Posted by MexPirate on Fri, 04 May 2007 16:59:32 GMT

View Forum Message <> Reply to Message

Current favourite is this: http://www.eclipsecomputers.com/systemview.aspx?id=100

I ocan only stretch to £600 including VAT+Delivery and I am in England.

Only thing I might do i double the memory up to 2048mb for an extra £20.

Any comments or suggestions for alternatives would be apprecieated, things that matter:

Pentium Dual Core Processor

Decent graphics card, preferably SLI

min 1GB memory

Subject: Re: New PC, Advice please

Posted by AmunRa on Fri, 04 May 2007 17:55:25 GMT

View Forum Message <> Reply to Message

intel core 2 duo hax!

Subject: Re: New PC, Advice please

Posted by Carrierll on Fri, 04 May 2007 18:00:41 GMT

View Forum Message <> Reply to Message

I would recommend that you build your own. You might think "I don't know how to do that" - but consider I learnt how to do it from just two books from my library and the internet, it's not that hard.

As you're UK based, like me, I can recommed;

www.overclockers.co.uk and www.saverstore.com (Who recently redesigned and don't have all thier stock back yet)

Subject: Re: New PC, Advice please

Posted by inz on Fri, 04 May 2007 18:13:24 GMT

View Forum Message <> Reply to Message

I get all my PC stuff from http://www.ebay.co.uk

Carrier is right, build your own. There are loads of tutorials on the net. My advice is invest in an expensive motherboard, cheap ones are slow and crappy.

Subject: Re: New PC, Advice please

Posted by jimmyny on Fri, 04 May 2007 18:34:25 GMT

View Forum Message <> Reply to Message

use ebuyer.co.uk to find bits you want. They have reasonable prices but always shop around for the best prices

Subject: Re: New PC, Advice please

Posted by MexPirate on Fri, 04 May 2007 18:42:26 GMT

View Forum Message <> Reply to Message

I am capable of building a machine from scratch and I have done it before, but I don't want to on this occasion - you can configure whatever machine you want through most online retailers, it's easier and means I can be assured that everything is done correctly.

Subject: Re: New PC, Advice please

Posted by Crusader on Fri, 04 May 2007 18:42:42 GMT

View Forum Message <> Reply to Message

Good choice, MexPirate. It looks like a nice PC to me.

It seems you are a "plug-and-play" person like me: like buy the computer and play!

But I agree with everyone else's suggestion and so I highly suggest that you build your own rig...it's WAY TOO COOLER AND IT IS SO EASY! You will love your investment.

Here's a great tutorial site everyone's talking about: http://www.buildeasypc.com/

It explains EVERYTHING.

But of course, feel free to buy the Fusion...looks damn good to me.

Posted by MexPirate on Fri, 04 May 2007 19:31:20 GMT

View Forum Message <> Reply to Message

OK, I trust ebuyer and have bought from them before so I thought I would do a comparison using the cheapest available equivelant components, wasn't sure about any cables I might need (IDE, power etc) that might add a few £'s but it is a minute price difference an I know this system will perform well for gaming (36.2fps for Prey test):

Looks like I will stick with it unless anyone else has suggestions for other companies (I use ebay but don't trust the component or build quality of machines on there & overclockers came out a lot more expensive)

Subject: Re: New PC, Advice please

Posted by mrpirate on Fri, 04 May 2007 19:38:07 GMT

View Forum Message <> Reply to Message

Don't get Vista Home Basic, it doesn't even come with Aero.

Subject: Re: New PC, Advice please

Posted by MexPirate on Fri, 04 May 2007 20:03:19 GMT

View Forum Message <> Reply to Message

vista home premium is included with the fusion.

I just put basic on ebuyer as I was trying to get as low a price as possible.

Subject: Re: New PC, Advice please

Posted by Carrierll on Sun, 06 May 2007 08:50:07 GMT

View Forum Message <> Reply to Message

My own advice would to be to not buy Vista until November this year - by that point, it will be as stable and relatively secure as XP, as well as having more software designed to run on Vista, and not XP.

Yeah, overclockers are expensive, but it's all high quality hardware for gaming enthusiasts.

