

Forum:[Hack Forums](#)

Thread: [Need a decent build for \\$400-600](#)

Errors - January 27, 2016, 7:22 pm

Hello,

So I am looking to build a pc for around \$400-\$600. I will be using it for editing videos, occasionally streaming, and some gaming. Not looking for anything super crazy but as long as it can render my videos pretty quick without everything else needing to be shut down that'd be great!

Prefer the parts to be available on Amazon and fulfilled by Amazon if possible.

GuildMaster - January 27, 2016, 8:41 pm

I went a little over budget with this one but I tried to include as many Amazon links as possible.

Spoiler ([Click to View](#))[PCPartPicker part list](#) / [Price breakdown by merchant](#)

CPU: [Intel Core i5-6400 2.7GHz Quad-Core Processor](#) (\$183.88 @ OutletPC)
Motherboard: [Gigabyte GA-H110M-A Micro ATX LGA1151 Motherboard](#) (\$49.99 @ Amazon)
Memory: [Corsair Vengeance LPX 8GB \(1 x 8GB\) DDR4-2400 Memory](#) (\$45.99 @ Amazon)
Storage: [Western Digital Caviar Blue 1TB 3.5" 7200RPM Internal Hard Drive](#) (\$48.88 @ OutletPC)
Video Card: [Sapphire Radeon R9 380 4GB NITRO Dual-X OC Video Card](#) (\$194.99 @ Newegg)
Case: [Cougar Solution 2 ATX Mid Tower Case](#) (\$39.99 @ Amazon)
Power Supply: [XFX TS 550W 80+ Gold Certified ATX Power Supply](#) (\$69.99 @ Amazon)
Total: \$633.71

Prices include shipping, taxes, and discounts when available

Generated by PCPartPicker 2016-01-27 23:39 EST-0500

I'd wait for another members input.

Errors - January 28, 2016, 12:25 pm

(Jan 27, 2016 09:41 PM)GuildMaster Wrote: [\[CITE\]](#) I went a little over budget with this one but I tried to include as many Amazon links as possible.

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Generated by PCPartPicker 2016-01-27 23:39 EST-0500

I'd wait for another members input. I like this build and I could get more AGC to buy it for sure.

If you guys have any others let me know please, looking for something to compare it to

Gt403cyl - January 28, 2016, 7:09 pm

In my opinion save another \$100 and go for this, the Xeon will be better for your editing and streaming while gaming well too.

[PCPartPicker part list](#) / [Price breakdown by merchant](#)

CPU: [Intel Xeon E3-1231 V3 3.4GHz Quad-Core Processor](#) (\$244.99 @ SuperBiiz)
Motherboard: [Gigabyte GA-H97M-HD3 Micro ATX LGA1150 Motherboard](#) (\$78.99 @ Amazon)
Memory: [Mushkin ECO2 8GB \(1 x 8GB\) DDR3-1600 Memory](#) (\$29.99 @ Newegg)
Storage: [Western Digital Caviar Blue 1TB 3.5" 7200RPM Internal Hard Drive](#) (\$48.88 @ OutletPC)
Video Card: [Sapphire Radeon R9 380 4GB NITRO Dual-X OC Video Card](#) (\$194.99 @ Newegg)
Case: [Thermaltake Versa H22 ATX Mid Tower Case](#) (\$34.98 @ Directron)
Power Supply: [SeaSonic G 550W 80+ Gold Certified Semi-Modular ATX Power Supply](#) (\$72.99 @ NCIX US)
Total: \$705.81
Prices include shipping, taxes, and discounts when available
Generated by PCPartPicker 2016-01-28 22:08 EST-0500

?Monkey D. Luffy - January 28, 2016, 7:18 pm

(Jan 28, 2016 08:09 PM)Gt403cyl Wrote: [\[CITE\]](#) In my opinion save another \$100 and go for this, the Xeon will be better for your editing and streaming while gaming well too.

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I do agree with this but perhaps drop that psu since it's a little pricey and go with something a little bit cheaper
<http://pcpartpicker.com/part/seasonic-power-supply-s12ii520bronze>
for example.

