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Wow system requirements ultra

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Welke game Computer heb je nodig om World of Warcraft te kunnen spelen? Lees het here! Release Date: World of Warcraft (vaak afgekort als WoW) is hugely multiplayer online role-playing game (MMORPG) brings Blizzard Entertainment. Het is at bijna 10 jaar een van de meeste gegelde giochi. Warlords of Draenor Eind dit jaar komt de nieuwe uitbreiding van WoW uit; Warlords of Draenor. Volgens blizzard zal het spel niet veel crashtigere hardware nodig lifting, ondanks dat het visueel Ã¨ verbeterd. System Iron WoW – Medium/High Details @ 1080P Processor: Core i5 4440 / AMD FX-4100 RAM: 4 GB of sea Video card: Nvidia GTX 750 TI / AMD R7 260X System Iron WoW – High/Ultra Details @ 1080P Processor: Core i7 4760K / AMD FX-8320 RAM: 8 GB 1600 @ Mhz of sea Videokaart: Nvidia GTX 770 / AMD R9 280x WoW PC kopen? Wij hebben de perfecte gioco pc voor WoW Hiernaast zie je wat je wat je nodig hebt om deze van medium tot ultra settings spelen. All Game PCs of other systeemeisen voor giochi bekijken. Game PC voor WoW FeaturesProcessorAMD Ryzen 5 2600X (6x 3400MHz – Turbo 3900MHz) OP=OPMoederbordGIGABYTE B450M DS3HRAM8GB DDR4 2400MHz Budget video games NVIDIA GTX 1050 2GB (GIGABYTE GTX 1050 D5 2G) Characteristics Intel Core i5-9600KF (6x 3700MHz – Turbo 4600MHz) MoederbordGIGABYTE Z390 MRAM16GB DDR4 2400MHz (Corsair Vengeance LPX) PREMIUM Video Games NU OP VOORRAAD OP=OP! RTX 2070 8GB (GIGABYTE RTX 2070 Windforce X2) Elke zelf Samengestelde computer op werkdagen voor 15:00 besteld? De volgende werkdag voor 13:00 al bezorgd. Zo kan je play straight gaan! Bekijk de World of Warcraft trailerMists of Pandaria trailer Warlords Draenor trailer I'm sure you've read somewhere that pretty much ANY laptop can â€œrunâ€™ WoW. This may be true if you want a low-detail torture graphics, but not if you want to have the best experience of game with WoW that is having a decent fps (~60ish), high/ultra graphics settings and very far rendering distances (so far you can see bars from orgrimmar or goldshire from stormwind). Yes, this is possible even if you are on a budget. However, you're going to have to do a lilâ search before pulling the trigger on some overpriced machines from sneaky goblin sellers. The truth is... Those â€œany laptop can run WoWâ€™ comments aren't all that innocuous. You don't have to pay $3,000 to enjoy the game with all maxed settings and +60 fps (probably $750 on average). Nor do you need to get a desktop. By the way... You are not annoyed by these guys and their âdesktop or deathâPC master raceâ comments around and not only within the game (see screenshot) but also in battle. Net forums, reddit, etc. It's just old school, though, laptops are INSANELY powerful these days, especially with the release of Ryzen processors, 10th generation GPUs and current NVIDIA RTX chips. And they weren't too bad in the past. I've used a laptop to play World of Warcraft since Vanilla's glorious days (this is the oldest result you can get through /flex) All the way to the current Shadowlands/Classicic:Burning Crusade expansions and plan to keep doing so in the future. And... I rarely had problems with lag/FPS when raiding, BGing or doing arenas as long as I tweaked my settings accordingly: low settings when raid/PVPing, high rendering distances when I try to catch stealthy rogues in orgrimmar or arenas, etc. But there's not much I could do at Tarren Mill, Tol Barad or any other area with +80 players fighting right away; no setup or rig will save you from those peaks. Anyway... You want that smooth, sweet game? Satisfy the minimum requirements I will show you soon and you will be fine. Yes, yes, I'm aware that there are people out there stacking At the ceiling and read my post that does not matter to pay for a truck similar to beast to play wow a â € œalibi settingsâ €. Don't worry, I took you