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Cs go pro dpi

To improve in your CS GO game and get higher rank you need to start thinking about the mouse settings you use. What are the best mouse settings that fit to me? Talking from my experience as an old player of CS 1.6 and now the CS GO you need to fix your windows mouse sensitivity, game sensitivity, dpi settings of the mouse you have and mouse pad. [adtoappear] Lets start with the first thing – Windows Mouse Sensitivity Most of the cs go pro players mouse sensitivity settings are kind of the same. Windows mouse sensitivity, default with no mouse acceleration. To do this in your windows operating system you need to go in Control panel -> Mouse ->Pointer Options. The pointer speed should be 6/11 and don't check the Enhance pointer precision. Also keep in mind to turn off the mouse acceleration from your mouse software this depends from your mouse manufacturer. Second thing: Game Sensitivity Now that you have set the windows mouse sensitivity speed to 6 and 400 DPI(Dots per inch) in your mouse software in game you should have a border from 1-3 sensitivity and see which number fits better for you. Also its really important to turn mouse acceleration OFF. Third thing: DPI (DOTS PER INCH) settings Recomended DPI in your mouse settings is from (400-800) . For 400 DPI u should have a range from 1 to 3 sensistivity in CS GO game. If u have higher you can calculate it online just type in google dpi calculator. What is mouse DPI (CPI)? Dots per inch (DPI) is the number of pixels in one inch (2.54cm.) Mouse DPI, properly known as counts per inch (CPI) and formerly known as polls per inch (PPI), is the number of times your mouse notifies the computer of its position per inch moved. If you had 4 CPI your mouse would tell the computer it moved four times for every inch it traveled. [adtoappear] Does high CPI increase accuracy? No. There is no relationship between mouse CPI and accuracy. CPI relates directly to how sensitive a mouse is when moved. At a true 400 CPI your mouse will cover 400 pixels per inch which translates to the entire length of a 1280×1024 screen in 3.2 inches. At 800 CPI that same screen would take 1.6 inches of mouse movement. What is adjustable CPI good for? It's excellent for obtaining the perfect mouse sensitivity in applications that don't allow you to numerically adjust your mouse sensitivity. Is lower or higher windows sensitivity bad? Going over 6/11 in windows sensitivity will result in skipped pixels. At 7/11 one pixel is occasionally skipped, and at higher sensitivities the minimum mouse movement becomes multiple pixels. At lower windows sensitivities certain amounts of movement are thrown out, but minimal mouse movement results in 1 pixel of movement still. What is the best way to adjust mouse sensitivity? Your windows sensitivity should be 6/11. From there sensitivity should be adjusted in-game or through mouse dpi/cpi settings. If you have a mouse without adjustable dpi/cpi you can also lower windows sensitivity if you don't have enough control in-game and the mouse remains too sensitive. Fourth thing: Mouse Pad If your using lower sensitivity you will need to use a big mouse pad so you can move freely for the left and right turn around's without reaching the end of the mouse pad. Here is an example in the photo below: CS GO PRO Players mouse sensitivity settings freakazoid /Cloud 9 – CS GO pro players mouse sensitivity settings: Game Sensitivity: 1.8 / DPI: 400dpi Windows: 6/11 GEAR Headset – Logitech G633 Keyboard – Logitech G710+ Mouse – Logitech G303 Mousepad – Logitech G640 Monitor – BenQ XL2430T 144Hertz Jordan Gilbert, aka n0thing /Cloud 9 – CS GO pro players mouse sensitivity settings Mouse: Logitech G100s In-game Sensitivity: 1.9 In-game setting: Raw Input: 1 DPI: 400 Olofmeister / Fnatic – CS GO pro players mouse sensitivity settings Resolution: 1024*768 Blackbars Graphics: Very Low & Low on everything. OS: Windows 7 Sensity: 1.7 DPI: 400 MHZ: 1000 Windows-Sensitivity: 6/11 m_rawinput "1" Scream / Titan – CS GO pro players mouse sensitivity settings Sensivity: 2.35 DPI: 400 MHZ: 1000 Windows-Sensivity: 5/11 m_rawinput "1" Get_right / NIP – CS GO pro players mouse sensitivity settings In-game resolution – 1280×960 (forced stretched) Mouse sens in windows – 6/11 Mouse sens in game – 2.9 Mouse HZ – 500 Mouse DPI – 400 Mouse acceleration – OFF Launch options – freq 120 -novid -console V-Sync : Off Digital Vibrance : 100% Es wurde ein Browserfehler festgestellt.Drücken Sie Strg+F5, um die Seite zu aktualisieren, und versuchen Sie es erneut. Es wurde ein Browserfehler festgestellt.Bitte versuchen Sie es erneut, indem Sie Umschalttaste gedrückt halten und auf "Aktualisieren" klicken. Counter-Strike: Global Offensive (CS: GO) is a popular multiplayer shooting game. It is the fourth game of the Counter-Strike and launched for different devices like Xbox 360, macOS, Windows, and PlayStation 3. The game is very engaging for both players and spectators. CS: GO is an easy, fun, and straightforward game. However, the player needs to know a few settings to improve his/her game. We are going to discuss some important CS: GO Pro Settings. CS: