I'm not robot!











So you want to build a gaming PC but aren't really sure where to start. That's where this page comes in. We'll show you how to put together your PC build, what parts are the best for your budget, and where you can cut some costs. If you've never built a custom gaming PC before. Don't fret! It's a lot simpler than you think. A big part of it is knowing what parts are compatible. We'll show you five different PC builds for budgets from \$500 to \$2,000. So, if you don't know anyone, we'll give you the information you need to know in order to install each part. 10 Good Custom PC Builds from \$500 to \$2,000 Looking for the money you have to spend. Below you'll find my favorite PC builds currently according to budget. If you want more information about picking parts and putting them together, there is an extensive FAQ below this list. \$500 Budget PC For Medium to Ultra Settings in 1080p Intel Coffee Lake 300 series H and B motherboards are released a cheaper motherboard might make more sense here. As it sits, the Intel build is currently \$60 over budget while the Ryzen 3 1200 build is right at \$500. ProcessorIntel i3-8100Ryzen 3 1200Motherboard*MSI Z370-A PROMSI B350M Gaming ProMemoryCorsair Vengeance LPX 8GBCorsair Vengeance LPX 8 Versa H21Power SupplyEVGA 450W Bronze CertifiedEVGA 450W Bronze Certif 60 frames a second? This \$500 gaming PC will get you there. Processor: The Intel Core i3-8100 is a 4 core processor that is a good buy around \$130. Another good option here is the Ryzen 3 1200. It's \$30 cheaper and has 4 cores as well. While the i3 will give you slightly more performance for the graphics card you use, the Ryzen 3 1200 is no slouch. In addition, there are budget \$50 motherboard options that work just fine for Ryzen while Intel hasn't released its more affordable boards yet. So, the Intel Core I3-8100 build goes over our budget by \$50. For that same amount, the Ryzen build could get the GTX 1050 Ti, allowing it to have much better in-game performance. A Good Graphics Card for the i3-8100 or Ryzen 3 1200We're limited in our video card choice because of the capabilities of our processor. That being said, these processors are capable of driving a GPU like the NVIDIA GTX 1050Ti or even a GTX 1060. Both are fantastic budget choices for 1080p gameplay. Storage WoesFor storage, we're using a small solid state drive. So, if you need capacity, it may be necessary to borrow from an old PC. Alternatively, you could purchase a 1TB hard drive; however, we think the SSD is worth it here. For case, we're going with the Thermaltake Versa H21 Windowed version. It's an inexpensive case that is relatively solid. I've used in several budget builds without an issue. It doesn't have the toolless installation that you'll find on the more expensive cases; however, once your build is ready you won't be worrying about that. Lastly, our power supply is efficient, cheap, and should last you several years. No, it's not likely to last you as long as a tier 1 gold or platinum model, but those options don't really fit our budget. \$750 Budget Gaming System For High to Ultra Settings in 1080p with 60FPS or above. Coffee Lake i5-8400 and AMD Ryzen 5 1600 Builds*As the Ryzen 5 1600 Builds*As th B350 TomahawkMemoryCorsair Vengeance LPX 8GB DDR4 300MHzCorsair Vengeance LPX 8GB DDR4 300MHzCorsair Street SuperNova NEX 650WUpgrading to the GTX 1060 6GB vs the RX 580 8GB or video card from AMD; however, as it gives lower lower supernoval next and the street supernoval next a FPS in all but DX12 titles, we're sticking with the GTX 1060 here. Alternatively, you could go with the RX 580 8GB. It's a good card from AMD; however, as it gives lower FPS in most games and flip flops on DX12 titles, we're sticking with the GTX 1060 here. The 1060's increased efficiency and established sales pricing is another good reason. An alternative here might be to go with the RX 480 8GB. It's essentially the same card as the RX 580 but often times cheaper. A Big Processor Upgrade - i5-8400 vs R5 1600In order to avoid potential current and future bottlenecks with our more powerful GPU, we're going with a better CPU in the i5-8400. An alternative would be the R5 1600. The Core i5-8400 is the faster IPC processor and therefore should give you a higher average FPS in most games. However, the R5 1600 is tempting as it gives you 6 cores and 12 threads rather than the 6 cores and 12 threads CPU makes sense. On the other hand, if you just plan on playing games, the i5-8400 is the optimal choice. Storage OptionsFor storage, we're sticking with a standard SSD here and it would be faster. However, I don't think the tradeoffs would be worth it considering the budget. Corsair 200R - A Good Case for Budgets Around \$500ur case is the Corsair 200R. It's one of the best cases in the \$50 price range. It's one you could stick in a budget build or even use in a high one. It has plenty of room for a full-sized graphics card or a CPU cooler up to 165mm tall. If you prefer to see your components, a windowed option is available. Otherwise the standard black box of the 200R is classy, has plenty of room for additional fans, has tool-free