



COMPLETE

Surveillance Solution



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



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.

High-Quality Video Playback

With support for 8MP decoding or 1080P decoding capacity, the Qian NVR Kit enables high-quality video playback, with clear and detailed footage, allowing for better identification of objects, faces, or events captured by the connected IP cameras.



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.





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



DATASHEET (QET-N0854)

<p>Video Input Incoming Bandwidth Outgoing Bandwidth Video Output</p> <p>Decoding Capacity Streaming Capability Multi-screen Display Resolution Recording Mode Trigger Events Network Function</p> <p>Max. User Access Interoperability Storage Network Interface Interface</p> <p>Camera type Camera Resolution Support Features</p> <p>Management Software Support APP Input Power</p> <p>Power Consumption</p> <p>Working Temperature / Humidity</p> <p>Certifications Dimensions</p> <p>Net weight</p> <p>Video Compression Format</p>	<p>IP Camera Input x 8 channels 40 Mbps 40 Mbps HDMI Output: 3840×2160, 1920×1080, 1280×1024, 1024×768 VGA Output: 1920×1080, 1280×1024, 1024×768 1ch 8MP, 4ch 1080P, 8ch D1@30fps Support dual stream 1/4/9 Recording resolution: 8MP, 6MP, 5MP, 4MP, 3MP, 1080P, 720P, D1, etc. Manual, Schedule (Regular, Continuous), Event Motion Detection, Video Loss, IVS HTTP, HTTPS, TCP/IP, IPv4, UPnP, UDP, RTSP, SMTP, NTP, DNS, DHCP, P2P, IP Filter, DDNS, 802.1X, SNMP, 3G/4G, PPPoE 8 users (via Windows/ Android/ iOS devices) ONVIF, SDK HDD 1TB, (SATA interface x1, up to 8TB) RJ-45 (10/100 Mbps) self-adaptive Ethernet port x1 POE: 8 Ports (IEEE 802.3af), 48W Audio Output x1 USB2.0 port x2 HDMI x1 VGA x1 IP Camera 5MP Bullet x 4pcs (Qian PN: QEC-IBUL5) Max to 2560(H)×1920(V) Human Detection, Intrusion Detection, Rest Button, Scheduling, Event, Sync Playback, Search Mode (Time/Date), Alarm, Picture grid Backup Mode: USB Device, Network NVR Management Software installed/ CMS Qian Vision for smart phone/devices. NVR: DC48V/1.25A Camera: DC12V/POE (IEEE 802.3af) NVR: < 5W (without HDD) Camera: Max 5W 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 CE/FCC NVR: 255 × 235.1 × 47.5 mm (10.04 × 9.26 × 1.87 inch) Camera: 181.9 × 66.26 × 66.17 mm (7.16 × 2.61 × 2.60 inch) NVR: 1kg (2.2 lb) without HDD Camera: 0.35kg (0.77 lb)/pc H.264/ H.265/ H.265+(Smart Encode)</p>
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