. Power Light    5. LAN1    6. LAN2    7. Audio Out    8. Audio In
- 9. RS-232    10. VGA    11. HDMI    12. USB    13. RS-485    14. Alarm Out    15. Alarm In    16. Power

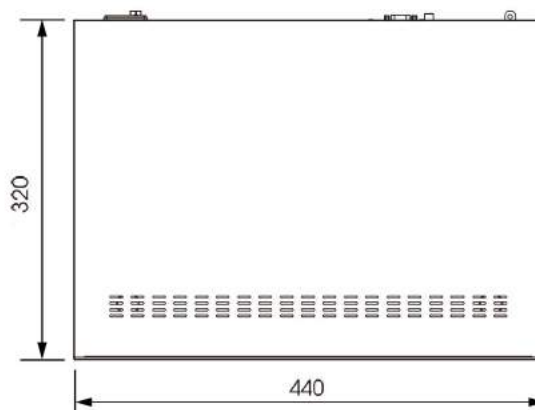
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## Installation of HDDs



## Structure Diagrams



Units: mm

## Naming Convention

