Network Pro Custom-Built Workstation Quote



We use only quality name-brand components such as Intel and AMD processors, Gigabyte Motherboards, Crucial RAM, and Samsung solid state drives. Our units are competitive with the cost than the name brand systems, and are covered by our 1year parts warranty.

We currently recommend AMD Ryzen machines for their higher threadcount, overall performance, and fewer security vulnerabilities.

We recommend the Core i5, Core i7, Ryzen 5, or Ryzen 7 processors, which provide high performance, flexibility, and longer life. The i3 & Ryzen 5 systems are the lowest cost if your budget is limited.

We've redesigned our quotes- for Intel Core i3 / Ryzen 3 base machines, to which you can now A-La-Carte add or upgrade parts as needed.

Additional parts and prices are available upon request. On-site installation typically requires 2 hours of on-site labor. (not included in this quote)

Intel has higher clock speeds, some "e" cores Base Machine - Intel Core i3 14100 CPU (4 "P" core), 8GB DDR4 RAM, 240GB SATA SSD USB 3, 500W power supply, Integrated graphics, Windows 11 Professional

CPU Upgrade Options

	<u></u>
□ Intel Core i5 14500 6 cores 6P cores	+125.00
□ Intel Core i7 14500 12 cores 6P 8E cores	+245.00
□ Intel Core i9 14900K 8 Cores 8P 16E cores	+450.00

RAM Upgrades

□ Upgrade to 16GB DDR5-5200 RAM +75.00 □ Upgrade to 32GB DDR5-5200 RAM +200.00

External portable backup drive

 \Box 2TB external USB 3.0 hard drive +100.00

Internal Storage Upgrades

\Box Upgrade to 500 GB NVME SSD	+95.00
\Box Upgrade to 1 TB NVME SSD	+125.00

<u> GPUs – Gaming/Virtual Reality/Rendering</u>

GPU Prices are subject to FREQUENTchangePower supply upgrade - 750WAMD Radeon RX6600+300.00AMD Radeon 6950XT+950.00

600 Schoenhaar Drive West Bend, WI 53095

□Nvidia RTX4080

Call the Pros - 262.346.1PRO

Team Red – AMD Personalized PC Build \$1150 AMD has higher standard "power" core counts Base Machine – AMD Ryzen 5 7600 CPU, (4 core) 8GB DDR5 RAM, 240GB NVME SSD, USB 3, 500W power supply, Integrated Graphics, Windows 11 Professional

<u>CPU Upgrade Options</u>

□ Ryzen 7 7700 8 cores Hyperthreaded +120.00 □ Ryzen 9 7950X3D 16 coresHyperTtjreaded +475.00

Add

Memory

Add

+1350.00

-16 GB of RAM will soon become the "baseline" for a workhorse machine capable of multi-tasking many applications at the same time. -32 GB is unneeded commonly unless running virtual machines or multi-tasking on an extremely high level.

<u>Storage</u>

-Solid State drives push data speeds for read/write to drastically faster speeds. A SATA solid state drive (on average) is 4 to 6 times faster than a standard "spinning" hard drive.

Graphics

Note: These GPUs requires a larger capacity 650-750W power supply. If you're doing heavy-duty rendering, (CAD, Adobe Premier Pro, Photoshop, etc.) a high-power graphics card can handle the extra load. If you're into gaming, most games run best with *at least* a GTX1060, and a card like the GTX1080 allows incredible speed- enough to game at 4K! <u>Graphics card availability in the market is currently extremely</u> <u>limited.</u>

Network Pro can pre-install Linux in place of Windows (if chosen) by request on any of our custom-built PCs.

Network Pro Wisconsin

Quotes are valid for 30 days. Products quoted are subject to availability. Express shipping charges and any applicable taxes not included. Professional services are estimated, and billed at actual time and expenses. Deposit required to place your order, for hardware and any sales taxes only. Installation labor charges are never billed until you are 100% satisfied.

Thank you for the opportunity to quote your PC Requirements!