

HPS-1U-ACS RACK SERVER

Designed exclusively for small to medium enterprise HD surveillance applications and access control the HPS-1U-ACS is a short-depth rack-mount server featuring solid state storage in RAID 1. This unit is ideal to use as a management/application server for HD Surveillance systems or as an access control server to manage the database.

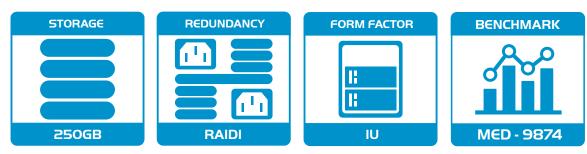


BENEFLIS

- Small 1U form factor with 250B of storage in RAID 1
- 16GB DDR4 ECC Server Memory
- Xeon V6 Quad-core

- Win 10 Pro 64bit Operating System
- Dual Gigabit LAN
- IPMI for remote management
- Redundant PSU

FEATURES



HPS-1U-ACS RACK SERVER DATA SHEET



Electrical

PSU Type AC Voltage Certification

Mechanical

Weight

Form Factor Dimensions / HxWxD 1U Rackmount 43mm x 437mm x 550mm [1.7" x 17.2" x 21.7"] 17kg (without hard drives)

Redundant 1+1 300W

100 - 240V, 50 - 60Hz

80 Plus Certified Gold

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** Microsoft Windows 10 Pro 64bit

Hard drive configuration 2 x 250GB SSD in RAID 1

Processor Xeon V6 Quad-core

Memory 16GB DDR4 ECC Server Memory

Network

Dual Gigabit LAN interface

Graphics

On-board VGA output x 1

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