

HPC-D8 DESKTOP CLIENT

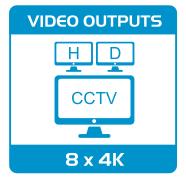
Secure Logiq high performance remote client machines are powerful PCs optimized for decompressing and displaying multiple HD video streams. The HPC-D8 desktop client features 8 x independent 4K monitor outputs, operating system on solid state disks in RAID1 and USB 3.0 for fast exporting.

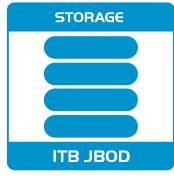


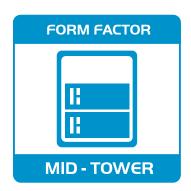
BENEFITS

- Designed and tested for many NVMS platforms
- Saves power power saving components
- Simplified system architecture
- 8 x mini display port 1.2a compliant output supporting resolutions up to 4,096 x 2,160
- Utilises latest technology providing high levels of performance
- Specifically designed for IP surveillance systems with mega-pixel cameras
- 650W modular gold rated PSU

FEATURES







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DATA SHEET



Electrical

PSU Type 650W Modular ATX

AC Voltage 100 – 240V, 50 – 60Hz; 10 - 5Amp

+5V Standby 3 Amp +12V 54 Amp +5V 25 Amp +3.3V 25 Amp -12V 0.8 Amp Certification Gold rated

Mechanical

Form Factor Mid-tower desktop

Dimensions / HxWxD 460mm x 200mm x 493mm

[18.1" x 7.9" x 19.4"]

Weight 15kg

Environmental

Operating temperature 5 - 35°C (50 - 95°F)
Storage temperature -40 - +60°C (-40 - 158°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 cables

Keyboard and mouse

Operating system

Microsoft Windows 10 64bit

Hard drive configuration

2 x 120GB 2.5" SSD in RAID1 for Operating System

Storage

6 x 3.5" internal drive bays 4 x 2.5" internal drive bays

1TB SATA3 3.5" 24/7 rated HDD JBOD

Processor

Intel extreme edition i7-6850K Hexa-Core

Memory

16GB DDR4 2133MHz Quad Channel Memory

Onboard Input / Output

6 x USB 3.0

1 x Audio line out, 1 x Audio Mic in 1 x VGA (use GPU outputs only)

Optical

DVD - RW

Network

Dual Gigabit LAN interface

Graphics

Powered by dual (2) nVidia Quadro K1200 4GB GPU

8 x mini display port 1.2a compliant

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