too ... in this post we will go through all types of laptops from from more friendly budget for the ugliest bigger heavier and more powerful beast. We will also tell you what settings you can expect (atlow, medium, high or ultra) etc and what frames you will get. In fact, we have plenty of WoW benchmark movies to help you make the right purchase. Recommended specifications for World Of Warcraft First of all, let's take a look at some tips/facts you need to know about using WoW's hardware and the specifications you need for the game. I've added more details at the end of the post if you're interested in a more technical jargon or if you don't understand this short summary. CPU WOW is one of the most, if not the most, CPU games on the market.This means you ALWAYS prioritize on the power of the CPU. You need to get the highest clock rate (measured in Hz) you can afford if you want to push frameates to high, ultra settings and get something above 80FPS.Intel: Get a 9th / 10th / 11th generation CPU (8th generation if you have a limited budget). Core i5 and Core i7s for high and ultra settings. Core i3 for medium-low settings. Ex: Core i7-10 750H/Core i7 11 800H are the best for Ultra. Core i3-10 110U/1115G4 for bass. Core i5 10 300H/11 300H for High. AMD: Nothing but a Ryzen processor. From top to ultra: Ryzen 5 or Ryzen 7 with the letter "H". Ryzen 3 or Ryzen 5 with the letter "U" for bass and medium. Ex: AMD Ryzen 5 5500U AMD Ryzen 3 3250U for mid and bass respectively. AMD Ryzen 7 4800H/5800H for Ultra and AMD Ryzen 5 4600H/5600H for Alto. WoW GPU is rather limited by the CPU, no matter how much you spend on a GPU if the CPU is not good enough you are not going to get high frame rates with high/ultra settings. So you can be more lenient on the GPU. NVIDIA: MX150, MX250,1050,1050Ti,1650,1060,1660Ti,2060RTX. AMD:Ã¨ Radeon Pro RX 555X,Ã¨ RX540, RX550, RX 560X, RX 580, RX5550M To be more precise, the blue ones are for medium settings. For high/ultra settings it is possible to take any non-blue GPU and as long as it is paired with a CPU like the green or purple ones, you will get at least 60-70 fps with high/epic settings. The above GPUs are ranked in terms of power, so the higher you go in the rankings, the higher the frameart will be at EPIC/Ultra swetting (up to 300fps). Keep in mind that opting for the most beastly GPUs (2070,2080,1080,1070,3070,3080..) won't have much impact on your FPS if you already have a high-end processor. So a 2060RTX/3060/1660Ti & RX5550M is fine if you can find them WITH a purple or green CPU. *same colour means they are equivalent. *RX540,RX550 are weaker than 1050GTX. RAM Windows 10 take 2GB. Wow, it takes 2GB. Discord takes something, so 4GB is not enough. You will need at least 8GB.16GB won't help much, but they will provide room for other heavy things running in the background. Storage Format: Wow takes ~100GB with shadows. Windows 10 requires 32GB. So you need at least 256GB. Type: SSDs (Solid State Drives) are the ideal solution because they eliminate loading screens (this includes switching from one world to another or entering a raid/PvP instance). SSDs are on all modern laptops, however, just check it twice. Display IPS+FHD displays are a must, but they are almost universal on all laptops over $500. So don't worry. However, if you're paying a good price for a good CPU and a GPU capable of producing +100 fps at high/ultra settings, then make sure you also have a 120Hz display. There's no point in having a high-end CPU+GPU if you can't see the fluidity of high frame rates (60Hz displays don't allow you to see more than 60 fps). Some devious manufacturers try to hide the fact that they give you a 60Hz when you pay a lot of money for a VERY CPU So be careful! The 5 best laptops for World of Warcrat Blizzard aim to the whole world as a market (China is an important part of it) and most Chinese cannot afford medium-high-end plants. So yes, WoW was designed to work