

Forum:[Hack Forums](#)

Thread: [\[HELP\] CUSTOM PC BUILD | VR Ready |](#)

Motown_Temp - February 13, 2020, 4:19 pm

I'm looking to see what would be the best custom build to build, I'm not looking to run games in ultra settings but high settings and be VR capable

G?df?t?? - February 13, 2020, 5:44 pm

(Feb 13, 2020 05:19 PM)Motown_Temp Wrote: [\[CITE\]](#) I'm looking to see what would be the best custom build to build, I'm not looking to run games in ultra settings but high settings and be VR capable

Are you wanting someone to spec and price you out a PC? If so, what is your budget?

Motown_Temp - February 13, 2020, 8:16 pm

Yes, & \$600-\$800 if possible .

Bastille - February 15, 2020, 3:30 am

Hello,

Here is one, seems the RX 580 is enough to run VR games. CPU Fan with the Ryzen, or you can change it for another if you want

[PCPartPicker Part List](#)

CPU: [AMD Ryzen 5 2600 3.4 GHz 6-Core Processor](#) (\$119.99 @ B&H)
Motherboard: [MSI B450-A PRO ATX AM4 Motherboard](#) (\$104.50 @ Amazon)
Memory: [G.Skill Aegis 16 GB \(2 x 8 GB\) DDR4-3000 Memory](#) (\$66.99 @ Newegg)
Storage: [Western Digital Blue 500 GB M.2-2280 Solid State Drive](#) (\$64.98 @ Amazon)
Storage: [Seagate Barracuda Compute 2 TB 3.5" 7200RPM Internal Hard Drive](#) (\$49.99 @ Amazon)
Video Card: [MSI Radeon RX 580 8 GB ARMOR OC Video Card](#) (\$174.99 @ Newegg)
Case: [Phanteks Eclipse P400 ATX Mid Tower Case](#) (\$75.00 @ Amazon)
Power Supply: [EVGA SuperNOVA G3 550 W 80+ Gold Certified Fully Modular ATX Power Supply](#) (\$92.98 @ Newegg)
Total: \$749.42
Prices include shipping, taxes, and discounts when available
Generated by [PCPartPicker](#) 2020-02-15 06:29 EST-0500

Motown_Temp - February 15, 2020, 8:58 pm

(Feb 13, 2020 05:19 PM)Motown_Temp Wrote: [\[CITE\]](#) I'm looking to see what would be the best custom build to build, I'm not looking to run games in ultra settings but high settings and be VR capable

(Feb 15, 2020 04:30 AM)Yseurk Wrote: [\[CITE\]](#) Hello,

Here is one, seems the RX 580 is enough to run VR games. CPU Fan with the Ryzen, or you can change it for another if you want

[PCPartPicker Part List](#)

CPU: [AMD Ryzen 5 2600 3.4 GHz 6-Core Processor](#) (\$119.99 @ B&H)
Motherboard: [MSI B450-A PRO ATX AM4 Motherboard](#) (\$104.50 @ Amazon)
Memory: [G.Skill Aegis 16 GB \(2 x 8 GB\) DDR4-3000 Memory](#) (\$66.99 @ Newegg)
Storage: [Western Digital Blue 500 GB M.2-2280 Solid State Drive](#) (\$64.98 @ Amazon)
Storage: [Seagate Barracuda Compute 2 TB 3.5" 7200RPM Internal Hard Drive](#) (\$49.99 @ Amazon)
Video Card: [MSI Radeon RX 580 8 GB ARMOR OC Video Card](#) (\$174.99 @ Newegg)
Case: [Phanteks Eclipse P400 ATX Mid Tower Case](#) (\$75.00 @ Amazon)
Power Supply: [EVGA SuperNOVA G3 550 W 80+ Gold Certified Fully Modular ATX Power Supply](#) (\$92.98 @ Newegg)
Total: \$749.42
Prices include shipping, taxes, and discounts when available
Generated by [PCPartPicker](#) 2020-02-15 06:29 EST-0500
Thanks, imma take a look at it. I assume the RX580 can run some game on high settings? CoD for example

.eXe - February 17, 2020, 7:50 am
(Feb 15, 2020 09:58 PM)Motown_Temp Wrote: [\[CITE\]](#) Thanks, imma take a look at it. I assume the RX580 can run some game on high settings? CoD for example
Yes, it will run most things pretty well.