installation, and includes 2 120mm fans (front and rear). Final Thoughts: Overall I'm happy with the overall balance of this build. We've cut costs where we can while giving FPS critical components a high budget. \$1,000 Intel i5 or AMD Ryzen 5 Gaming PC For extreme frames in 1080p or 60FPS in 1440p. Part\$1,000 Intel Build\$1,000 AMD BuildCPUi5-8400Ryzen 5 1600MotherboardMSI Z370-A ProAsus Prime B350-PLUSMemoryCorsair Vengeance LPX 2x4GB DDR4-3000Corsair Vengeance LPX 2x4GB DDR4-3000StoragePNY CS1311 240GBPNY CS1311 240GBWD Caviar Blue 1TBWD Caviar Blue 1TBWD Caviar Blue 1TBWD Caviar Blue 1TBWD Caviar Blue 1TBVideo CardGTX 1070CaseCorsair 200RCorsair 2 we're saving that budget for a GPU upgrade. If you're going with 1440p, a CPU like the i5-8400 or Ryzen 5 1600 should be more than enough. The Intel i5-8400 processor will give you slightly more frames while the Ryzen 5 1600 should be more than enough. other. Avoid Overspending On Your Motherboard It's easy to spend too much on your motherboard. However, it's unlikely that it would increase your performance. Still, both builds are getting an upgraded motherboard with plenty of features. While the i5-8400 isn't capable of overclocking, the Ryzen 5 1600 will be on the B350-Plus board along with its stock cooler. If you'd prefer to overclock an Intel processor, go with the i5-8600k and a hyper 212 Evo along with the board listed above. Upgrading to a T1 Gold Rated PSUWe've also decided to upgrade the power supply to a tier 1 option. We don't need the additional capacity, but the NEX 650W from EVGA is one of the cheaper quality options available and one worthy of our recommendation. Memory Speeds for Intel vs AMD RyzenAMD Ryzen's performance thrives on memory. So, you'll want to aim for something that will give you around \$400A card like the GTX 1070 is more than what you need for 1080p 60 frames per second. So, if that's your goal, this might be overkill. However, if you're looking to go with a high frame rate in 1080p or high to ultra resolution 60 fps gameplay in 1440p, it's the perfect option. Alternatively, you might be able to fit in the GTX 1070Ti here. At around \$70 to \$100 more it gives you GTX 1080-like performance on the cheap. \$1,250 1440p VR Gaming Machine For 1440p game play with high frames. PartsIntel \$1,250 BuildCPUi5-8400Ryzen 5 1600CPU CoolerStockStock Wraith CoolerMotherboardGigabyte Z370 Aorus Gaming 7ASRock X370 TaichiStorageSamsung 960 EVO M.2 SSDSamsung 960 EVO M.2 SSDSams Caviar Blue 1TB WD Caviar Blue 1TB Video CardGTX 1070 TiCaseNSXT S340Power SupplyEVGA SuperNOVA 650WEVGA SuperNOVA 650WWant to go for higher frames in 1440p or have entry-level play in 4k? This \$1,250 build will get you there. Processor OptionsWith the Intel i5-8400 you've got a faster IPC 6 core processor that will certainly give you better FPS in games. However, the AMD Ryzen 5 1600 gives you the opportunity to overclock for additional performance and could be an option here, would be a decent option if it weren't currently overpriced and hard to find. Motherboards I've picked two rock solid boards here. You certainly don't have to go with these boards. In fact, you could save money and go with the same boards as the \$1,000 build and get similar performance. However, the Z370 Aorus Gaming 7 and ASRock Taichi are what I'd step up to if you're looking for a bit more. The Taichi is an award winner at TweakTown for Best Performance. Staying With a Budget Motherboard for Intel and Asus Prime B350-PLUS AM4 Motherboard for the AMD build should give you plenty of performance and features. Again, our budget doesn't dictate a more expensive motherboard as it would decrease our budget for a graphics card.GTX 1070Ti - Hard to Pass UpThe GTX 1080Ti as the GTX 1080 in terms of performance. Above this, I'd recommend the GTX 1080Ti as \$500 and allow you to play at a high framerate in 1440p or even 4k in medium to high settings at 60 frames. It's Worth Going M.2 HereFor storage, we've moved on to the faster M.2 solid state drive for its capacity. However, if you're spending this much you should really stick with the latest technology. It'll give you blazing speeds for your OS and all of your favorite programs. Booting should be nearly instantaneous. \$1,250 Budget Build Final Thoughts:Overall this is a build that we feel most can get behind. It's not too shiny but makes up for it in pure performance. \$1,600 High-End Gaming Rig For 1440p gameplay with high frames or high to ultra in 4k. *A mounting kit may be required for compatibility. PartsIntel i7 \$1,600 BuildAMD Ryzen \$1,600 BuildAMD R LPX 16GB 3000MHzStorageSamsung 960 EVO 250GB M.2Samsung 960 EVO 250GB M.2Samsung 960 EVO 250GB M.2WD Caviar Blue 1 TBVIdeo CardGTX 1080 TiCaseNSXT S340Power SupplyEVGA SuperNova NEX 650WEVGA SuperNova to go up to an i5-8600k here or even the i7 8700; however, prices are simply too high right now. For that reason, we're sticking with the 6 core i5-8400 and going up on the AMD side to the R7 1700. CPU Cooler OptionsWe're using a Noctua NH-D15 CPU Cooler for the Ryzen build. So, depending on where you're getting it from, you may need a separate mounting bracket. These are