Gt403cyl - January 28, 2016, 10:18 pm

(Jan 28, 2016 08:18 PM)?Monkey D. Luffy Wrote: [\[CITE\]](#) I do agree with this but perhaps drop that psu since it's a little pricey and go with something a little bit cheaper
<http://pcpartpicker.com/part/seasonic-power-supply-s12ii520bronze>
for example.

Recommended for the 380 is 550w....

Errors - January 29, 2016, 4:25 am

Guys, I'm not really worried about the cost of the unit increasing by a couple hundred bucks or so. I'll just continue to buy more AGC, that's why I asked for them to be Amazon specific :). Made a budget for this PC \$600 in BTC, have been selling it for AGC at around 65% so we're good :). Still looking for a couple more builds but these ones so far are pretty good, and clean looking!

Errors - February 7, 2016, 12:01 pm

I am still looking for a few builds for editing if you wouldn't mind pointing me in the right direction!

Kumara - February 7, 2016, 12:03 pm

[PCPartPicker part list](#) / [Price breakdown by merchant](#)

CPU: [Intel Pentium G3258 3.2GHz Dual-Core Processor](#) (\$66.88 @ OutletPC)
CPU Cooler: [Cooler Master Hyper 212 EVO 82.9 CFM Sleeve Bearing CPU Cooler](#) (\$24.88 @ OutletPC)
Thermal Compound: [ARCTIC MX4 4g Thermal Paste](#) (\$6.89 @ OutletPC)
Motherboard: [MSI B85-G43 GAMING ATX LGA1150 Motherboard](#) (\$93.98 @ OutletPC)
Memory: [G.Skill Ripjaws Series 8GB \(2 x 4GB\) DDR3-1600 Memory](#) (\$35.89 @ OutletPC)
Storage: [Sandisk SSD PLUS 120GB 2.5" Solid State Drive](#) (\$44.73 @ Amazon)
Video Card: [PowerColor Radeon R7 370 2GB PCS+ Video Card](#) (\$123.98 @ Newegg)
Case: [Thermaltake Commander MS/I Snow Edition \(White/Black\) ATX Mid Tower Case](#) (\$37.99 @ Micro Center)
Power Supply: [Corsair CX 430W 80+ Bronze Certified Semi-Modular ATX Power Supply](#) (\$40.98 @ Newegg)
Monitor: [Acer S220HQLAbd 60Hz 21.5" Monitor](#) (\$89.99 @ Amazon)
Total: \$566.19
Prices include shipping, taxes, and discounts when available
Generated by PCPartPicker 2016-02-07 15:01 EST-0500

Idk if you need a monitor, but here you go.

Breeze26509 - February 7, 2016, 12:44 pm

(Feb 7, 2016 01:03 PM)?SwagDaddy Wrote: [\[CITE\] PCPartPicker part list](#) / [Price breakdown by merchant](#)

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Idk if you need a monitor, but here you go.

Dual cores just aren't enough for games nowadays.

Good luck overclocking the G3258 on a B85 board. If you're spending that much on a B85 board, you may as well go with Z97.

Meh SSD

Shit PSU

OP wanted to buy the parts from Amazon.

@OP:

[PCPartPicker part list](#) / [Price breakdown by merchant](#)

CPU: [Intel Core i5-4460 3.2GHz Quad-Core Processor](#) (\$179.99 @ Amazon)

Motherboard: [Asus B85M-G R2.0 Micro ATX LGA1150 Motherboard](#) (\$64.99 @ Amazon)

Memory: [Crucial Ballistix Sport 8GB \(2 x 4GB\) DDR3-1600 Memory](#) (\$32.99 @ Amazon)

Storage: [Hitachi Ultrastar 1TB 3.5" 7200RPM Internal Hard Drive](#) (\$42.00 @ Amazon)

Video Card: [MSI Radeon R7 370 4GB Video Card](#) (\$164.99 @ Amazon)

Case: [Rosewill REDBONE ATX Mid Tower Case](#) (\$32.99 @ Amazon)

Power Supply: [EVGA 750W 80+ Bronze Certified Semi-Modular ATX Power Supply](#) (\$64.99 @ Amazon)

