

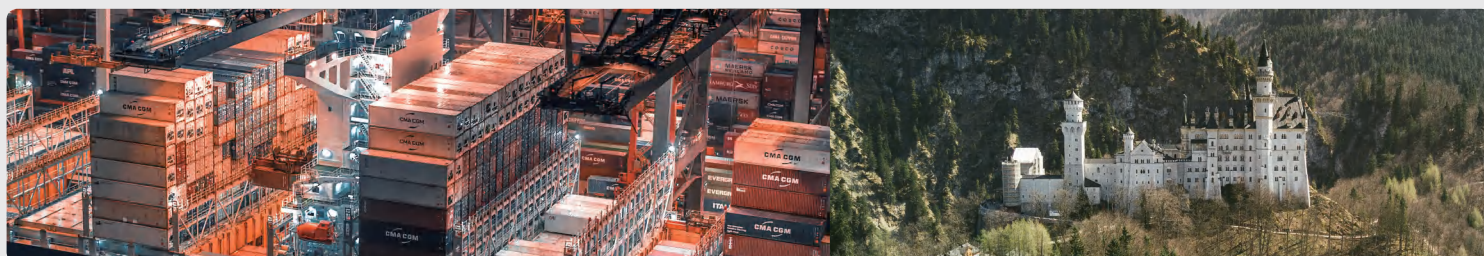
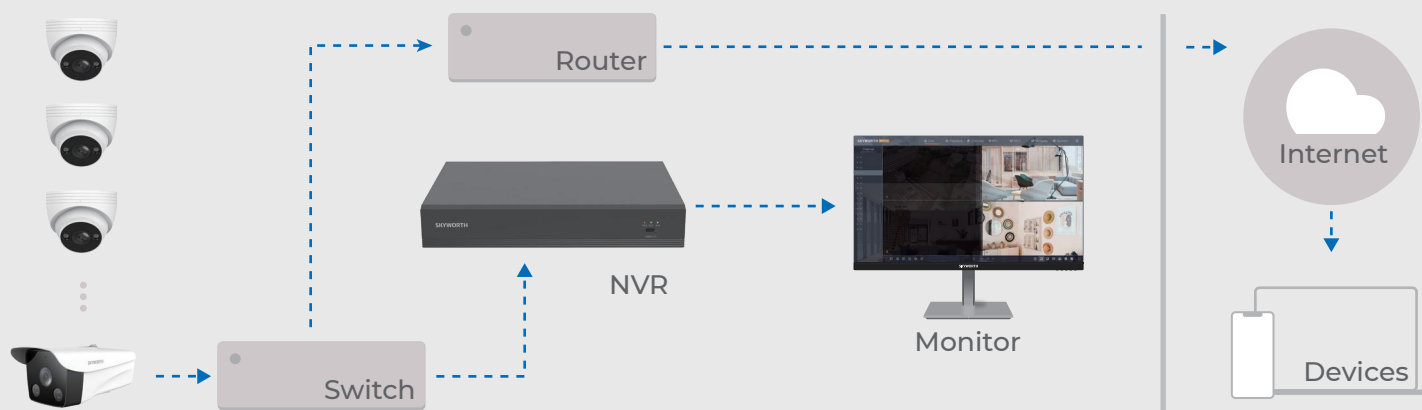
Network Video Recorder

SKYWORTH network video recorder, support the connection of up to 4CH/6CH/8CH/10CH/16CH/25CH/36CH IP cameras, with the Max. 4CH/16CH (main stream) playback at same time under the help of HDD. What amazing is that SKYWORTH NVR is able to add cameras (in the same LAN) with different IP segments.

In general, cameras with different IP segments can't get connected with the recorder and play video. If you want to check the video of the camera on the monitor via NVR, you need to ensure that the IP segment of the camera and NVR are the same. However, things change when you use SKYWORTH NVR, since the camera with different IP segments is able to directly play video on the NVR!



Solutions



POE Network Video Recorder



Cloud Playback



H.265+



4K HDMI Output



POE for Camera



Support 8T HDD



Add Camera
across IP
Segments



APP Control



Main Specification	Model	SKH-N104K-AP (4CH) / SKH-N108K-AP (8CH)
	Resolution	Max. 8MP
	Channel	Max. 4/8CH
	Panel	1/4/6/8 Panel
	IPC Connection	4CH*8MP / 8CH*8MP
	Live View	1 Panel: 1CH*8MP 4 Panel: 4CH*4MP 6 Panel: 2CH*5MP + 4CH*720P 8 Panel: 2CH*5MP + 6CH*720P
	Playback	1 Panel: 1CH*8MP 4 Panel: 4CH*4MP
	Incoming Bandwidth	512Mbps
	Outgoing Bandwidth	512Mbps
	Audio	Audio Out*1+Audio In*1
	Certificate	CE, EAC, RoHS, REACH, WEEE
	Material	Metal
	Ethernet	1 (10/100Mbps, RJ45)
	POE	4CH (10/100Mbps, RJ45) / 8CH (10/100Mbps, RJ45)
	HDD	Support Max. 8T HDD*1
Alarm	IPC side	Human & Vehicle Detection / Motion Detection / Area Detection / Line Crossing
	NVR side	Video loss / HDD error / HDD full / No HDD / IP conflict
Others	Language	English / German / French / Spanish / Arabic / Russian / Vietnamese / Italian / Japanese / Turkish
	ONVIF	Profile S
	Protocol	TCP / IP, DHCP, HTTP, HTTPS, NTP, DNS, RTP, RTSP, P2P
	APP	AI Home Camera
General Specification	Power	DC 48V/2A
	Working Humidity	< 90% (non-condensing)
	Working Temperature	-5℃~40℃
	Dimension	280*208*51mm
	Net Weight	About 774g (4CH) / 816g (8CH)
	Gross Weight	About 1798g (4CH) / 1878g (8CH)
	IP Grade	Indoor