



ADVANCED

Complete Surveillance



Qian NVR KIT 8 Channels
with POE IP Camera 5MP Bullet x 4pcs

BUILD A ROBUST SURVEILLANCE NETWORK

The Qian NVR supports up to 8ch IP camera inputs with Power over Ethernet (PoE) capabilities, ensuring easy installation and efficient power management. With its flexible capacity, you can connect a range of cameras to create a comprehensive surveillance network tailored to your specific requirements.





SEE EVERY DETAIL WITH UNMATCHED CLARITY

Experience stunning video quality with up to **1 channel at 8MP or 4 channels at 1080P decoding capacity**. The **VGA/HDMI simultaneous video output** delivers crisp and clear visuals, with the **HDMI port supporting a maximum resolution of 4K**. Enjoy immersive monitoring experiences with exceptional detail and clarity!

EQUIPPED WITH FOUR HIGH-RESOLUTION 5MP IP CAMERAS

- **DWDR** (Digital Wide Dynamic Range)
- **3D DNR** (Digital Noise Reduction)
- **HLC** (Highlight Compensation)
- **BLC** (Backlight Compensation)
- Defog tech
- 5MP
- Night vision
- Range of up to 30 meters

Whether it's monitoring your home, office, shop, or factory, the Qian NVR Kit offers unparalleled surveillance capabilities.



SIMPLIFIED INSTALLATION

With Power over **Ethernet (PoE)** support, the Qian NVR Kit eliminates the need for separate power cables for each IP camera. The **PoE technology enables both data transmission and power supply through a single Ethernet cable**, making the installation process more straightforward and reducing cable clutter.





FLEXIBLE DISPLAY OPTIONS

With **VGA and HDMI outputs**, the **Qian NVR Kit** offers flexibility in choosing display options. You can connect it to a variety of **monitors or display devices**, including **computer monitors, TVs, or projectors**, based on your specific requirements and available equipment.

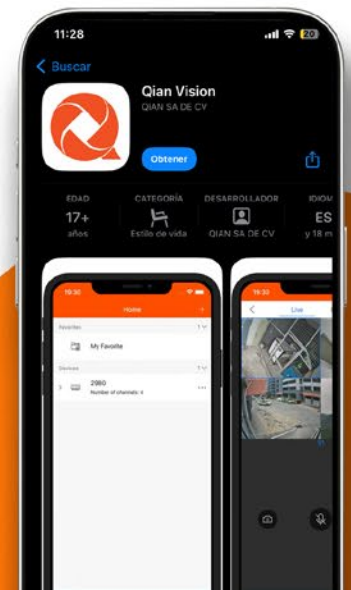
INCREASED DETAIL AND CLARITY

A comprehensive surveillance solution designed to meet the security needs of homes, offices, shops, and factories. The **5MP resolution of the 4 IP Cameras** included delivers sharp and detailed images. This advanced kit combines cutting-edge features with **user-friendly functionality**, providing reliable monitoring.



SMART MONITORING WITH QIAN VISION

With the **Qian Vision software for smart monitoring**, you can easily manage and control your surveillance system. The **intuitive interface enables convenient access to live feeds, playback recorded footage, configure settings, and customize alerts**. Also, you can download the **iOS & Android app**, to stay tuned for every detail.





Qian NVR KIT 8 Channels with POE IP Camera 5MP Bullet x 4pcs QET-N0854

Video Input	IP Camera Input x 8 channels
Incoming Bandwidth	40 Mbps
Outgoing Bandwidth	40 Mbps
Video Output	HDMI Output: 3840x2160, 1920x1080, 1280x1024, 1024x768 VGA Output: 1920x1080, 1280x1024, 1024x768
Decoding Capacity	1ch 8MP, 4ch 1080P, 8ch D1@30fps
Streaming Capability	Support dual stream
Multi-screen Display	1/4/9
Resolution	Recording resolution: 8MP, 6MP, 5MP, 4MP, 3MP, 1080P, 720P, D1, etc.

Recording Mode	Manual, Schedule (Regular, Continuous), Event
Trigger Events	Motion Detection, Video Loss, IVS
Network Function	HTTP, HTTPS, TCP/IP, IPv4, UPnP, UDP, RTSP, SMTP, NTP, DNS, DHCP, P2P, IP Filter, DDNS, 802.1X, SNMP, 3G/4G, PPPoE
Max. User Access	8 users (via Windows/ Android/ iOS devices)
Interoperability	ONVIF, SDK
Storage	HDD 1TB, (SATA interface x1, up to 8TB)
Network Interface	RJ-45 (10/100 Mbps) self-adaptive
Interface	Ethernet port x1 POE: 8 Ports (IEEE 802.3af), 48W Audio Output x1 USB2.0 port x2 HDMI x1 VGA x1
Camera type	IP Camera 5MP Bullet x 4pcs (Qian PN: QEC-IBUL5)
Camera Resolution	Max to 2560(H)x1920(V)
Support Features	Human Detection, Intrusion Detection, Rest Button, Scheduling, Event, Sync Playback, Search Mode (Time/Date), Alarm, Picture grid Backup Mode: USB Device, Network
Management Software	NVR Management Software installed/ CMS
Support APP	Qian Vision for smart phone/devices.
Input Power	NVR: DC48V/1.25A Camera: DC12V/POE (IEEE 802.3af)
Power Consumption	NVR: < 5W (without HDD) Camera: Max 5W
Working Temperature / Humidity	NVR: -10°C ~ 50°C (14°F ~ 122°F) / Less than 90% RH Camera: -25°C ~ 55°C (-13°F ~ 131°F) / Less than 90% RH
Certifications	CE/FCC
Dimensions	NVR: 255 x 235.1 x 47.5 mm (10.04 x 9.26 x 1.87 inch) Camera: 181.9 x 66.26 x 66.17 mm (7.16 x 2.61 x 2.60 inch)
Net weight	NVR: 1kg (2.2 lb) without HDD Camera: 0.35kg (0.77 lb)/pc
Video Compression Format	H.264/ H.265/ H.265+(Smart Encode)
EAN	7500619011426