



HPS-1U-MMS MANAGEMENT SERVER

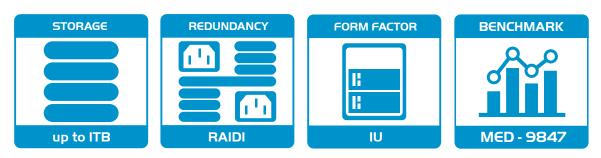
Compact but powerful, Secure Logiq management servers have been optimised for mission critical databasing applications. Ideal for medium to large sized IP and HD surveillance Solutions with separate storage servers and high-end Access Control applications, the compact format saves valuable rack space whilst retaining the resilience of our larger servers with dual redundant PSU and Dual SSD's in RAID1.



BENEFITS

- Available in 1U with up to 1TB Solid State storage (upgradable upon request)
- 16GB DDR4 ECC Server Memory
- Xeon Quad-Core V6 Processor
- OS and application runs on 2 x SSDs in RAID 1
- Windows Server 2016 64bit (other OS available upon request)
- Dual Gigabit LAN
- Redundant 1+1 PSU
- IPMI for remote management

FEATURES



HPS-1U-MMS MANAGEMENT SERVER DATA SHEET

Redundant 1+1 300W

100 - 240V, 50 - 60Hz

80 Plus Certified Gold

43mm x 437mm x 550mm

17kg (without hard drives)

1U Rackmount

[1.7" x 17.2" x 21.7"]



Electrical

PSU Type AC Voltage Certification

Mechanical

Form Factor Dimensions / HxWxD

Weight

Environmental

Operating temperature Storage temperature Humidity range Storage humidity range 5 - 35°C (50 - 95°F) -40 - +60°C (-40 - 158°F) 8 - 90% non-condensing 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 Rack mount kit Keyboard and mouse **Operating system** Windows Server 2016 64bit

Hard drive configuration 2 x SDDs in RAID 1

Storage (Raw usable after RAID applied)

HPS-1U-MMS250 = 250GB HPS-1U-MMS500 = 500GB HPS-1U-MMS1000 = 1TB

Processor Intel V6 Xeon Quad-Core

Memory 8GB DDR4 ECC Server Memory

Network Dual Gigabit LAN interface

Graphics

1 x VGA

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