typically available for cheap or even free from the manufacturer website. As companies continue to adapt to Ryzen, these will likely be unnecessary. For the Intel Build, we're using the cheaper Hyper 212 Evo. It should allow an overclock of around 5GHz. So, it's inexpensive and does basically everything you need it do for around \$30. Faster MemoryWe're going with fast ram here for the AMD and Intel builds here. It's pretty crucial for the AMD build as I mentioned above. Fitting in a GTX 1080TiYes, we could have added more storage and gotten a fancier case and motherboard here; however, we'd have skimped on the most important component. So, we're squeezing in GTX 1080Ti here. It's ideal for 4k, VR, or high frame rate 1440p gaming with performance up to 35% improved over the GTX 1080. Final Thoughts for the \$1600 BuildOverall, we feel this build is a good mix of maximizing performance and functionality. If you don't have a high refresh rate or resolution monitor, you may prefer to allocate more of your GPU budget to something else, \$2,000 4k Gaming and Editing PC Monster For editing and gaming with high FPS in 1440p or 60 frames in high to ultra settings 4k, *A mounting adapter may be required. Parts \$2,000 Intel Editing PC Work and FPS in 1440p or 60 frames in high to ultra settings 4k, *A mounting adapter may be required. Parts \$2,000 Intel Editing PC Work and FPS in 1440p or 60 frames in high to ultra settings 4k, *A mounting adapter may be required. Parts \$2,000 Intel Editing PC Work and FPS in 1440p or 60 frames in high to ultra settings 4k, *A mounting adapter may be required. Parts \$2,000 Intel Editing PC Work and FPS in 1440p or 60 frames in high to ultra settings 4k, *A mounting adapter may be required. 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The 750D is capable of keeping your expensive components cool as well. Increased OverclockingAs you'll likely need good CPU performance, we've also included the Corsair H100i v2 coolers. Along with the good midrange motherboards we've chosen, you should be able to get Ryzen to 4GHz and Coffee Lake to 5GHz. This will cut your rendering times considerably. Final Word: Overall, this build may be more than enough for the average gamer; however, if you thrive on playing at the best FPS and resolution when compared to prebuilt solutions. Building a PC is simple and allows you to get more bang for your buck. Purchasing something prebuilt gets you less performance with typically inferior parts. So, if you're ready to dive in, here are a few things you should think about when choosing the hardware. Choosing Your CPU your buck. Purchasing something prebuilt gets you less performance with typically inferior parts. So, if you're ready to dive in, here are a few things you should think about when choosing the hardware. AMD - Who has the Best CPU of 2018? The two big players in the CPU market are Intel and AMD. And depending on what the goal is of your computer build you may prefer one over the other. The easy way to think about it is that Intel processors, in general, have faster IPC or instructions per clock. This means that for each core or thread they perform faster. For games that prefer faster over more cores (most of them) Intel will typically give more FPS or frames per second. So, if your only goal is to get the most performance in games, Intel will typically give more FPS or frames per second. So, if your only goal is to get the most performance in games, Intel will typically give more FPS or frames per second. So, if your only goal is to get the most performance in games, Intel will typically give more FPS or frames per second. 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As more and more games continue to use more cores, this will certainly give AMD CPUs additional longevity. How Much CPU do you Really Need? For gaming, the amount of CPU you need is determined by your graphics card, then a CPU from \$75 to \$125 likely won't bottleneck it. However, if you're purchasing a \$700 graphics card, you'll need something in the \$300 to \$400 range to give you the best results. The resolution you play at also matters. Those who play at a higher resolution are putting more demands on their graphics card. As such, the CPU they use is actually not as big of a deal. This is counterintuitive to many. Installing Your ProcessorInstalling your CPU is actually a simple process as long as you've purchased the correct motherboard. Simply align the notches of your CPU with the socket of your motherboard being careful not to bend any pins. Once it's installed, the socket latch should do the rest of the work. Pull it down and latch it into place. Choosing a Motherboard It's easy to overspend on a motherboard. They come as cheap as \$50 and as expensive as around \$500. Yet, the performance you'll actually get in a game isn't that different between the two. So, what's the difference? Some motherboards have more features and include the option to overclock your Ram and CPU. Better parts and even size can also make a difference. Motherboard Compatibility When you purchase your processor, pay attention to the socket type. This should correspond to the