

Motherboard
 Mini-ITX

CPU
 Intel
 Socket LGA 1151
 1 X Intel Core i5-6600K 3500 MHz Skylake-S
 CPU count applies only if the system has more than 1 physical CPU.
 CPU Speed 4200 MHz
 CPU Vcore 1.2 V

CPU Utilization
 90% TDP (recommended)

Memory
 1 X 8GB DDR4 Module - FB DIMMs?
 1 X 8GB DDR4 Module - FB DIMMs?

Video Cards - Set 1
 NVIDIA
 1 X NVIDIA GeForce GTX 970 - (SLI / CF)
 Core Clock 1050 MHz
 Overvoltage 0 %
 Memory Clock 1750 MHz

Video Cards - Set 2
 - Select Brand
 0 X - Select Video Card - (SLI / CF)
 Core Clock MHz
 Overvoltage %
 Memory Clock MHz

Storage
 1 X SATA 7200 RPM
 0 X - Select
 0 X - Select

Optical Drives
 0 X - Select
 0 X - Select

PCI Express Cards
 0 X - Select
 0 X - Select

PCI Cards
 0 X - Select
 0 X - Select

Bitcoin Mining Modules
 0 X - Select
 0 X - Select



Other Devices (USB, LED, Controllers, etc.)
 0 X - Select
 0 X - Select
 0 X - Select
 0 X - Select

Keyboard / Mouse
 1 X Standard Keyboard
 1 X Standard Mouse

Fans
 1 X 60mm
 0 X - Select
 0 X - Select
 0 X - Select

Liquid Cooling Kit
 0 X - Select
 0 X - Select

Liquid Cooling Pump
 0 X - Select
 0 X - Select

Computer Utilization
 4 hours per day

Results:

<http://outervision.com/b/fvepsR>

Load Wattage: **308 W**
 Recommended UPS rating: **600 VA**
 Recommended PSU Wattage: **358 W**

Amperage (combined)

+3.3V	+5V	+12V
4.4 A	6.6 A	25.8 A
48 W		310 W

Recommended Power Supply:



EVGA 100-W1-0500-KR - Fuente de alimentación (ATX 500W 500W 100-W1-0500-KR) - Available at Amazon



Corsair CX 500M - Fuente de alimentación (500 W, 100 a 240 V, 47 - 63 Hz, 24-pin ATX, 33.4 Db, 150 mm) - Available at Amazon

Calculate

Reset