on a soup soup soup (we actually tried, MacBook Air says hello). Those laptops (which usually have a built-in GPU and an older generation processor) can only emit 15-20 FPS in orgrimmar and 30 FPS when they're looking at low settings and I don't think that's why most people came here. So we're just going to release a laptop for low settings. The rest of them will have a dedicated GPU to run the game at mid-ultra w/ +60-300FPS settings. Beware that manufacturers are like those devious goblins sellers you see at Ratchet/BootyBay, they know that consumers only look at the GPU/CPU specifications so leave design/ventilation/heat controls to draw and luck. This leads to "powerful", but poor-quality, control laptops that may need to sublock otherwise they will have a short life. We are just listing laptops with "better quality control" and decent "cooling systems" of well-known brands. Let's get started. 1. Lenovo Ideapad Game Best Portable Computer for WoW Under 700 is AMD Ryzen 5 5500H is 8GB DDR4 is GeForce GTX 1650 4GB vRAM to 256GB PCIe NVMe SSD is 15.6¢ 120Hz IPS Full HD is 4.96lbs It's It's 5 hours Let us go through the mid-range 1650GTX laptops because they are both VERY affordable and VERY powerful for this game. Now, if you know a thing or two about the laptop market, you'll know that there is ALWAYS one that is obviously the best deal among its group. The Lenovo Ideapad is currently the best deal in the 1650GTX group. Not only does it have a state-of-the-art CPU and 1650GTX, but it also has an IPS display and a VERY IMPORTANT 120Hz update rate, ALL under $700. Another great advantage of this laptop is that it has a fifth generation Ryzen CPU, which despite having the same clock performance of the latest Intel 11th generation CPUs (note I say performance!), has even more cores. WoW isn't multicore, so it's not very useful, BUT if you're broadcasting or if you're playing other AAA games then it'll be useful. Performance: Although we used a laptop with 4th Generation Ryzen 5 and 1650GTX CPUs, these benchmark tests should give you an approximate performance of the Ideapad 3 or any 5th Generation Ryzen 5 CPU + 1650GTX. We have tried three graphics settings (Low, Medium, Ultra) but the thing to consider here is that you will get 70-80 FPS at EPIC settings (i.e. the highest settings) depending on the CPU you are using (4th or 5th generation Ryzen 5).Other Ryzen 5 + 1650 GTX laptops you could want to take a look in case this is sold out: Buy Now 2. Lenovo Ideapad Gaming 3 Best laptop for WoW less than 800€ Core i5 10 300H € GeForce GTX 1650 4GB vRAM € 256GB PCIe NVMe SSD € 15.6¢ 120Hz IPS Full HD € 5.07lb € It's 7 hours Core i5 10 300H: On the other side of the coin, if we still want mid-range laptops with 1650GTX, most models in this group have a Core i5 9300H or a Core i5 10 300H CPU (11th gen Core i5 are out but haven't been implemented on the laptops yet). 120Hz Display: If you look on the internet you'll find about 20 models with a Core i5 9300/10 300H, however, most of them are over $750 and yet they don't have a 120Hz display like the Ryzen 5 model we showed you above. This Lenovo model is the ONLY one with a 120Hz and all the other specifications most 1650GTX laptops have. I'm aware we're not talking about CoD or CS:GO, so the 120Hz display won't improve your gameplay, but it will definitely make your gaming experience smoother and more enjoyable, so I don't think it's something you'd want to miss if you're already paying so much money. Performance: Core i5 laptops with 1650GTX are the of those with CPU Ryzen 5 (at least if we talk about WoW). As wisely, we performed a performance test using a Core i5 9300H + 1650GTX, so you can expect higher frame rate (~10FPS) if you choose this Core i5 10 300H model. If you find this exhausted model, you can buy one of these models, models,They're the only ones that aren't too expensive. Buy now 3. Acer Nitro 5 Best Laptop per WOW Under 1000 â"Best