

Forum:[Hack Forums](#)

Thread: [\[Guide\] 2 Effective ways to raise your FPS](#)

Lufasu - October 12, 2016, 8:20 pm

First, if you have not bought the game and you want to assess whether you can play it smoothly, you can test it in several ways.

[Http://gpu.userbenchmark.com/Top](http://gpu.userbenchmark.com/Top) - a site where you can compare computer parts and other computer parts, our event system requirements of overwatch

The card against the screen of your video card Please GTX 660, which is the recommended minimum card to Overwatch.

YouTube - Yes Yes, YouTube, write the name of your video card and then Overwatch gameplay and chances are you'll find someone brought up his video game Overwatch with the same hardware as your own, and you will see some sort of FPS is running (check also description)

Application author - you can ask a friend who has the game (and trust you) his account and see if you can run.

1.

Change the video settings in the game.

Come to the game, then to Options> Video

Change Resolution: The resolution for most of your game will be the highest resolution your monitor can run.

If you have lag with this resolution it is possible to lower it.

Change the resolution symmetrical resolution such as: 1280X768, 1280X720 I really really recommend the 1280X720 that this will not be a significant drop in quality. (Because it HD)

I want to note for some quality loss will not seriously. (Max check and change back)

Of course, if you have a higher resolution is possible, but higher = less fps.

Some resolutions you would probably choose black bars (thick black lines on the sides of the screen)

If this happens, change to another resolution or play with the settings of the black bars settings of the video card driver (I'll probably sometime this guide)

Regarding the frame rate, the numbers in parentheses question you usually see at the end of the resolution you want to select 60, which is how your screen frames per second can run. If your monitor is running more / less (usually not) you can check this computer screen model search at Google.

It should be noted that in all screen resolutions can be different amounts, but the main probably will. (Unless you have a really small screen and Old).

Change settings: change the limit Fps to Off, the computer will take the game to the best FPS could.

Make sure that VSync, Triple Buffering marked off.

If you want to see how many FPS you're running in real time, check the Display Performance Gallery in ON.

Change the Graphics Quality to Low (to begin with, if the computer will be able to more improve the quality)

Did restart game to contain the settings. Check if the game smoother if you can get a quality (probably less)

Advance opened by clicking on the + on the left. If you feel the game too much "pixels" Change the Render Scale to 100%.

Make sure that the Dynamic Reflections and Shadow Detail marked off. (These are things that

affect you on the FPS but still barely visible, so you should cancel) If the game is still "ugly" in your opinion Change Model and Effects Detail Detail to Medium. All this on condition that you lag after what we did.

If the game is still "ugly" raised the Graphics Quality to Medium. But make sure that what I wrote is canceled.

2.
Use more processor cores.
So we actually "allowed" to use any computer processor cores and not just some

Here you will need to download a program called ParkControl. First Click [Here](#) to get to the download.

Now click on the download button depending on some bit of your processor has.

32Bit | 64Bit

Open the program -

Check up "high performance" and that all 4 will be on the Disabled
Then click Apply and then OK. You may be required to restart the computer.

Go to the Control Panel on your computer> System and Security> Power Options> Move balanced
"high To "high performances"

Press R and the key of windows window that opens write msconfig and click OK.
Another window opens, go the Boot tab and click on the Advance Options.
In the window that opens check the V Number Of Processors and select the number of the highest.
Press OK and restart your PC .
That should help.

I hope this guide helps you :)
If you have any question , you are welcome to PM me anytime !

Confound - October 12, 2016, 9:37 pm

Nice guide man, keep up the great and helpful work.

Baysick - October 14, 2016, 2:05 pm

Using the Park Control, will this have any issues for my CPU? On a i5 4690K

Lufasu - October 14, 2016, 2:59 pm

(Oct 14, 2016 02:05 PM)Pervert-San Wrote: [\[CITE\]](#) Using the Park Control, will this have any issues for my CPU? On a i5 4690K

I dont really know tbh..

You should ask that on the pc section if you can use more cores

solportugese - October 18, 2016, 7:54 am

thanks for this guide.

I can definitely use this once I build my new gaming rig.

Oblivion12 - October 18, 2016, 4:14 pm

Thanks for the FPS Boost!

