

## Ultra-High Performance PC

The Computer Aid Ultra-High Performance PC is a top of the line gaming & multimedia powerhouse, using cutting edge components and technologies to provide the ultimate in computing power. With the power of the Intel i7 Hexa-Core CPU with Hyper-Threading processor and SSD technology, this machine is ideal for both power users and gamers looking for the latest technology to make their applications fly and then some.



### What do I Get?



Actual system may differ.

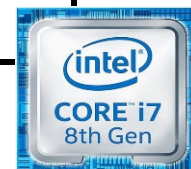
- Intel Core i7-8700 3.20GHz 12MB CPU
- ASUS STRIX Z370-G GAMING
- 16GB DDR4-2666MHz Corsair Vengeance
- WD Black 256GB M.2 PCIe SSD
- Dual Layer DVD Writer
- Corsair Carbide 88R mATX Case
- Cooler Master Hyper 212 CPU Cooler
- 23" Frameless LED Monitor
- 7.1 Channel HD Audio
- nVidia GTX1070 8GB Graphics Card
- 750W Modular Power Supply
- 2TB SATA Hard Drive (Data Drive)
- Microsoft Windows 10 64-bit
- Microsoft 600 USB Keyboard & Mouse
- Logitech Z313 2.1 Speakers

**2 Year Parts & Labour Warranty**  
**All for only**

**Incl GST**

# \$3,999

Box Only Price: \$3629



### Upgrade the Processor

Intel Core i7-8700k 3.70GHz      add      \$180

### Upgrade the RAM Memory

32GB DDR4-2666 Vengeance      add      \$350

### Upgrade the Hard Drive

3TB SATA Hard Drive      add      \$50  
 4TB SATA Hard Drive      add      \$110

### Add Water Cooling

Corsair Hydro H100i CPU Cooler      add      \$200

### Add Security Software

NOD32 Antivirus 1 User 1 Year      add      \$70

### Upgrade the Monitor

27" Frameless LED Monitor      add      \$175  
 28" 4K UHD LED Monitor      add      \$415

### Add Productivity Software

Office Home & Student 2016      add      \$239  
 Office Home & Business 2016      add      \$425  
 Office 365 Home Premium      add      \$165

### Other Upgrade Options

Logitech Z623 THX 2.1 Speakers      add      \$165  
 Logitech Z906 THX 5.1 Speakers      add      \$570

### Upgrade the Graphics Card

nVidia GeForce GTX1070ti 8GB      add      \$150  
 nVidia GeForce GTX1080 8GB      add      \$240  
 nVidia GeForce GTX1080ti 11GB      add      \$1,300