

Nivian systeem- 8Megapixel 4K



Nivian Video Surveillance Kit

1 x 8-channels NVR

4 x 4K IP Cameras

Plug&Play P2P Installation

ONVIF Compatible

Nivian Connect App



Nivian
Video surveillance kit
Contains: 4 x 4K cameras
8CH Network Video Recorder
Compression H.265/H.264
Recording 24 hours or motion detection
RJ-45 10/100 BaseT
HDMI output 4K
Installation Plug&Play (Preconfigured cameras)
Remote control through Nivian Connect App
ONVIF Compatible
Installation material included: Ethernet cables for PoE and LAN cable for recorder
IP cameras

Brand	Nivian
Model	NV-IPC
Brand	Nivian
Inputs for IP cameras	LAN port up to 8 channels
PoE	8 port PoE Switch IEEE802.3af (max. 60 W)
IP compatible cameras	NIVIAN (proprietary protocol), ONVIF
Video outputs	1 HDMI 4K, 1 VGA
Bidirectional audio	1 input, 1 RCA output
Video compression format	H.265 / H.264
Recording resolution	8Mp, 5Mp, 3Mp, 1080P, 1.3Mp, 720P
Simultaneous multifunction	Pentaplex: Live, Recording, Playback, Backup and Remote Access
Alarms	No
Recording method	Manual, programmed, motion detection, alarm
Backup	USB (Memory, HDD, CD-RW, DVR-RW) / Network / SATA

Internal memory	1 SATA HDD 3.5" of up to 6 TB (not included)
Communication	1 RJ45 10/100/1000M (Ethernet)
Remote access	CMS and Nivian Connect App
Power supply	48VDC / 1.5 A
Dimensions	53 (H) x 227 (W) x 300 (D) mm / 1.7 Kg (without HDD)

Image sensor	1/2.3" Progressive CMOS
Maximum resolution	8 Megapixel (3840 x 2160)
Main Stream rate	8 M / 4M / 3M / 1080p / 720p (1 ~ 15 FPS)
Compression	H.265/H.264
Bitrate	8 Kbps ~ 16 Mbps
Lens	3.6 mm
Minimum illumination	0.1 Lux / F1.2
Infrared lighting	0 Lux / 18 LEDs SMD (30 m)
Image improvements	DWDR, BLC, Privacy Masking, ROI
Day / Night	Removable mechanical ICR filter
Network interface	Ethernet 10/100 BaseT
Internal memory	No
Remote access	Nivian Connect App for Smartphone / Tablet
Interoperability	ONVIF
Power supply	DC 12 V / 7 W, PoE IEEE802.3af
Degree of protection	Weatherproof IP66
Temp. operation	-30° C ~ +55° C
Dimensions	138 mm (D) x 71 (Ø) mm
Weight	345 g

NVR