Deal in 2021 is Core I5 â10 300H to 8GB DDR4 to GeForce RTX 3050TI to 256 GB PCIE SSD to 15 to 144Hz Full HD IPS to 5.07LBS to 3 hours Let's meet us Talking about which laptop has the best specific/money ratio for wow: Shadowlands, this would have been. For about $100 more, you not only get the high upgrade display (144Hz) but also the latest and current GPU entry level RTX series. Although â¨¬ ÃEntryâ¨ level in the RTX series of the third generation, it is much more powerful than the "range range-range â¨¬ 1650GTX. CPU: Still the King Specifications for wow The only drawback of this laptop, if you could call it that, is that it doesn't have a better CPU than the $700 laptop you're shown before and Wow is pretty much CPU tied right? It's very true, it would have been much better to get a ryzen 7 or even one of those cpus I7 of the eleventh genius I7, however, those are only available over 1000$ (sometimes $900). I would say for $800, adding the 3050ttil, is still a good investment because it will still give you a performance boost on all the settings of the game and the interesting thing is that you're getting a 144Hz display so definitely felt the difference when playing the game because you'll easily hit + 120 fps on almost all settings except Ultra. Buy now 4. Acer Predator Helios 300 the best laptop for Wow- Ultra Settings + 150FPS an i7-11 800H core is 16GB of DDR4 RAM is GTX 3060RTX 512GB PCIe SSD NVMe (PCIe 2x Nvme free slot) 15a IPS full HD 144Hz is 5.07lbs is 4 Hours If I wanted to go all out for a wow-specific gaming laptop, I would not go higher than a 3060RTX GPU + Core I7 / Ryzen 7 CPU GPU. Just like every laptop in this list, this is the best deal for this set up. My guess is this system is already sold out, but hopefully when you read this it is in stock. 3060 RTX: 3060RTX / 2060RTX / 1060GTX are my favorite GPUs, or actually, the favorite GPUs for most gamers: they got the best performance/money ratio in all games. The 3060RTX here is far faster than its previous generations. In fact, it might be a lilac â¨¢ too excessive for wow alone. However, going any higher is practically useless for WOW, the 2070/2080/3070/3080 Laptops are not only ridiculously expensive but don't add much fragmented to the game. Core I7 11 800H: The biggest reason why you should buy this model instead of all other 3060RTX laptops is the CPU. There are many cheaper laptops with a 3060RTX but they are usually paired with relatively weaker CPUs which is not a great idea when the gameplay is practically limited by the CPU. You can expect the next framerate with this configuration of the CPU + GPU: you can view on the video Framerates are crazy even at Ultra Settings, so I'll stop here and won't worry about going past the highest end and the most expensive laptops that have a 3070 / 3080RTX and a CPU I9 Ryzen 9 / Core I9. Yes, those will give you extra 50-100 fps on all settings, but I mean you're already going from 150-200 fps here which is already crazy. I'll list them here if you're interested or if you plan to use those for more graphically intensive games. BUY NOW 5. ASUS VIVOBOOK 15 Cheap Laptops for wow amd ryzen 3 3200U 8 GB DDR4 RAM is AMD Radeon VEGA 128 GB PCIE NVME SSD 15€ IPS Full HD 1080P is 3.75LB is 8 hours I'm not a big fan of laptops below $500 per wow but so that some of you just want to play classic (Shadowlands/BFA is a bit more CPU/GPU high intensity) or don't think about playing Shadowlands at Super Low Settings. Low-end laptops have all kinds of crazy CPUs from Intel Celeron to those chips used on iPads and phones. You don't want anything about that if you expect to have a decent gaming experience. ryzen 3 / intel core i3: â what you want with a low budget is a laptop with a cpu i3 ryzen3 / intel core i3 like this. now you can find other laptops that are cheaper as likeOne (this would have been the best laptop for wow under 400 years) but attentive! Two things to do for: Ã ¢ â,¬ "You