



HC/STREAMSERVER HIK STREAMING SERVER

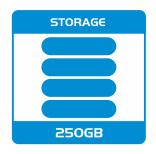
Designed exclusively to meet the requirements of the HIK Streaming Server the HC/STREAMSERVER is a short-depth rack-mount server featuring solid state storage. This unit is designed to meet the requirements of the High End HIK streaming server specification. Partner this streaming server with any of the Secure Logiq HIK storage servers or HIK client machines to make a high powered, cost effective HIK central system.

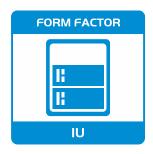


BENEFITS

- Small 1U form factor with 250GB of storage
- 16GB DDR4 Memory
- Intel 8th Gen i5 Processor
- Windows Server 2016 Operating System
- Dual Gigabit LAN
- 250GB SSD for the Operating System
- High efficiency 350W Power Supply

FEATURES







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HC/STREAMSERVER HIK STREAMING SERVER DATA SHEFT



Electrical

PSU Type Gold Certified 350W AC Voltage 100 – 240V, 50 – 60Hz

+5V Standby 3 Amp +12V 29 Amp +5V 18 Amp +3.3V 15 Amp -12V 0.6 Amp

Certification 80 Plus Certified Gold

Mechanical

Form Factor 1U Rackmount

Dimensions / HxWxD 43mm x 437mm x 375mm

[1.7" x 17.2" x 14.7"]

Weight 8.5kg

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

Rack mount kit

Keyboard and mouse

Operating system

Microsoft Windows Server 2016

Hard drive configuration

250GB SSD

Processor

Intel 8th Gen i5

Memory

16GB DDR4 Memory

Network

Dual Gigabit LAN interface

Graphics

Intel UHD 630 2 x Display Port 1 x DVI

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