

## GAME COMPUTER

A gaming computer is a typical computer with more powerful CPU, graphics card, RAM memory, and solid state drive. These PC components are necessary, so games load faster including updates. A gaming computer's components are often customized for increasing performance in modern computer game applications. A gaming computer's task is to perform commands faster and quickly so the player can achieve their high end gaming needs. These speeds are around 3.5 GHz base, with a boost of around 5 GHz. Gaming computers are great but they are not portable.



# THANK YOU FOR READING !!



# GAMING COMPUTER

Dream Machine  
BY: Harman Sodhi

## WOULD-BE-NICE FEATURES

Most gaming computers already have upgraded components such as the CPU, graphics card, RAM, and many more components which improve the high end gaming experience. CPU is upgraded because it improves overall performance, it also includes a GPU chip. RAM is also upgraded for many reasons because it makes your PC access data quickly such as game applications. Last but not least, the graphics card is even high end because a computer needs to provide the best display, it is even better because a CPU has a graphics chip inside of it as well.

## PRE-PACKAGED DREAM MACHINE

CYBERPOWERPC Gamer Supreme Liquid Cool Gaming PC. This PC is \$1769.99 CDN, with Intel i7-8700K, 3.7GHz, 16GB DDR4, NVIDIA GeForce GTX 1070 8GB, and 120GB SSD+2TB HDD. This gaming PC is one of the best gaming computers under \$2000 CDN. This pre-packaged gaming computer is bought from Amazon. There is no need to change these PC components.



## HOME MADE BUDGET MACHINE

The PC Under \$800 CDN and it is made of Phanteks Eclipse P300 Case, ASRock B360 Pro4 Intel Motherboard, Intel i5 9400f, MSI Radeon RX 560 AERO ITX 4G OC, Corsair CX550M, 16GB Corsair Vengeance RAM, and WD Blue 500GB SSD. This home made gaming computer is one of the best for a price right under \$800 CDN. All of these computer components are purchased from Amazon.

