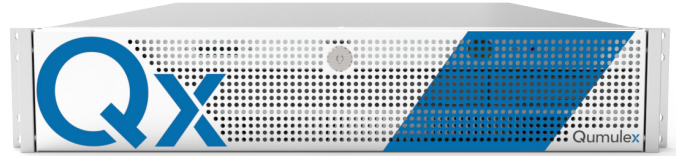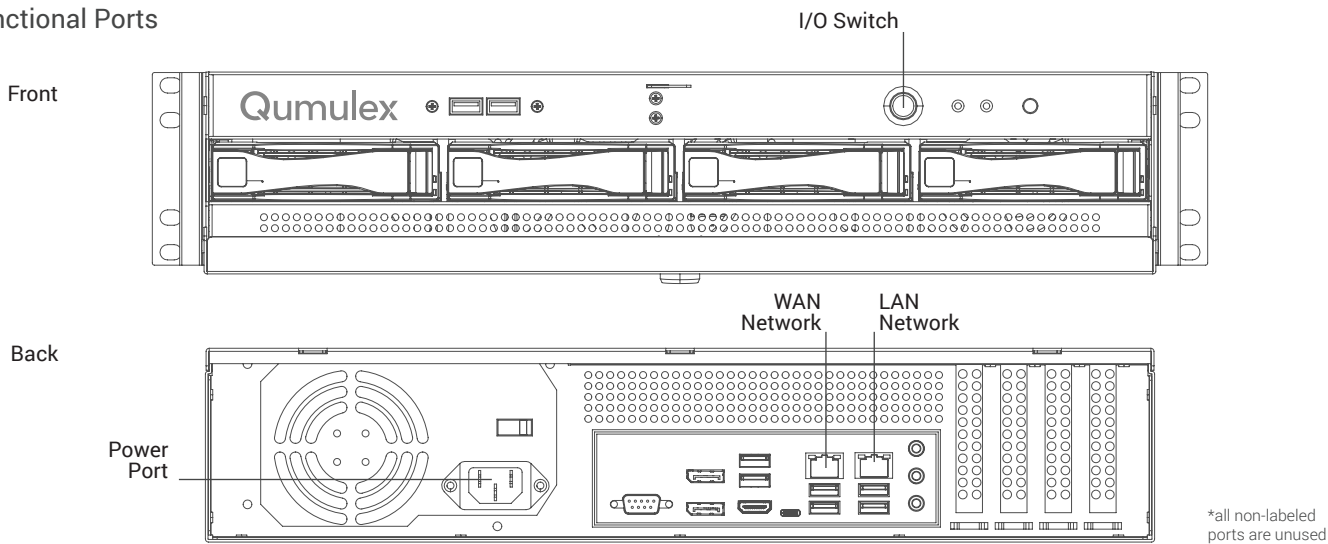# QxStation™ 500

QxStation provides a hybrid cloud/on-premise environment that supports moving to the cloud at any pace. QxStation appliances can either be cloud connected to take advantage of cloud-based management, monitoring and video storage, or be an on premises-only solution. Selectable local storage provides event driven or continuous recording options.

Functional Ports

*all non-labeled ports are unused

Specifications

- Up to 32 cameras/64 total resources (QXS500) and 64 cameras/96 resources (QXS500-UP) or 96 cameras/96 resources (QXS500-UP96)
- Up to 88 TB local storage
- Intel Core Processor
- 16GB Memory
- Dual GigE ports
- 90-264 VAC / 47-63 Hz
- Input Power: Max 400 Watts
- Operating Temp: 10°C-35°C
- Weight: 32.6 lbs (14.8 kg)
- 2U form factor, 19"w x 22.25"d x 3.5"h
- *Three year warranty*

Part Numbers:

QXS500-04 (2U rackmount appliance with 4TB HDD)
QXS500-08 (2U rackmount appliance with 8TB HDD)
QXS500-22 (2U rackmount appliance with 22TB HDD)
QXS500-36 (2U rackmount appliance with 36TB HDD)
QXS500-44 (2U rackmount appliance with 44TB HDD)
QXS500-54 (2U rackmount appliance with 54TB HDD)
QXS500-88 (2U rackmount appliance with 88TB HDD)

QXS500-UP (Factory upgrade the capacity of the QxStation 500 to support 64 cameras and 96 total resources.)

QXS500-UP96 (Factory upgrade the capacity of the QxStation 500 to support 96 cameras and 96 total resources.)

Also available in the following configurations: 02TB, 10TB, 12TB, 14TB, 18TB, 24TB, 28TB, 48TB, 66TB, 72TB. Use QXS500-XX (xx = storage size)