Total: \$582.94

Prices include shipping, taxes, and discounts when available

Generated by PCPartPicker 2016-02-07 15:50 EST-0500

Moxxi - February 7, 2016, 1:37 pm

(Feb 7, 2016 01:44 PM)Breeze26509 Wrote: [\[CITE\]](#) -snip-

Good build, just wanted to make a quick note. If OP can stretch his budget a bit further by another few hundred like he said he might be able to I would look into upping the CPU and going to 16gb of ram or more.

responding to this comment from OP

Quote:render my videos pretty quick without everything else needing to be shut down

I can use 8gb of ram super quick just having chrome tabs open and watching a stream and playing a game... if you want to render videos while doing other things without anything slowing down it might be something to think about

since OP said in a post he could spend about 200 more

[PCPartPicker part list](#) / [Price breakdown by merchant](#)

CPU: [Intel Core i7-4790 3.6GHz Quad-Core Processor](#) (\$307.00 @ Amazon)

Motherboard: [Asus B85M-G R2.0 Micro ATX LGA1150 Motherboard](#) (\$64.99 @ Amazon)

Memory: [Crucial Ballistix Sport 16GB \(2 x 8GB\) DDR3-1600 Memory](#) (\$66.99 @ Amazon)

Storage: [Hitachi Ultrastar 1TB 3.5" 7200RPM Internal Hard Drive](#) (\$42.00 @ Amazon)

Video Card: [MSI Radeon R7 370 4GB Video Card](#) (\$164.99 @ Amazon)

Case: [Rosewill REDBONE ATX Mid Tower Case](#) (\$32.99 @ Amazon)

Power Supply: [EVGA 750W 80+ Bronze Certified Semi-Modular ATX Power Supply](#) (\$64.99 @ Amazon)

Total: \$743.95

Prices include shipping, taxes, and discounts when available

Generated by PCPartPicker 2016-02-07 16:42 EST-0500

Breeze26509 - February 7, 2016, 1:53 pm

(Feb 7, 2016 02:37 PM)M?xxi Wrote: [\[CITE\]](#) -snip-

Changed CPU to a Xeon 1231 v3 because more or less the same performance, and cheaper. Changed GPU as well with the money saved by going with the Xeon.

[PCPartPicker part list](#) / [Price breakdown by merchant](#)

CPU: [Intel Xeon E3-1231 V3 3.4GHz Quad-Core Processor](#) (\$251.73 @ Amazon)

Motherboard: [Asus B85M-G R2.0 Micro ATX LGA1150 Motherboard](#) (\$64.99 @ Amazon)
Memory: [Crucial Ballistix Sport 16GB \(2 x 8GB\) DDR3-1600 Memory](#) (\$66.99 @ Amazon)
Storage: [Hitachi Ultrastar 1TB 3.5" 7200RPM Internal Hard Drive](#) (\$42.00 @ Amazon)
Video Card: [XFX Radeon R9 380 4GB Double Dissipation Video Card](#) (\$223.62 @ Amazon)
Case: [Rosewill REDBONE ATX Mid Tower Case](#) (\$32.99 @ Amazon)
Power Supply: [EVGA 750W 80+ Bronze Certified Semi-Modular ATX Power Supply](#) (\$64.99 @ Amazon)

Total: \$747.31

Prices include shipping, taxes, and discounts when available

Generated by PCPartPicker 2016-02-07 16:52 EST-0500

Moxxi - February 7, 2016, 1:58 pm

(Feb 7, 2016 02:53 PM)Breeze26509 Wrote: [\[CITE\]](#) Changed CPU to a Xeon 1231 v3 because more or less the same performance, and cheaper.

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Total: \$747.31

Prices include shipping, taxes, and discounts when available

Generated by PCPartPicker 2016-02-07 16:52 EST-0500

? nice, I dont know much about the Xeons so thats why I let you handle it lol

Errors - February 7, 2016, 4:11 pm

(Feb 7, 2016 01:03 PM)?SwagDaddy Wrote: [\[CITE\]](#) [PCPartPicker part list](#) / [Price breakdown by merchant](#)

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I appreciate the build but as I believe somebody stated already I am buying this on Amazon ?

