

Smart Technology  
For Security ...

Blue



CV-N9-128EX-S2

H.264/H.265 Compression Format

Can connect 128ch @ 4K / 5MP / 3MP / 2MP

16 HDD + 2 eSata Support

4K NVR



MODEL		CV-N9-128EX-S2
Classification	Parameters	Parameter Values
Video / Audio Input	<b>Network Video Input</b>	128ch network compressed video input (compatible with 4K with 4K resolution)
	<b>Bandwidth</b>	640M
	<b>Audio Input</b>	IPC composite audio input
Video / Audio Output	<b>HDMI Output</b>	2ch HDMI, 2ch VGA, Resolution : 3840×2160/30Hz, 1920×1080/60Hz
	<b>Audio Output</b>	1ch RCA
Video / Audio Codec	<b>Video Format</b>	H.265/H.264
	<b>Video Resolution</b>	4K/5M/3M/1080P/720P
	<b>Decode Playback</b>	16ch 1080P, 4ch 4K
Video Management	<b>Video / Capture Mode</b>	Manual recording, video recording, event recording, moving detection, video recording, alarm recording, dynamic test or alarm recording, dynamic test and alarm recording
	<b>Playback Mode</b>	On time playback, regular playback, event playback, external file playback, log playback
	<b>Backup Mode</b>	Regular backup, event backup, video clip backup
HDD	<b>Type</b>	16 x SATA+2 x eSATA HDD port
	<b>Maximum Capacity</b>	Each port supports MAX 8TB HDD
External Ports	<b>Network Port</b>	2*RJ45 10M/100M/1000M self-adaptive LAN port
	<b>USB Port</b>	2x USB2.0 front port, 1x USB3.0 rear port
	<b>Serial Port</b>	RS-485
	<b>Alarm Input</b>	16ch
	<b>Alarm Output</b>	8ch
Network Management	<b>Network Protocol</b>	ONVIF (support version 2.4), IPv4, UPnP (plug and play), NTP (network school time), SADP (automatic search IP address), PPPoE (dial-up Internet), DHCP (automatic access to IP addresses), etc.
Others	<b>Power Supply</b>	ATX110-220V 300W 50-60Hz
	<b>Power Consumption</b>	≤50W (without HDD)
	<b>Working Temperature</b>	-10°C~+55°C
	<b>Operating Humidity</b>	10%~90%
	<b>Dimension</b>	Equipment : 437mm×483mm×143mm Packing :600mmX556mmX275mm
	<b>Weight</b>	N.W : 18.5KG (without HDD)
	<b>Installation Way</b>	Desktop installation