can not install Windows 10 on it Ã ¢ â,¬" A FHD resolution display is not possible and it will be locked with HD resolution that doesn't look like fresh at all in a Game so colored as wow. Hardware: now arrives at the hardware. AMD Ryzen 3 4200U / 3200U The weak processors are not at all. You are even faster than the i3 Core i3 processors of decent and actually make the most economical laptops. The interesting thing about this laptop and other little laptops is that they got the RAM already updated to 8 GB and most have a nice SSD on them. The whole GPU is however integrated. You didn't find the GPUs dedicated under $ 600, no matter how hard it is to look at and this is that it will limit the performance / games to low / media settings. Performance: 40fps Ordrimmar / SW / Big Cities 60 fps Search all at low settings. Buy Now Let's update our posts on a regular basis but if you haven't yet any of these laptops on your warehouse and don't have time to look for one by yourself. Try checking our best laptops from $ 700 that is updated every 2 weeks how to buy the best laptop for WOW if you come a laptop you like, this brief guide will do so you're doing the right purchase. You will tell you what you can expect from your laptop and maybe might even convince yourself to opt for another. World of Warcraft Gaming Computer Recommendations Here you should know when you buy a laptop., 1. The CPU as most wow games is linked to the CPU, that is, that is heavily on the speed of the processor clock. However, WOW is even more special, "it is actually based much more on the CPU, the GPU (video card). So no matter how much money you spend on GPU / RAM if you can't get a decent CPU, you will not engage in High conference to high settings. This is the type of expected though: the game was written at the beginning of the millennia and then the programmers did not have access to the fantastic video cards we have today, so the game has been custom written For the use of the CPU. It is not something that is about to change unless they dig deep into the code and make extensive changes to the entire engine. These are the most recent CPUs you will find in 2021 (on laptop and desktop). Blue : Settings at low med with at least 30fps green: medium with at least 50 fps blue sky: high with at least 80 purple fps: ultra w / at least 100fps black: overkill 250fps ultra cpu base turbo cores i3 10050g1 ã, 1.2 ghz 3.4 ghz. 2 i3 8130U Ã ¢ 2.2 GHz 3.4 GHz ã, 2 Ã ¢ i3 8145U, 2.1 GHz 3, 9 GHZHÃ, 2 Ã ¢ i3 10100U ã, 2.1 GHz 4.1GHz Ã, 2 i5 8265U Ã, 1.6 GHz 3.9 GHz Ã, 4 i5 8250U 1.6GHz 3.4 GHz 4 i5 10210U 1.6GHz 4.2GHz 4 i7 10510U 1.8 GHz 4.0 GHz 4.1 GHz 4.19Hz 4 i5 10300H 2.5 GHz 4.5 GHz 4 i5 11300H 3.1GHz 4.4 GHz 4 i7 9750H 2.6 GHz 4.5 GHz 6 i7 10750h 2.6 GHz 5 GHz 6 i7 11800h 2.3 GHz 4.6GHz 8 i5 9600K 3.7 GHz 4.6 GHz 6 i7 9700K 3.6 GHz 4.9 GHz 8 i9 9900K 3.6 GHz 8.1 GHz 8 I9 11900H 2.5 GHz 4.9 GHz 8 i9 10890k 2.4 GHz 5 , 3 GHz 8 cpu base turbo cores amd ryzen 9 5900hx 3.8 4.6 ghz 8 amd ryzen 9 3900 3.8 4.6 ghz 12 amd ryzen 9 4800hs 2.2 4.4 ghz 8 amd ryzen 7 5800h 3.2 4.4 ghz 8 amd ryzen 7 4800hs 2.9 4.2 ghz 8 amd ryzen 7 3700x 3.6 4.4 GHz 8 AMD Ryzen 5 5600h 3.3 4.2 GHz 6 AMD Ryzen 5 4600h 3.0 4.0GHz 6 and Ryzen 7 4700U 2.0 4.1GHz 8 AMD Ryzen 7 3700U 2.3 4.0 4 AMD Ryzen 5 3550h 2.1 3.7 4 AMD Ryzen 5 4500U 2.3 4 6 AMD Ryzen 5 3550h 2.1 3.7 4 AMD Ryzen 3 4300U 2.3 4.0 4 higher you go to clock frequency when choosing to CPU, the greater your framerate. Note that this applies to each brand separately. I5 10300h are in no way fastest than ryzen 9 4800hs for example 1.1ph / media settings (blue) ~ 30-50fps for the game to be reproducible Lower settings is sufficient Processor from the Intel Core series or its equivalent AMD clock at ~2.5 GHz minimum.The Intel Series Just make sure it's from the 8th generation onwards. You can easily tell the generation by checking the number. Ex: an i5-6200 is of the sixth generation. The older generations