



VXIP-K9108

**8 CHANNELS IP KIT,
P2P, ONVIF 2.4**

Especificaciones técnicas

Camera

System	Embedded RTOS, High Performance Hi3518C Processor, Hardware Compression.
Sensor	1/4 OV 9712 CMOS
Housing	Metal Waterproof
Monuting Type	M12
Lens	3.6mm/6mm M12 mounting (3.6mm best for 3-9, 6mm best for 5-15m)
IR Cut	Auto
Video Compression	1H.264 Video Compression, Support dual-stream, AVI format; Support 0.1M to 8Mbps adjustable; Support rame rate 1-30fps adjustable
Video Output	Main-Stream 1280*720; Sub-stream : 704*576.
Frame Rate	1-30 fps Adjustable
Graphic Adjustment	Brightness, contrast, saturation, black/white can be adjusted by user or browser
Network Interface	1* RJ45 Port, 10/100M Self-Adaptive;
ONVIF Agreement	Support
Mobile Surveillance	Support IOS, Android
Audio (Optional)	Support
Storage	Support
Browser	Support IE
Working Temperature	-10°C-60°C
& Humidity	Humidity < 90% (no condensation)
Power	DC12V/2A
PoE (Optional)	Support

NVR

OS

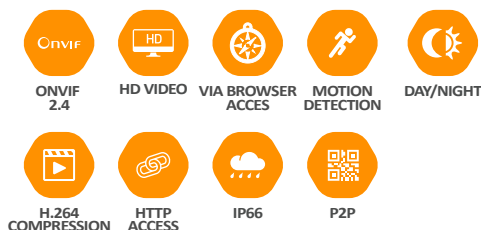
Processor	Hisilicon Hi3515A
OS	Embedded Linux
Motion Detection	8 Channel, MD Zones: 396 (22 × 18)
System Resource	Multi-channel real-time recording & Playback

Display

Operation	Easy to use Graphical OS Interface. Support mouse and remote control via network
Display	Support TV, VGA & HDMI output simultaneously, VGA, HDMI Full HD output

características principales

- 1.3 Megapixels Bullet Camera
- Anti vandalism design
- Advanced H.264 High profile
- Support several servers such as IP address, DDNS, FTP, SMTP
- Support single and dual streams
- Android and IOS supported
- IE Browser supported
- Connection to NVR supported



Video

Frame Rate	Real Time: NTSC 30fps/channel, PAL 25fps/channel
Video Compression	H.264(High Profile)
Monitor Resolution	Monitor: D1; VGA; HD; HDMI; HD
Playback Resolution	960P/ 720P/ D1
Video Input	4Ch@ 960P / 8Ch@ D1
Motion Detection	Supported

Audio

Stardard	G.711A
Two-Way Audio	N/A

Storage & Backup

HDD Space	Video: CIF 4-5G/Day per Ch, D1 8-10G/Day per Ch, 960H 12-20G/Day per Ch, 720P 24-30/Day per Ch
Storage Backup	Audio: 691.2M/Day per Ch Local HDD, Network (1 Disk) Network, USB Flash Drive, USB

Especificaciones técnicas

Recording & Playback

Recording	Manual>Alarm>Motion Detection>Timer
Local Playback	1Ch@ 960P; 4Ch@ D1
Recording Search	Time/ Event/ Channel/ Calendar

Interface

Video Input	N/A
Video Output	1Ch VGA, 1Ch HDMI
Audio Input	N/A
Audio Output	1# RCA
Alarm Input	N/A
Tri-watchdog technology	Support Windows 7/ Windows 8/ Windows 10
Network	support DHCP, PPPPOE, DDNS, EMAIL, IP search, CompletePackage (WEB, client, SDK).
PTZ	N/A
USB Port	2* USB Ports
HDD Port	1* SATA Port (Support up to 1* 4T)
Power	12V/2A
Dimension(W×D×H)	235*205*45mm

contenido del packaging

- 1 kit VXIP-K9108
- CD y Manual de instalación