GO Pro Settings CS: GO Pro Player Settings is an important aspect if you want a better performance. In this article, we tried to make a proper list of the Pro CS: GO settings. We have analyzed the perfect resolution, DPI & eDPI, sensitivity, monitor refresh rates, and many more other important features. So if you want to change the Pro settings of CS: GO to improve the result of your game, consider reading the whole article. Pro Mouse CSGO Settings After getting the best mouse for the CS: GO game, you might be wondering how you should change the in-game settings. There are many mice that are optimally configured. Mice have many settings like raw inputs, sensitivity, or mouse acceleration. We will help you to set up these features to their appropriate settings. The most important feature of the mouse is eDPI. The term suggests the combinations of the DPI(Dots Per Inch) of the mouse. It also allows to increase or decrease the in-game sensitivity. The eDPI of the mouse helps to compare the sensitivity of different gamers irrespective of the hardware. The Pro gamers of CS: GO generally prefer to keep the eDPI of mice much lower as compared to other casual players. In fact, this is true for all the gamers, the low eDPI helps the players to achieve an overall sensitivity that allows them large swipes. Some professionals do not use overall sensitivity at all. This might feel pretty weird to the beginner shooters. But, the lower sensitivity helps to get proper control over the mouse. eDPI eDPI (effective Dots per Inch), term is sometimes referred to as the true sensitivity of the mouse. It is also easier to compare the sensitivity of different mice according to their eDPI. However, the sensitivity is considered as the software part of the equation whereas, the DPI is said to be the hardware of the mouse. There are a ton of mice out there in the market, and the players can compare the mouse according to the DPI setting. The sensitivity and the DPI settings together build a CS: GO Pro player settings for the mouse. One can very easily calculate the eDPI of their mouse by applying a simple formula: Let us take an example of the DPI of your mouse 400 and a sensitivity of 2.5. Formula: eDPI = DPI X Sensitivity Solution: eDPI = 400 X 2.5 =>   eDPI = 1000 While collecting the data of the average eDPI of the CS: GO Pro player. We noticed that AWP players have a higher eDPI than rifles. This might be because of achieving precision with an AWP (a shot that kills the enemy). Average eDPI of CS: GO Pros (Combined)- 832 Median eDPI of CS: GO Pro (Combined)-889 Average eDPI of CS: GO Pro (Rifler)-859 Average eDPI of CS: GO Pro (AWPER)- 997 DPI Mouse manufacturers have always been working for the DPI of the mice. However, it is just a marketing strategy, because no professional video game players use a DPI more than 3200 because that is bad for their game. Pro Players of CS: GO prefer to keep the value of the DPI low. If you want to increase the sensitivity of the mouse, then you can also raise the sensitivity of the game. The high value of the DPI can also cause many issues with the sensor of the mouse. Too much smoothing of the mouse may restrict you from using the mouse efficiently. The sensitivity of the mouse is high in today's days hence there is no need to use a high DPI setting. According to the records around 67% of the players use Pro CS: GO Settings of 400 DPI. Whereas, around 24% of the players use 800 DPI, and only 6% use 1600 DPI. Sensitivity The sensitivity of the mouse depends on the setup sensitivity in the game, which is also called, 'Mouse Sensitivity.' The sensitivity does not really have any significant influence on the performance. However, it is important to understand the ingame sensitivity to calculate the eDPI. Before getting or changing pro settings CS: GO, it is important to know that the high DPI is not at all necessary and is used as marketing. And when players talk about DPI and sensitivity, both depend on the device you are using and the game you are playing. The sensitivity is the ingame settings while the DPI is the mouse settings. And the player can then find out the eDPI of the mouse by multiplying both sensitivity and DPI. Zoom Sensitivity The zoom sensitivity of the game is defined as how fast you can zoom the aim or enemy by using the scoped rifles. The settings and values are very important for the AWPers. Every player should spend some time to understand and learn the setting of zoom sensitivity. The comfortable default setting for most of the players is 1, but it also depends on the mice that are using it to play the game. The average Zoom Sensitivity for Pro AWPers of CS: GO is 0.990 Mouse Hz. The polling rate of the mouse is measured in Hz, it helps to determine how the mouse sends information to your PC. If the polling rate of your device is 125 Hz it will be updated every 8 milliseconds. And if the setting is at 500 Hz then the update period will be reduced to every 2 milliseconds. For 1000 Hz updates for every millisecond. The difference in the update time of 125 Hz and 500 Hz is quite significant. However, there is only a millisecond difference between the 500 Hz and 1000 Hz. but, it