heat up quite quickly, the more they will also have obsolete built-in GPUs that they can put in teenagers for FPS even when they search in the middle of nowhere. Although 10-20FPS may be fine for some, raid like a healer while following the game mechanics is going to be a nightmare that FPS can only be useful for accessing, chatting and controlling AH systems (2008-2010). If you want to do something more than this be sure to follow the advice above. AMD processors are currently better overall than Intel Chips and usually have better integrated graphics cards and are even more affordable (if we're talking about the Ryzen series). Just be sure to choose any AMD processor with the "Ryzen" label. The Ryzen 3 and Ryzen 5 processors on the table will be able to extract low and medium settings. 1.2 Medium/High to Ultra (green-pla) Settings Whether it's information or AMD you'll need at least 3.5 GHz. Intel Series A state-of-the-art processor with ~3.5GHz for clock speed will do wonders for your mid-set gaming. Each of the next generation processors will do (8th,9th,10th,11th), you could go for the old generation CPUs, but they are usually just as expensive as the latest generation CPUs so be sure to search thoroughly for them. AMD Series Don't be fooled by the "speed of hours" on Ryzen processors. Although they are lower on paper than Intel CPUs, they can actually run faster. They also have more cores with the downside of generating more heat (you should buy a more cooler if you are getting one). So the number of cores is important right? Not if you expect higher framerates in WoW. Most games like WoW are single threaded (they only use a core). However, most people multitask while playing WoW, so it will definitely help you take some of the load out. Both AMD Ryzen CPUs and Intel CPUs have different CPUs for this, if we're honest and honest, all the things that are the same of these brands perform about the same for this game. 2070 1690 1690 1690 1690 1690 1690 1690 1690 1690 1670 Name Shaders vRAM Speed Equivalent (Gaming) Radeon 610 320 2GB 1030 Intel UHD 620 Pro RX 555X 768 2GB 855 MX150/MX250 RadeonRX 540 512 4GB 1219 ~ 950M Radeon RX 550 640 4GB 1287 â 1476 +950M Radeon RX 560 10GB 1172 â 1275 Ti WoW can run on positively old hardware as long as you are comfortable playing the game at the lowest settings. If you want to play at higher settings (get +60fps at least with medium settings) you will need a dedicated graphics card. Intel/AMD Built-in Low Settings The game can run on an np built-in GPU, but you'll have to drop the settings to 2 or 3 and possibly halve the resolution just to get 30fps which is not too bad if you don't have a cluster of +20 players around you. To get a built-in GPU that can constantly give +30 fps, just buy a laptop or PC with a newer processor and you will automatically get a newer built-in GPU. Each CPU listed in the table above will have Radeon Vega X graphics (3,5,7) or latest generation Intel HD cards (Intel HD 620, Intel UHD 620, etc). As I said, if you want +60fps at higher settings, you need any dedicated GPU. I have listed below some of the GPUs you will find when shopping around. Obviously there are much more dGPU, the ones I discarded are either too powerful for the game or are obsolete (Ex: 1060GTX).GPU: These are GPUs of entry gaming: MX250 and Radeon 555RX. These can get +40 fps on medium settings (main city) and ~ 60 fps during the search. Blue CPU: Radeon Rx 540 and GPU of the 10th generation of the input (1050,1650) can be obtained at least 70FPS at Ultra Settings (search). Purple GPU: Ã, NVIDIA 1660TI, 2060RTX, 3050tti, 3060RTX, 3050tti, 3060RTX and the Radeon RX580 will take you anything from the 100-150fps Questing and at ultra settings. GPU (approximation) Search GPU PVP / RAID / ogrommar MX150 / 350 60FPS ~ 40FPS (medium) GTX940M 60FPS ~ 40 FPS (Medium) GTX960M 80FPS (Medium) ~ 60FPS (Medium) GTX970M 80FPS (high) ~ 70-100FPS (medium) GTX1050 80FPS (high) ~ 70F-100PS (high) GTX1060 + 80FPS ~ 50PS (Ultra) Ã, RTX 2060 +110 FPS ~ 80FPS (ULTRA) GTX1070 + 110FPS ~ 80FPS (Ultra) RTX 3050ti + 115FPS ~ 85FPS (Ultra) RTX 3060 + 120FPS ~ 90FPS (Ultra) Keep in mind, a dedicated graphics card on the laptop can be expensive, ã, stay less than $ 500 is practically skipping a dedicated card. You didn't find here below that price. MX150 / MX250 equals 940mx.