

Item no.: 392483

F-NVR200-16C8P - 16 channels for 1080p IPC access, 4 channels for 1080P decoding and supports IPC

from **401,89 EUR**

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shipping weight: 3.60 kg
Manufacturer: Four-Faith



Product Description

- Supports 8 channels of H.265/H264 video input- HDMI video output up to 4K (3840 x 2160) resolution- 8 x PoE ports, support 802.3AF, 802.3AT- IoT network video recorder ip camera support IPC event trigger & image capture- Support third-party ONVIF profile T cameras- 1 SATA interface, storage capacity is up to 6TB Cloud platform Cloud-based IoT video surveillance solution allows users to set up a private video cloud platform, combine data + video surveillance all-in-one. Plug and Play With the Four-Faith IoT Network Video Recorder, no additional setup and configuration is required. Simply plug in and switch on, the IoT network is automatically set up and starts recording. High-speed cellular network Users can choose to install 4G or 5G high-speed cellular modules and use the wireless cellular network to transmit video in real time to any location. Technical data Hardware- CPU: ARM Cortex A7 Dual-core 1.3GHz - FLASH: 128MB - DDR3: 1 GB Video- Input: 16 channels HD IP video input - Output: 1 x HDMI, resolution (@30fps): 3840x2160, 1920x1080, 1280x720, 1024x768 - Decoding format: H.265 / H.264 - Video input protocol: ONVIF (3.0), PELCO, RTSP, etc.- Capacity: 4x1080p@30fps- Recording resolution: 12MP/8MP/6MP/5MP/4MP/3MP/1080p/UXGA/720p/VGA/4CIF/2CIF/CIF/QCIF Audio- Input: 16 channels from IPC - Audio compression: G711-Alaw, G711-Ulaw, AAC-LC - Sample rate: 8KHz, 16KHz- Voice talkback: 1 channel RCA input, 1 channel RCA output ADPCM format Storage- Hard disc 1 x 2.5-inch, SATA interface - Capacity up to 8TB per HDD (optional) Interface- WAN: 1 x 10M/100M/1000M RJ45 Ethernet port - LAN: 8 x 10M/100M/1000M RJ45 Ethernet port, supports PoE 802.3af/at - Serial port: 1 x RS232, 3 x RS485/RS232 Multiplex - USB: 2 x standard USB2.0- Digital Input: 2 Power- Power Supply: C13 Interface- Power Range: Non-PoE: DC 12V, AC 110~240V- Power Consumption: 2.5W in Standby Status Support Maximum 120W in PoE Mode General- Housing: Metal, IP30 - Dimensions: 439.8x281x45mm (W x D x H- Weight (without HDD) 3.6 KG - Operating temperature -10°C ~ +75°C (+14°F ~ +167°F) - Operating humidity 90% (non-condensing)

Specifications

Scan this QR code to
view the product
All details, up-to-date
prices and availability

