

Item	Cost	Purchase Link
Case	120	http://www.newegg.com/Product/Product.aspx?Item=N82E16811147053
Power Supply	140	http://www.newegg.com/Product/Product.aspx?Item=N82E16817151121
CPU	240	http://www.newegg.com/Product/Product.aspx?Item=19-116-899
Heatsink	60	http://www.newegg.com/Product/Product.aspx?Item=N82E16835181010
Motherboard	190	http://www.newegg.com/Product/ComboDealDetails.aspx?ItemList=Combo.1386741
Memory	150	http://www.newegg.com/Product/ComboDealDetails.aspx?ItemList=Combo.1386738
Graphics Card	180	http://www.newegg.com/Product/Product.aspx?Item=N82E16814127663
Hard Drive	160	http://www.newegg.com/Product/Product.aspx?Item=N82E16822136792
Solid State Drive	240	http://www.newegg.com/Product/Product.aspx?Item=N82E16820147193
DVD Drive	16	http://www.newegg.com/Product/Product.aspx?Item=N82E16827151269
Monitor	240	http://www.newegg.com/Product/Product.aspx?Item=N82E16824236331
Keyboard	45	http://www.newegg.com/Product/Product.aspx?Item=N82E16823126192
Mouse	Keyboard/Mouse Combo	
Speakers	In Monitor	
Operating System	190	http://www.newegg.com/Product/Product.aspx?Item=N82E16832116997

Stats (I believe)

RAM	32 GB	Should be plenty for the computer
CPU	3.5GHz	A fast and efficient Speed, can be overclocked
Solid State Drive	256 GB	For operating system and commonly used Programs
Hard Drive	2 TB	Plenty of space for video files
Operating System	Windows 7 Ultimate - Much Better than Windows 8	

Total Cost	Budget	Budget Left
1971	2000	29