ã, MX450 = 1050GTX. Although some say that there is an increase of + 30% of performance, this is not remarkable for games like WOW. CPU Bottleneck * In this game it is quite unlikely that your GPU Ã ¢ â,¬ Å "bottleneck ... and with what I mean it will be Ã ¢ â,¬ Å" Weak too "to keep up with your CPU because © the game, as I said before, is very dependent on the CPU. It is more likely that you will be Ã ¢ â,¬ Å "CPU Bottleneck ... In other words your CPU will be too weak for the game and will go a Make more powerful WON Ã "¢ Keep help. Check this video to see what I mean: * This is probably more desktop / pc than laptops because in the laptop market CPUs are most of the time coupled With the right GPU. The boy was getting the same framerate using a 1060,1660tti, 2060rtx (all three GPUs used with the same CPU). I don't think that 1060.1660tti and 2060RTX are all the same in power, instead I think that Ã ¢ â,¬ Å "CPU bottleneckedÃ ¢ â,¬. So, what would have gotten that the much higher framerates would have been an UPGR ADE AT THE CPU. If he had done it, 2060RTX could have better the 1660ti and there would be a clear difference between 1070 and 1060.Ã ¢ tl; DR: If you want to get higher framerations, it's not just your touch your GPU but your CPU accordingly, otherwise, the bottleneck of the CPU, regardless of the CPU ", Vram Vram, memory on DGPU, Ã ¨ What allows you to play higher resolutions. However, you don't need more than 2 GB of VRAM and practically all DGPush have = + 2 GB VRAM so don't sweat too much about it unless you are in video editing / 3D Animation / Modeling. What about other generation generation â,¬ CPUs like 740m, 630m? It is not a bad idea to go for the old generation or the GPUs if you are with a budget, but it's a kind of risky. may not be supported by Shadowlands and therefore will not be able to all the images correctly (even if I am sure that most of them will do it). RAM This is not a problem for laptops playing games Because everyone is equipped with at least 8 GB. However, if you are buying a laptop Under $ 500, it is likely that you do not intend to get 8 GB of RAM, the more than the time you receive 4 GB. The past versions of the game size would have been OK with 4 GB (WoW used to take less than 2 GB, now it's rather close to 2 GB if no more) but be on the bridge at full capacity is never a good thing and It is never most probably you will use other programs simultaneously: discorder, youtube, etc. Windows itself takes 2 GB, so you will need more than 4 GB. Ideally you want X2 4 GB sticks to make it 8 GB. If your laptop is cheap and is with 4 GB and you feel slow, you can upgrade it later.â. Dual Channel is possible to squeeze some other framerates if the RAM is double channeled. Basically it means installing two RAM sticks of the same size, type and model. The WOW storage size can take up to 84,5 GB with all expansions, the new Shadowlands expansion requires as much as the battle of Azeroth ~ 20 GB. So you have to set aside at least 100 GBWow. A 128 GB laptop is absolutely not suitable unless you want to play classic (Windows itself can require up to 20 GB). Get at least 256 GB. Ideally 512 GB to play other AAA games. HDD (Hard Disk Drive) VS SSD (solid state drive) for wow running wow on a SSD Won't make your framerates Go higher but will make the game load quite quickly which includes those times to exit a continent or move to another instance (BG, Dungeon). IPS Display + FHD Resolution If you're paying $500

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