

Ficha Técnica

DN-NVRCH16VP8

NVR 16 CANAIS / 8 POE 1 SATA



O NVR DN-NVRCH16VP8 suporta até 16 canais de entrada e oferece saída em 4K (3840x2160), garantindo imagens de alta resolução. Com compressão de vídeo H265/H264, proporciona eficiência no armazenamento. Possui 1 slot SATA para HD de até 10TB de armazenamento e conta com 8 interfaces de rede PoE independentes de 100 Mbps, simplificando a instalação de câmeras IP.

Especificação

Modelo	DN-NVRCH16VP8
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Sistema

Processador	ARM Cortex A7 Processor
Operating System	Embedded LINUX

Vídeo

Entrada	16CH(3840*2160, 2592x1944, 2048x1536, 1920x1080, 1280x960, 1280x720, etc)
Saída	1 VGA, 1 HD

Áudio

Entrada	1 Port RCA, support 16CH IPC audio input
Saída	1 Port RCA(Linear, 1kΩ), HD output
Taxa de bits do áudio	64kbps
Compressão de áudio padrão	G711u, G711a, ADPCM_DVI4
Intercom	support (two-way)

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Alarme

Sensor Input	4CH
Output	1CH
Motion Detection	16Channel, MD Zones: 396 (22 × 18)
Trigger Events	Recording, Email, FTP, Snapshot, Buzzer and Screen Tips, alarm output

Tela

HD Output1	4K(3840*2160)/ 2K(2560*1440)/ 1920*1080/ 1280*1024/ 1280*720/ 1024*768 HD
Output2	N/A
VGA Resolution:	1920×1080/60Hz, 1280×1024/60Hz, 1280×720/60Hz, 1024×768/60Hz Display Split 16CH/13CH/10CH/9CH/8CH/6CH/4CH/1CH
Digital Zoom	YES
OSD	Camera Title, Time, Recording, Motion Detection, Event Alarm

Gravação

Video Compression	H265/H264/H265+/H264+
Resolution	4k(3840×2160), 5MP(2592 ×1944), 4MP(2688 ×1520/2560 ×1440), 3MP(2048 ×1536),1080P (1920×1080), 960P(1280x960), 720P(1280 ×720), D1 (720×576/720×480)
Record Rate	PAL :4K@10CHx25fps,5MP@16CH ×25fps, 4MP @16CHx25fps, 3MP@16CH ×25fps, 1080P@16CH ×25fps, 960P@16CH×25fps, 720P@16CH ×25fps, D1@16CH ×25fps NTSC: 4K@10CHx30fps, 5MP@16CH ×30fps, 4MP@16CH ×30fps, 3MP@16CH ×30fps, 1080P@16CH ×30fps, 960P@16CH ×30fps, 720P@16CH ×30fps, D1@16CH ×30fps
Record Mode	Manual\Timer\Motion Detection\ Alarm\Smart Event

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Playback & Backup

Local Sync Playback	1CH 4K@30fps, 1CH 5MP@30fps, 2CH 4MP@30fps, 2CH 3M@30fps, 4CH 1080P@30fps, 4CH 960P@30fps, 4CH 720P@30fps, 16CH D1@30fps
Decode Capability	4CH 1080P(1920x1080)@30fps
Remote Sync Playback	YES
Search Mode	ALL, Timing Video, Motion Detection, Alarm, Tag search, Smart Event, Pictrue, Log
Playback Functions	Play, pause, fast forward, rewind, previous frame, next frame, electronic zoom, clip, audio
Backup Mode	USB Device/Network

Conexão

Interface	1xRJ45 10M/100/1000M Adaptive Ethernet Interface
Incoming Bandwidth	120Mbps
Outgoing Bandwidth	120Mbps
Network Functions	IPv6, TCP/IP, HTTP, HTTPS, UPnP, DNS, NTP, SMTP, DHCP, FTP, DDNS, RTSP, RTCP, p2p, PPPOE
Onvif	Profile S, Profile T
Web Browser	Edge, IE8-11, Google Chrome, Firefox, Safari
CMS Software	Support Windows 7/ Windows 8/ Windows 10/ Windows 11/ MAC OS
Cloud Support	Yes
Smart Phone	iPhone, Android
POE	8 x Independent 100Mbps POE Network Interfaces (Output power AF mode 15W per port), 45/78 line order, Total Power Output 72W, Support Plug and Play, Support network cable extended mode Max. 200M
WIFI	N/A

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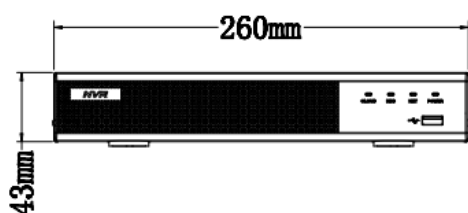
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Armazenamento

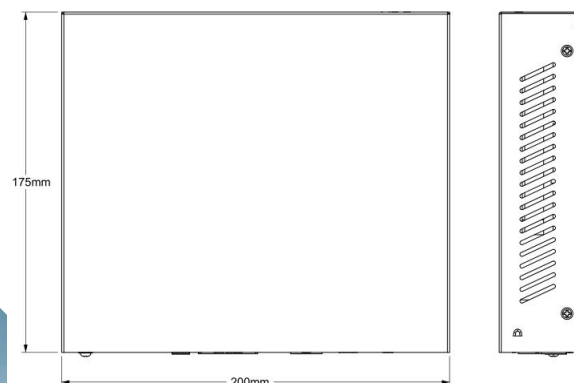
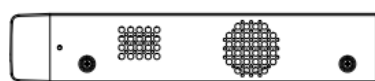
Interface Type	1 SATA Hard Disk Interface (3.5" SATA)
Capacity	Up to 8TB capacity
eSATA	N/A

Geral

Language UI	Simplified Chinese, Traditional Chinese, English, Russian, Deutsch, French, Portuguese, Spanish, Italian, Korean, Japanese, Ukrainian, Polski, Dutch, Greek, Czech, Arabic
USB Interface	2 USB 2.0 Interfaces
RS485	N/A
Power consumption	DC48V/2500mA $\leq$ 10W (Sem Disco Rígido e POE)
Working Environment	-10C $\sim$ 50C, 10% $\sim$ 90%(humidity)
Product Dimension(W $\times$ D $\times$ H)	260*230*43(mm)
Net Weight	1.01kg(without HDD)
Gross Weight	1.89kg(without HDD)



Dimensions



Rear Panel

