



## Racknet Appliance Plus Tech Specs



Processor • Intel® Xeon E3-1220 3.1GHz 80W

Chipset • Intel® C224 Express PCH

Main Memory • 2x DDR3 ECC 4GB Registered Memory

Network • DUAL Broadcom® 5788 PCI-Express Gigabit LAN

• 1x Intel 530 Series SSD 120GB SATA-6G

Rear I/O Ports • Integrated IPMI2.0 KVM over IP (1 RJ-45, 2 USB)

• 1 x D-Sub VGA port (dual display supported)

• 2 x RJ-45 Gigabit LAN port

• 4 x USB 2.0/1.1 (2 Rear, 2 KVM)

Chassis • One 2.5" HD/Solid State Drive Bay

Power • Dual 90V~264V AC C14, Hot Swappable 300W Power

Supply for 1U

Certification • FCC, CE, ETL(UL)

Environment • Operating Temperature:10 to 35°C

• Non-operating Temperature:-40 to 70°C

Operating Relative Humidity:8% to 90%

• Non-operating Humidity:5% to 95%

• Windows Server Essentials 2012 R2

Access • Racknet's interface is designed to be viewed and

managed via web browser. Racknet can be accessed locally at the terminal, via the internal network, via VPN, or RDP. Security issues will be mitigated as the server resides on the network behind the user firewall and is not open to unrestricted public access.

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