

SM-N6216-2 Network Video Recorder



Key Features:

- Online upgrade
- Support ONVIF protocol to ensure the interconnection of network video surveillance products
- Network diagnosis function, one-click diagnosis of network failure
- Support multi-language version switching
- Large hard disk storage, multiple browsers, PC CMS, H.265 compression standard
- Eseecloud remote P2P video is smooth and stable, support Android / iOS / PC multi-platform

Specification

Model	SM-N6216-2	
Video Input	Video input	16ch 720P/960P/1080P/3MP, 4x 5MP+12x 2MP
	Network video access bandwidth	70Mbps
	HDMI output	1ch, HDMI interface, resolution 2K/30Hz
	VGA output	1ch, VGA interface, resolution 1920x1080P/60Hz
Audio and Video Output	Audio output	1x 3.5mm headphone jack / support HDMI audio output
	Video compression standard	Standard H.265
	Playback performance	16ch 1080P@25fps IPC/4CH 1080P playback
	Video encoding resolution	4ch 5MP + 12ch 2MP @25 frames IPC / 1ch 5MP playback
Video and Audio Codec Spec	Stream type	Audio and video streaming, support variable/fix bit stream
	Audio compression standard	G.711
Recording	Video mode	Manual / timing/ motion detection recording
Management	Playback mode	Regular playback
	Backup mode	USB backup and network backup, backup by time
	Storage type	Support 1 SATA interface
HDD	Storage capacity	Supports a hard disk with a maximum capacity of 6TB
External Interface	1 RJ45 100M adaptive Ethernet port, 2 USB 2.0 ports	
Network Management	Network protocols	UPnP, SNMP, NTP, SADP, SMTP, PPPoE, DHCP
Power Input	DC 12V	
Power Consumption	≤15W	
Operating Temp	-10C° - +55C°	
Operating Humidity	10% - 90%	
Dimension	25,8x21x4,2cm	
Weight	≤1Kg (without hard disk)	