

Application Scenarios

Can be connected to high-definition network cameras and suitable for monitoring shops, enterprises, homes, education, finance, etc.

Product Features

- *Can be connected to network cameras from many manufacturers that comply with ONVIF and RTSP standards;
- *Supports cross-network segment search and add network cameras under ONVIF protocol;
- *Supports HDMI output;
- *Supports H.265 video decoding and H.265 and H.264 encoding front-end hybrid adaptive access;
- *Supports adding network cameras with one click;
- *Supports preview, recording and playback of up to 8 MP network cameras;
- *Supports real-time digital channel preview and recording of up to 8 channels of HD network video;
- *Supports up to 8 channels of synchronous playback, with free switching of main and sub streams;
- *Supports 1 SATA interface, 10TB HDD;
- *Supports hard disk S.M.A.R.T technology and hard disk bad sector skipping, greatly reducing data loss caused by hard drive failure;
- *Support PnP, SMTP, SSL email alarm

Specifications

Model		NVR3208L	NVR3216L
Video and Audio Input	IP Video Input	8-ch	16-ch
	Incoming Bandwidth	80M	80M
Video and Audio Output	VGA Output	1-ch, 1920×1080, 1280×720	
	HDMI Output	1-ch, 1920×1080, 1280×720	
		1.4a	
	Audio Output	1-ch, RCA interface (Line out, 2Vpp, 300ohms)	

Video and Audio Decoding	IP Channel Resolution	Main stream: Max 3840×2160 ; Sub stream : ≤ D1
	Video Decoding Format	H.265 (Main Profile@L5.0 High-tie) / H.264 (Up to High Profile@Level5.0)
	Audio Decoding Format	G.711、 G.726
	Synchronous Playback	Up to 8 channels
	Decoding Capability	4-ch@1080P(25FPS)
Intelligent Analysis		N/A
Other Functions	Voice Intercom	Two-way audio (APP and IPC)
	Motion Detection	Each screen can set 396 (22×18) detection zones; Multi-level sensitivity can be set.
	Capture Function	Support JPEG
HDD Management	SATA	1 SATA 2.0 interface
	Capacity	Up to 10TB capacity for each disk
External Interface	Ethernet Interface	1, RJ-45 10/100 Mbps self-adaptive Ethernet interface
	Alarm In	N/A
	Alarm Out	N/A
	USB Interface	Rear panel: 2 × USB 2.0
General	Power Supply	DC 12V 2A
	Working Temperature	-10℃ to 55℃
	Working Humidity	10% to 90%
	Consumption	≤ 7W (without HDD)
	Dimension (W × D × H)	253*218*43 mm