QxEnergy™ 730

Designed for harsh environments and mobile deployments, the all new QxEnergy™ 730 allows you to deliver the capability of QxControl nearly anywhere. Providing the convenience of integrated PoE+ ports to power and connect your cameras and door controllers, the QxEnergy 730 also offers WiFi, 5G or LTE network connections with optional antennas (*5G/LTE service not included). Selectable local storage provides event driven or continuous recording options for both QxPro and QxOne systems.

Functional Ports

Back

*all non-labeled ports are unused

Power Port

PoE Device Ports

Specifications

- Up to 32 cameras and 64 total resources
- Up to 16TB of local storage
- Intel® Core 6th Gen Processor (4 Cores/Threads 3.4GHZ)
- 16GB Memory
- 2- GbE Network Ports
- 16- 1GbE ports with PoE+, 30W per port with a total power budget of 240W
- 6V-78V DC-in, Fanless, CE/FCC Class A, IP40
- Operating Humidity 95% at 70°C
- Operating Temp: -25°C to 70°C (-40°F to 158°F)
- Weight: 9.26 lbs (4.2 kg)
- Small form factor, 10.2"w x 8.5"d x 3.1"h
- Shock Endurance: IEC 60068-2-27 (SSD, 50G, half sine 11ms)
- Vibration Endurance: IEC 60068-2-64 (SSD, 5Grms STD, random 5 to 500 HZ. 3 axis)
- *Two year warranty*

Part Numbers:

QXE730-02 (1U rackmount appliance with 2TB SSD)

QXE730-04 (1U rackmount appliance with 4TB SSD)

QXE730-08 (1U rackmount appliance with 08TB SSD)

QXE730-12 (1U rackmount appliance with 12TB SSD)

QXE730-16 (1U rackmount appliance with 16TB SSD)

Part Numbers: Accessories

QXE730-PS (Power Supply)

QXE730-PS (5G Kit)

QXE730-LTE (LTE Kit)

QXE730-WIFI (WIFI Kit)