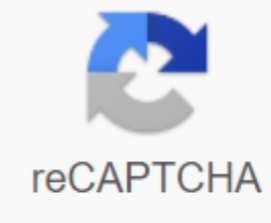


How to stretch resolution in fortnite pc



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Using custom and 'bizarre' resolutions has now been something in games like CS:GO for a long time, and the app Fortnite is gaining traction around the world as well. In this guide, we'll explain the benefits of stretching your resolution and how to use a stretched resolution in Fortnite. If you do everything right, you should see that your custom resolution appears in '3D resolution', considering an extended resolution in fortnite. Extended. This makes enemy player models bigger on your screen and so it's easier to aim and shoot, or say proponents of this technique. Some claim the placebo effect does its job, while others claim it is really useful. We'll also increase the fps, of course a sensible response to lower the resolution. This is perhaps one of the reasons many proponents of tense resolutions say it 'just makes the game smooth.' All this is not without disadvantages though. As Reddit user victor1992 points out, the two techniques do not work exactly the same in either game. CS:GO actually extends the 'frame' of the screen it views at an extended resolution, while Fortnite adds it to your vertical FOV (Field of View) to fit on the screen. This causes the characters to appear smaller instead of larger. One argument in this way of doing this in Fortnite is that increasing vertical vision helps keep an overview during building battles. So it's clear that there's a lot of debate about whether you should extend your decision, but the truth is that there are a number of professional players who swear using extended resolutions, so who can say it doesn't work for you? You can also try, and the following section of this article comes in handy. Expand your Fortnite resolution – the first step is to make sure your in-game display settings are set to full screen. If your game is not set to full screen, all of the following steps will be wasted. Go to the Fortnite config; Press the Windows key + R, type '%appdata%', and then go back to a folder (locale) and click until you find a file named gameusersettings at users\yourname\AppData\Local\FortniteGame\Saved\Config\WindowsClient. Open that file. Find ResolutionSizeX, ResolutionSizeY, LastConfirmedResolutionSizeX, and LastConfirmedResolutionSizeY. They must be near the top of the file. Change the numbers behind these entries at the desired resolution (e.g. at the end of 1440x1080 means that you need to change both entries with x and save the file. If you can't fix the file, go outside, right-click, go to properties, and Just. After you finish editing the numbers, right-click the file, go to the properties, and just check the reading. Then click Apply. Complete the process – NVIDIA cards Right-click the free space on your desktop and click on the NVIDIA control panel or open the control panel another way Select custom resolution Select custom resolution Select custom resolution select the acceptance of Create custom resolution and create custom resolution (using the values you put in the file in the first step) You should see it as an option on the custom screen after your custom resolution is made. See your custom resolution. Go to adjust the desktop size and location, change the scaling under the screen to full screen, and select the GPU in the drop-down menu that says perform scaling, then select your custom resolution in the preview box 'override the scaling mode set by games and programs' Complete the process – AMD cards Go to your Radeon settings and make sure you're set to the full panel Click the Button you need to create a solution, enter the correct values for your custom resolution (same values you used when editing the config file) It should appear under the Custom resolution tab Click a blank spot on your right desktop and the screen Click the settings Select your custom resolution Select the custom resolution separated from Ninja & T;ue and a handful of other pro Fortnite players. There's a lot of debate about whether a special stretched resolution improves the performance of your game (and the person who plays) but at least now you know how to try and see for yourself. Feel free to try different configurations and see what works for you! Stretched resolution fortnite is popular for a few reasons, I'll get it in just a minute. But first, I'm going to show you how to set up a custom extended resolution. Before you begin, you'll need to set your display settings to Fullscreen in Fortnite. And if you don't, I suggest you check Fortnite because creating an extended resolution won't work. Now Fortnite.It in the Path to set a custom resolution that you need to find in your GameUserSettings file for the game:AppData\Local\FortniteGame\Saved\Config\WindowsClient if you don't know where it is, Follow these steps: Press Windows+R to open Run, or press %appdata% to press OKGo in the FILE PATHVeriSelect Local folderThen found FortniteGameClickClickClickClickClickClickClickClickClickClick, where you will see your GameUserSettings file. You only need to make sure it's not read before you open it. To do this, right-click the file and select Properties. Then un check the box for read-only Attributes section. You can now open your GameUserSettings file. Because it is an .ini file, it should be opened on notepad by default. You are looking for this part of the file:ResolutionSizeX=1920ResolutionSizeY=1080LastUserConfirmedResolutionSizeX=1920LastUserConfirmedResolutionSizeY=1080 Mine X=1920 and Y=1080 because it is the default resolution in 1920x1080 Fortnite. Of course, you want to change the 1920 and 1080 X values, and you want to change the 1920 and 1080 that you want X to. Here are some decisions you can try: 1656x10801440x10801280x9601024x768800x600 So read the new GameUserSettings file for example ResolutionSizeX=1656ResolutionSizeY=1080LastUserConfirmedResolutionSizeX=1656LastUserConfirmedResolutionSizeY=1080 Then save and close the new file. NVIDIA display settings When you set the custom resolution in Fortnite game files, the next thing you need to do is adjust your display settings to the same values. If you have an NVIDIA graphics card (GPU), follow these steps: Right-click on your desktop and click NVIDIA Control Panel Select NVIDIA Control Panel in the Display section Select Change Resolution to create custom resolution Select the box that says Enable resolutions not open by the screen Then select Create Custom Resolution for horizontal pixels Enter X values for horizontal pixels and enter Y values for vertical lines Then test the resolution and select the new custom and solution OK Now black bars on both sides of your screen you may encounter. So the next thing you need to do is set your scaling mode to Full screen. You can do this from nvidia control panel and