motherboard. From there, you'll need an AM4 motherboard. From there, you'll want to determine what type of chipset of that type of motherboard you need. The chipset of your motherboard is just another way of saying that certain features are quaranteed to be found on that type of motherboard. So, the best way to determine what features your motherboard has is to look at the specifications of the motherboard itself. From there, you'll have to determine what types of features you want on your motherboard or if you want to overclock. Overclocking is only available on certain chipsets. So, knowing that beforehand is crucial; however, most gamers do not overclock. Installing Your MotherboardMotherboards come in various sizes that fit into certain types of cases. So, be sure you're getting a case that is compatible. For the most part, bigger cases will fit smaller motherboard. Once you've done that install motherboard offsets in the corresponding PC case holes. Place the motherboard down on the offsets while forcing the back I/O into the back of the case. Screw the motherboard down to the offsets. What Motherboard down to the offsets while forcing the back I/O into the back of the case. Screw the motherboard down to the offsets. What Motherboard down to the offsets while forcing the back I/O into the back of the case. Screw the motherboard down to the offsets. What Motherboard down to the offsets while forcing the back I/O into the back I/O int higher-end PCs has gone over the years. So, it's unlikely you'll need a large capacity power supply. That being said you can get a general idea by using a power supply Efficiency and 80 Plus CertificationI recommend you go with a good energy efficient power supply that is rated at least 80 PLUS. This means that the power supply is at least 80% efficient with the power it draws from the wall. 80 Plus power supply. I've also made a list of the top rated power supplies on the market. I recommend that if you're wanting additional information on power supply SizesIf you buy an ATX or standard power supply it should fit into any Micro ATX, mid-tower, or full tower PC case. For other slim sizes, be sure to check your case's specifications. Installing Your Power SupplyPower supplies are typically mounted on the top or the bottom of the back of your PC case. Use four of the screws provided by your motherboard manufacturer to secure it into place. Choosing a PC Case While your case certainly won't affect the performance of your PC much, it's still important to find something compatible that will help to keep your components cool. Understanding Case Sizes and Motherboard Sizes include mini ITX, Micro, mid-tower, and full-sized towers. Some large-sized cases may be compatible with any smaller motherboard; however, be sure to check the manufacturer technical details to be sure. Compatibility typically has to do with where the holes are for the motherboard offsets. Cooling Cases come not only with or without fans but also compatibility for liquid cooling. I'd recommend you get a case that has at least one fan even if you're doing a budget build. A front fan brings in cool air and helps to blow the hot air out the back of your computer. This keeps your PC and components cool which also increases their longevity. The more wattage that your PC and components cool which also increases their longevity. The more wattage that your PC and components cool which also increases their longevity. The more wattage that your PC and components cool which also increases their longevity. The more wattage that your PC and components cool which also increases their longevity. The more wattage that your PC and components cool which also increases their longevity. The more wattage that your PC and components cool which also increases their longevity. The more wattage that your PC and components cool which also increases their longevity. The more wattage that your PC and components cool which also increases their longevity. The more wattage that your PC and components cool which also increases their longevity. The more wattage that your PC and components cool which also increases their longevity. The more wattage that your PC and components cool which also increases their longevity. The more wattage that your PC and components cool which also increases their longevity. The more wattage that your PC and components cool which also increases the properties of the properties o you build a huge PC that you plan on overclocking, additional cooling plans may be ideal. Choosing Ram for Your System DDR4 is the latest memory technology. It's available in speeds from 2133MHz to above 4000MHz and comes in various capacities. How Much Ram Do You Need? For any gaming system, the typical answer to this is 8GB. I'd say that in almost every situation that this is true. While some games use over 8GB I haven't seen a huge difference in a number of frames one gets simply by having Ram over this amount. That being said, some modern games do go over so if you're wanting to future proof your system, 16GB might be a good idea. How Fast Does Your Ram Need To Be? This

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