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I can use 8gb of ram super quick just having chrome tabs open and watching a stream and playing a game... if you want to render videos while doing other things without anything slowing down it might be something to think about

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I am fine with it slowing down some, what I don't want is for it to be like my laptop where everything else crashes almost instantly. Also I like this build, case is a little harder on the eye's but yolo

Moxxi - February 7, 2016, 4:35 pm

(Feb 7, 2016 05:11 PM)Errors Wrote: [\[CITE\]](#) Hello,
I appreciate the build but as I believe somebody stated already I am buying this on Amazon ?

I am fine with it slowing down some, what I don't want is for it to be like my laptop where everything else crashes almost instantly. Also I like this build, case is a little harder on the eye's but yolo
its just a cheaper case, lots of better lookin ones but youre gonna end up paying more.

GreyHatZone - February 7, 2016, 4:37 pm

(Feb 7, 2016 02:53 PM)Breeze26509 Wrote: [\[CITE\]](#) Changed CPU to a Xeon 1231 v3 because more or less the same performance, and cheaper.

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Total: \$747.31

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This is by far the best build on here for the price :)

The only thing that I would change is the PSU but overall it's great.

Errors - February 7, 2016, 4:54 pm

(Feb 7, 2016 05:35 PM)M?xxi Wrote: [\[CITE\]](#) its just a cheaper case, lots of better lookin ones but youre gonna end up paying more.Yea I saw, theirs a guy locally that builds cases but he charges crazy...

I'd be willing to hit \$800 if need be ?

Moxxi - February 7, 2016, 5:17 pm

(Feb 7, 2016 05:54 PM)Errors Wrote: [\[CITE\]](#) Yea I saw, theirs a guy locally that builds cases but he charges crazy...

I'd be willing to hit \$800 if need be ?

look into the Corsair 200R, its only like \$20 more

Captain Falcon - February 7, 2016, 8:20 pm

Updated build for the OP with SSD instead of the Hitachi, and 200R case.

[PCPartPicker part list](#) / [Price breakdown by merchant](#)

CPU: [Intel Xeon E3-1231 V3 3.4GHz Quad-Core Processor](#) (\$244.99 @ SuperBiiz)

Motherboard: [Asus B85M-G R2.0 Micro ATX LGA1150 Motherboard](#) (\$64.89 @ OutletPC)

Memory: [Crucial Ballistix Sport 16GB \(2 x 8GB\) DDR3-1600 Memory](#) (\$66.99 @ Amazon)

Storage: [Samsung 850 EVO-Series 250GB 2.5" Solid State Drive](#) (\$84.89 @ OutletPC)

Video Card: [XFX Radeon R9 380 4GB Double Dissipation Video Card](#) (\$220.91 @ OutletPC)

Case: [Corsair 200R ATX Mid Tower Case](#) (\$44.99 @ Newegg)

Power Supply: [EVGA 750W 80+ Bronze Certified Semi-Modular ATX Power Supply](#) (\$59.99 @ NCIX US)

Total: \$787.65

Prices include shipping, taxes, and discounts when available

Generated by PCPartPicker 2016-02-07 23:21 EST-0500

The 250GB SSD will last you a good while until you can save up for one of these to use as storage (\$50):

<http://pcpartpicker.com/part/western-digital-internal-hard-drive-wd10ezex>

Amazon links:

Spoiler ([Click to View](#))

CPU:

http://www.amazon.com/Intel-Xeon-Processor-E3-1231V3B-BX80646E31231V3/dp/B00KB4A2XA/ref=sr_1_1?ie=UTF8&qid=1454905539&sr=8-1&keywords=Intel+Xeon+E3-1231+V3+3.4GHz+Quad-Core+Processor

Motherboard: <http://www.amazon.com/dp/B00KO6F8YI/?tag=pcpapi-20>

RAM: <http://www.amazon.com/dp/B006YG9EEW/?tag=pcpapi-20>

SSD: <http://www.amazon.com/dp/B00OAJ412U/?tag=pcpapi-20>

GPU: <http://www.amazon.com/dp/B00ZCBDUWM/?tag=pcpapi-20>

Case: <http://www.amazon.com/dp/B009GXZ8MM/?tag=pcpapi-20>

PSU: <http://www.amazon.com/dp/B00KFAFRW6/?tag=pcpapi-20>