It complies with IEE802.11G/N/B/AX standards and specifications, supports simultaneous access of 8 WiFi cameras, and supports simultaneous decoding of 4 cameras
Supports simultaneous reception of 8 channels of image transmission data, automatic obstacle avoidance algorithm, selects the optimal data link transmission, and maintains more stable transmission,
Supports up to 8CH wifi IPC adaptive access;
Adopted. 265+ and AVBR algorithm technology, data transmission and data storage is more than 20% higher than the traditional:
Supports access, preview, storage and playback of 800w pixel HD network video
Supports HDIM (up to 4K), VGA (up to 1080P), and supports simultaneous output of HDMI and VGA;
Supports the signal of front-end camera controlled by NVR, and can be controlled by NVR menu, which is simple and convenient
Query and play back video files
Supports 1 HDD interface, supports up to 8TB hard disk, supports Seagate, Western Digital, Toshiba and other brands
Supports connecting the information push and video forwarding server developed independently, and can push abnormal information to mobile phones more safely
Supports more than 10 languages
Supports remote IPC management and remote upgrade of front-end IPC

on-product information	product model	L
	product SKU	1NR-88L2-US
video monitor 525 vidicon video out	VGA output	1920×1080，1280×1024，1024×768
	HDMI output	3840×2160，2560×1440，1920×1080，1280×1024，1024×768
Audio and video codec parameters	Video compression standard	H.265
	Video decoding resolution	2880×1620
	Sync playback	Route 4
	Image Settings	Supports setting brightness, saturation, color, etc., for front-end cameras
Wireless parameters	antenna	double antenna
	Wireless standards	IEEE802.11b/g/n/ax
	frequency range	2.4 GHz ～ 2.4835 GHz
	channel bandwidth	20MHz 40MHz
	transmission distance	100 meters in open areas, 40 meters in the case of obstacles

hard disc drive	type	One SATA 3.0 interface
	max. cap	Supports up to 8TB capacity
SD block	nonsupport	
picture recording	Video mode	Manual recording, timed recording and intelligent detection recording
	Playback mode	Instant replay, regular replay, event replay, alarm replay
	Backup mode	Routine backup, event backup
administration of networks	Wired interface	1 RJ4510M/100M adaptive Ethernet port
	networking protocol	IPv4, NTP (network time), SMTP (mail service) RTSP, UDP, P2P
	client	AVSS supports windows systems (windows XP, windows7, windows8, windows10), and macbook
	cellphone	Supports Android and ios
	authority	Supports different levels of operation device permissions (channel access, video playback, remote viewing of specific channel permissions)
warning notice of intelligence	Email alerts	Support (support email to send screenshots, attachments are main stream images)
	Intelligent detection	Mobile detection, human shape detection, vehicle shape detection
	Alarm push	Support domestic and foreign mobile detection APP alarm push
	network interface	One, RJ4510M/100M adaptive Ethernet port
	USB joggle	2 USB 2.0 ports
General norms	Product material	cabinet
	screen size	12.5 inches
	Working temperature, humidity	-20℃~60℃, humidity less than 95% (no condensation)
	power suppl	DC12V/2A
	weight (g)	