

# PC PEOPLE COMPUTERS

## Speed or space?

Solid State Drives (SSD) are the latest in storage technology, offering unparalleled speed and performance with near instant boot times, better reliability and lower power usage. Swap any 1TB Hard Drive for a super fast **256GB** Solid State Drive.

Note: additional 1TB Hard Drive - \$95. or additional 2TB Hard Drive - \$130



## Intel Economy

Intel Dual Core 2.8GHz  
4GB DDR4 Memory  
Intel Mainboard  
256gb SSD or 1TB SATA Hard Drive  
Super Multi DVD Writer  
Intel HD Graphics  
Gigabit Ethernet  
HD Audio  
Stylish Mini Tower  
Windows 7 Home (until stocks run out)



**\$649**

## Intel Basic

Intel Pentium Dual Core 3GHz  
4GB DDR4 Memory  
Intel Mainboard  
256gb SSD or 1TB SATA Hard Drive  
Super Multi DVD Writer  
Intel HD Graphics  
Gigabit Ethernet  
HD Audio  
Stylish Mini Tower  
Windows 10 Home



**\$699**

## Intel Core i3

Intel Core i3 Dual Core 3.70GHz  
8GB DDR4 Memory  
Intel Mainboard  
256GB Solid State Drive  
Super Multi DVD Writer  
Intel HD Graphics 4400  
Gigabit Ethernet  
HD Audio  
Stylish Midi Tower [USB3.0](#)  
Windows 10 Home



**\$799**

## Intel Core i5

Intel Core i5  
8GB DDR4 Memory  
Intel Mainboard  
240GB Solid State Drive  
Super Multi DVD Writer  
Intel HD Graphics 4600  
Gigabit Ethernet  
HD Audio  
Stylish Midi Tower [USB3.0](#)  
Windows 10 Home



**\$999**

## Gaming Core i5

Intel Core i5k  
16GB DDR4 Memory  
Intel Z370 Mainboard  
240GB Solid State Drive  
Super Multi DVD Writer  
GeForce GTX1050Ti 4GB  
Gigabit Ethernet  
8 Channel HD Audio  
Coolermaster Full Tower  
Windows 10 Home



**\$1699**

## Intel Core i7

Intel 8th Generation Core i7k  
16GB DDR4 2133 Memory  
Intel Z370 Mainboard  
480GB Solid State Drive  
Super Multi DVD Writer  
GeForce GTX1050ti 4GB  
Gigabit Ethernet  
8 Channel HD Audio  
Coolermaster Full Tower 700W  
Windows 10 Home



**\$2099**