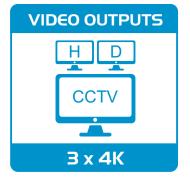# HPC-D2 DESKTOP CLIENT

Secure Logiq high performance remote desktop client machines are powerful PCs optimized for decompressing and displaying multiple HD video streams. Featuring 4K monitor outputs, operating system on solid state disk, internal HDD for local archiving and USB 3.0 for fast exporting. Designed as a value solution for most IP CCTV applications, high camera count monitored applications might want to consider our Enterprise range.
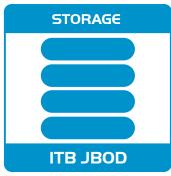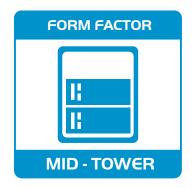
BENEFITS

- Designed and tested for many NVMS platform
- Mid-Tower Desktop Chassis - Quiet operation
- 8GB DDR4 Memory
- 2GB nVidia Quadro Graphics - 3 x mini-Display Port 1.4 outputs supporting resolutions up to 4K
- 8th Gen Intel i5 Processor
- DVD-RW
- Windows 10 Pro 64bit (other OS available upon request)
- Dual Gigabit LAN

FEATURES

VIDEO OUTPUTS	STORAGE	FORM FACTOR
H D CCTV		
3 x 4K	ITB JBOD	MID - TOWER

HPC-D2 DESKTOP CLIENT

DATA SHEET

Electrical

PSU Type	430W Modular ATX
AC Voltage	100 – 240V, 50 – 60Hz; 6.3 - 3.15Amp
+5V Standby	3 Amp
+12V	32 Amp
+5V	20 Amp
+3.3V	20 Amp
-12V	0.8 Amp

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

Windows 10 Pro 64bit

Hard drive configuration

250GB SSD for Operating System

Storage

1TB JBOD

Processor

8th gen Intel i5 Quad-Core

Memory

8GB DDR4 Memory

Network

Gigabit LAN interface

Graphics

Powered by nVidia Quadro 2GB GPU
3 x mini-Displayport 1.4 outputs

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