


**64CH 4K H.265 NVR**
**Features**

- Support H.265/H.264
- Support ONVIF, Highprofile S, Highprofile G
- Support 4K HD video preview, storage and playback
- Video intelligent No need For camera support, NVR local support 8ch intelligent analysis: Target Count, Object Left/Lost, Area Detection, Line Crossing, Scene Change
- Support 9HDD , RAID 0,1,5, ,10 are all supported
- Support P2P cloud service
- Instant playback under preview screen without affecting other channel preview

**TECHNICAL SPECIFICATION**

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<b>Video &amp; Audio Input</b>	Network Video Input	64ch network compressed video input (compatible with 4K resolution)
	Bandwidth	512M
	Audio Input	Camera composite audio input
<b>Video &amp; Audio Output</b>	HDMI Output	1ch HDMIM, 1ch VGA, Resolution: 3840×2160/60Hz, 1920×1080/60Hz
	Audio Output	1ch RCA
<b>Video &amp; Audio Coding</b>	Video Format	H.265/H.264
	Video Resolution	4K/5M/3M/1080P/720P
	Decode Playback	16ch 1080P, 4ch 4K Playback

<b>Video Management</b>	Video / Capture Mode	Manual recording, video recording, event recording, moving detection, video recording, alarm recording, dynamic test or alarm recording, dynamic test and alarm recording
	Playback Mode	On time playback, regular playback, event playback, external file playback, log playback
	Backup Mode	Regular backup, event backup, video clip backup
<b>HDD</b>	Type	9 x SATA+1x eSATA HDD port
	Maximum Capacity	Each port supports MAX 10TB HDD
<b>External Ports</b>	Network Port	2*RJ45 10M/100M/1000M self-adaptive LAN port
	USB Port	2x USB2.0 front port, 1x USB3.0 rear port
	Serial Port	RS-485
	Alarm Input	4ch
	Alarm Output	4ch
<b>Network Management</b>	Network Protocol	ONVIF ,IPv4, UPnP ,NTP ,SADP ,PPPoE .DHCP,DNS , DDNS , NFS , SMTP, etc.
<b>Others</b>	Power Supply	ATX110-220V , 200W 50-60Hz
	Power Consumption	≤30W (without HDD)
	Working Temperature	-10°C~+55°C
	Working Humidity	10%-90%
	Dimensions	440mm×430mm×90mm
	Weight	N.W: 7.4KG (without HDD)
	Installation Method	Desktop installation