

HPW-Q QUBE WORKSTATION

The Secure Logiq Q-Series Qube range has been designed a workstation for larger camera count standalone IP CCTV applications. With a compact form factor, 500Mbps throughput and enterprise resilience features such as OS on SSD and advanced hardware RAID 5 array the HPW-Q range exceed the specification of most industry available servers but are designed to run both server and client services with 2 x HD video outputs for standalone operation without the need for a client machine. The HE Qube workstations feature 120GB SSD for OS and VMS and up to 18TB useable storage configured in RAID5. The latest Intel 6th Generation i7 processor provides enhanced processing resource for running additional applications such as mobile gateway, ANPR or access control.





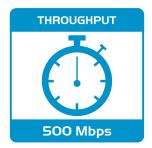


BENEFITS

- 8GB Memory
- Intel 6th gen i7 processor
- 250W 80 Plus rated PSU
- Dual Gigabit LAN
- 4 x hot swap drive bays RAID 5 storage

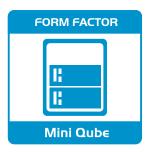
- 2 x HD video outputs
- USB 3.0 for fast exporting
- Small form factor super quiet operation
- PCIe SSD for operating system

FEATURES











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HPW-Q QUBE WORKSTATION

DATA SHEFT



Electrical

PSU Type 250W 80 Plus Certified AC Voltage 100 – 240V, 50 – 60Hz; 5 Amp

+5V Standby 2.5 Amp +12V 18 Amp +5V 14 Amp +3.3V 12 Amp -12V 3 Amp

Certification 80 Plus Certified Bronze

Mechanical

Form Factor Mini Qube

Dimensions / HxWxD 241mm x 211mm x 280mm

[9.45" x 8.27" x 11"]

Weight 8kg (without hard drives)

Environmental

Operating temperature 5 - 35°C (41 - 95°F)
Storage temperature -40 - +60°C (-40 - 140°F)
Humidity range 8 - 90% non-condensing
Storage humidity range 5 - 95% non-condensing

Regulatory (Power Supply)

Power Supply Safety/EMC USA – UL listed, FCC

Canada – CUL listed Europe/CE Mark

EN 60950/IEC 60950-Compliant

Other

Included accessories Power cable

Keyboard and mouse

Operating system

Microsoft Windows 10 64bit

Hard drive configuration

RAID5 for storage

1 x 120GB SSD for OS and applications

Storage

HPW-Q8 = 8TB HPW-Q12 = 12TB HPW-Q18 = 18TB

Processor

Intel 6th Gen i7

Memory

8GB DDR4 Memory

Network

Dual Gigabit LAN interface

Graphics

1 x Display Port, 1 x HDMI, 1 x DVI

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