is important to mention that the Zoom sensitivity works differently for different users. If you are wondering what will be the best zoom sensitivity settings for your mouse and how to change the polling rate then it is important to know that the settings solely depend on the software of your device. Now let us talk about mouse acceleration, the increase in the acceleration of the mouse is a bad decision, especially for the players. The mouse acceleration of the cursor will fast the movement of the cursor which will not let the player get proper control over the mouse. However, some Pro CS: GO players turn the setting of mouse acceleration on, while we suggest you play your game by keeping it off. Most of the Pro players, around 86% of them use 1000 Hz, and only 13% use 500 Hz of the polling rate settings. On the other hand, 98% of the players keep the mouse acceleration settings ON whereas, only 2% prefer to keep it ON. CSGO Pro Settings of Aspect Ratio and Video Settings The best CS: GO Pro video settings will vastly depend on personal preferences. But, there are many combinations of aspect ratios that are used by the professional players at a given point in time. The combination of the disadvantages and advantages as some players would argue that the placebo effect works for them while others would say that it does not work for them. So apart from looking for what settings the pro players are using for themselves, choose what is best for your use. We want to configure the game by changing the video settings to achieve the highest framerate possible without blurring the game or making it too difficult. The aspect ratio and the resolution of the game are very important for a great visual experience. If you are not playing on the default aspect 16:9 then you can choose between different scaling modes. However, the 16:9 aspect is the most comfortable aspect ratio which can be easily fit on the device's screen. But the player is not able to reach the standard FPS of 240 frames per second then reducing the resolution can tremendously increase the FPS. It is to be said that reducing the aspect ratio might help you to focus on the part of the screen that is more important. The lower aspect ratio helps to make the enemies look bigger and hence it is easier to hit. But again, it is the personal preference of different players. In short, try to keep the aspect ratio of your low and below the critical settings 144. Around more than 70% of players prefer the 4:3 aspect ratio while playing CS: GO game. Whereas, only 12% prefer the 16:9 aspect ratio and 10% use the 16:10 aspect ratio. Among many professional CS: GO players, around 37% use the1280 X 960. CSGO Pro Settings of Refresh Rate Players who are in the gaming world for a reasonable period of time know that high refresh rates are very important in shooter games. Professional players do not consider using the regular 60 Hz monitor because the high refresh rates of the gaming help the player in the game. The greater the refresh rate is the more the smoother CS: GO becomes. It provides the players to track the enemies smoothly and helps to hit a shot. Even if the user does not have a 24 Hz monitor, there are other advantages that the framerate might possibly help. CS: GO is a highly configured game, it is recommended to change a few binds here and there. The user can buy a certain weapon by pressing a button. The feature is very useful during the last minute to drop me a weapon because being a little bit late could make the difference between dying and winning. CS: GO Pro Settings for Best Keyboard A good mechanical keyboard is extremely important to improve your game. It is a reliable regular rubber dome-shaped keyboard. The keyboard will provide you with comfortable usage and allows precise inputs. The setting in the keyboard is important as it allows you a smooth movement in the online game. And since CS: GO is a highly configured game, it is recommended to change a few binds here and there. The user can buy a certain weapon by pressing a button. The feature is very useful during the last minute to drop me a weapon because being a little bit late could make the difference between dying and winning. CS: GO Pro Settings for Best Audio The players often forget the importance of audio for a game and it is a huge mistake. Audio has considerable significance in video games. It helps the players to listen to the footsteps of the enemies and save themselves from knockout or even die. A good pair of headsets can help you to win the game and for the same reason, we recommend setting the best audio profile to Stereo Headphones. However, the setting of headphones completely depends on personal preference. But, you should consider the noise tolerance feature and other aspects when opting for one. Conclusion Changing or modifying the setting of your device for better gaming performance is important. Hence before adjusting our settings do consider reading the whole article very carefully. The resolution, aspects, and audio sensitivity are a few features that are very personal, but still, you have to be very mindful about it. Hopefully, the article is informative and engaging for you.