it extends your screen. To set your scaling mode to full screen, follow these steps: Select Set desktop size and location in the screen section Select full screen under Scaling and select resolution from drop-down list Now your custom resolution is set. The more you install Fortnite, the more resolution you choose. AMD display settings Likewise, if you have an AMD video card, you need to change the display settings. Just follow these steps: Turn your AMD Radeon SettingsSet Scaling Mode on full panel In the Custom Resolutions section, click CreateChange Horizontal Resolution (px) and H.Timing Display to the horizontal (X) value of your custom resolution (for example, 1920) Change Vertical Resolution (px) and V.Schedule Display to the vertical (Y) value of your custom resolution (for example, 1080)Save custom Next resolution, right-click on your desktop and change your display settings Windows.So view settings. Now replace the resolution in the drop-down list with the one you just created. Now you should have a new custom resolution when playing Fortnite. Why are you playing with an extended resolution in Fortnite? Interest in extended resolution is due to Counter-Strike: Global Offensive (CSGO). Almost all professional players in CSGO use a special stretched resolution. In the past, it has worked by increasing vertical FOV (field of view) by changing your resolution in Fortnited. In this way, it compresses the advanced image into the 16:9 format. So most Fortnite players used a special stretched resolution for extra bits of vertical FOV. Of course, having a more vertical FOV is a huge advantage because fortnite has a lot of verticality as a result of building. Image credit: RedditBut Epic Games user Unternehmergeist changed how stretched resolution works in a competitive Fortnite state after development. When using a custom resolution, the vertical FOV will be locked. Horizontal FOV will be unlocked in all modes, but we'll lock the aspect ratio to 16:9 on competitive playlists (e.g. Arena and in-game tournaments). As you can see, the aspect ratio is locked to 4:9. This means that you can no longer get extra vertical FOV when using extended resolution. In fact, Fortnite Season 9 works using a stretched resolution exactly how CSGO does. Basically, it zooms in on your screen and makes your enemies look bigger. And as a result reduce the horizontal FOV. Consider the × photo, which is a comparison fov of 1920x1080 native resolution with stretched resolution of 1080.1080. As you can see, you get about half of the horizontal FOV with stretched resolution. Because 1080 is half of 1920. Extended resolution gives more FPS as you know, the local resolution for Fortnite is 1920x1080. This means the number of pixels displayed. The screen displays 1,920 pixels horizontally and 1,080 pixels vertically on the screen. However, when you play using an extended resolution, for example, × 1440,1080, you reduce the total number of pixels. When you reduce the number of pixels, you reduce the workload of your hardware. Especially the graphics card. In other words, playing at extended resolution increases your FPS (frames per second). So playing Fortnite feels softer as a result. The amount of FPS you earn is roughly linear based on the number of pixels displayed. In other words, changing your resolution from 1920x1080 to 1440x1080 reduces the number of pixels by 25%. This allows you to expect performance (FPS) to increase by approximately 20%. If you play on an older, slower computer, it can use extended resolution to play Fortnite with Fixed frames. Or using a stretched resolution after a higher refresh monitor (let's say 240hz) can help with consistently high FPS. A competitive fast paced shooter like Fortnite is very useful when getting consistently high FPS. And that's the main reason you should use a stretched resolution. Because a higher FPS can improve your goal in Fortnite. Especially if you are using a controller, because the purpose of the auxiliary power depends on the amount of FPS you have. Making it easier to hit enemies using a stretched resolution? Besides additional FPS, the other reason for players using a tense resolution is because it makes enemies bigger and easier to hit (supposedly). Now, using a stretched resolution certainly makes the enemy look bigger. Because your screen is zoomed in more and so you lose some horizontal FOV. But is it really easier to hit? The truth is, I'm not sure. I think it's an example of a placebo effect. Also, I think approval is an example of bias. See if you think you're going to play better and shoot more using something (like a new resolution). Then when you do this thing you will experience the benefits you initially expect. Of course, using a stretched resolution can really make it more accurate. I'm just saying there's no proof of that. And I'm going to be skeptical until we get there. That's what you should do. The reason you don't use stretched resolution in Fortnite is because you don't use stretched resolution #1 so it doesn't reduce your horizontal FOV. Depending on the resolution you choose, it can be quite dramatic. Think about it. Fortnite is a Battle Royale, isn't it? This allows you to be attacked from any direction at any point in the game. Then it's a logic where you want the best possible chance to see enemies before they attack you. And using a stretched resolution prevents it. Do you remember why players use stretched resolution? Because the vertical FOV has increased. But not now and horizontally decreases the FOV. Also, using a stretched resolution makes the game look very different. And if you're a streamer or creator then using an extended resolution can be costly. Most players are conditioned to see Fortnite played × resolution (1920x1080). So when you broadcast your game at a different resolution, it will appear off to your audience. A lot of penners lost a noticeable amount of viewers when they started using a different resolution. Then it's no surprise that all of the most popular penners use local resolution. Finally, I don't think Epic Games likes players who use custom resolutions to make Fortnite look different from what they want to look at. They've changed the way it works before. In addition, you will not be allowed to use special resolutions in tournaments. So I think it's sticking with the best native resolution if you're a competitive player. The result is that stretched resolution is used as a way to gain an advantage because it had more vertical FOV. But not today. In fact, using stretched resolution reduces horizontal FOV. I hope to introduce an FOV to Epic Games Fortnite. However, this seems unlikely. So, for now, you are best off using local resolution. What resolution do you use in Fortnite? Let me know in the comments! Comment!

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