Mex - you've got two PSUs in that... (one in the tower, one not) - feel like mailing me one?

Posted by EvilWhiteDragon on Sun, 06 May 2007 09:36:08 GMT

View Forum Message <> Reply to Message

he can just remove the 550 watt model, as that will probably not have any influence. any good 450Watt PSU could power that machine.

Subject: Re: New PC, Advice please

Posted by danpaul88 on Sun, 06 May 2007 10:12:02 GMT

View Forum Message <> Reply to Message

My advice: Dont get ebuyer extra value, its unbranded stuff they get from several places and its not always very reliable. Get some Crucial or Kingston RAM instead, will put the price up a bit but will likely last longer.

Subject: Re: New PC, Advice please

Posted by MexPirate on Sun, 06 May 2007 13:30:59 GMT

View Forum Message <> Reply to Message

Yea I noticed that I added two PSU's, it's because I switched cases and the first one I added didn't have a PSU.

I decided on the fusion, it's an awesome deal:

Coe 2 Duo 6300 (1.86Ghz)

2048mb RAM

nForce SLI motherboard

Geforce 7900 GFX (Will add a second when I can afford)

**250GB HDD** 

Funky Gamers case with side window and blue neon

19" LCD Monitor

Vista Home Premium (I don't plan on shelling out on another OS in 6 months)

It came to £611, which I was pretty happy with - just need to get C&C3 + Supreme Commander and I can see how good it really is

Subject: Re: New PC, Advice please

Posted by JPNOD on Sun, 06 May 2007 17:31:30 GMT

View Forum Message <> Reply to Message

So you got a case with a PSU already in it? Do you know what brand the PSU is? I'd recommend a GOOD powersupply and not just "one" that comes with the case. Investing in the powersupply is a investment that will make your system stable for 3 years and onward. Not just that, it will also make sure (if you would like) you can overclock that E6300 baby to lets say a 3 Ghz --> stable.

Posted by JPNOD on Sun, 06 May 2007 17:34:13 GMT

View Forum Message <> Reply to Message

danpaul88 wrote on Sun, 06 May 2007 06:12My advice: Dont get ebuyer extra value, its unbranded stuff they get from several places and its not always very reliable. Get some Crucial or Kingston RAM instead, will put the price up a bit but will likely last longer.

Yup.

A verry good buy at the moment is Crucial Balistix PC5300 these are well priced and deliver a bang for the buck.

Subject: Re: New PC, Advice please

Posted by MexPirate on Mon, 07 May 2007 11:50:44 GMT

View Forum Message <> Reply to Message

The case comes with a 450w PSU included, that should do me fine for the moment although I might look at replacing it when I add the second graphics card.

Subject: Re: New PC, Advice please

Posted by icedog90 on Mon, 07 May 2007 18:11:48 GMT

View Forum Message <> Reply to Message

JPNOD is right. A high quality PSU makes ALL the diff-er-ence... in the world. That case PSU might be okay though, but that highly depends on which brand the case is. I got lucky enough to get a pretty good power supply with my case a long time ago. But now the fan is extremely noisy and I can't fix it, so I had to swap it finally. However, it did last me a good three years, and it still works... just noisy.

Subject: Re: New PC, Advice please

Posted by sadukar09 on Mon, 07 May 2007 19:57:55 GMT

View Forum Message <> Reply to Message

CarrierII wrote on Sun, 06 May 2007 03:50My own advice would to be to not buy Vista until November this year - by that point, it will be as stable and relatively secure as XP, as well as having more software designed to run on Vista, and not XP.

Yeah, overclockers are expensive, but it's all high quality hardware for gaming enthusiasts.

Mex - you've got two PSUs in that... (one in the tower, one not) - feel like mailing me one?

NEVER buy vista until XP is out of the update list and yea build ur pc is waaay cheaper than

buying cuz the pc company has to pay the ppl making it and i recommend ATI 1600 & nVidia 7600GT if ur cheap or if ur rich Asus 8800GTX or ATI 1950 and RAM u cant go wrong with corsair and AMD FTW!!!

Subject: Re: New PC, Advice please

Posted by icedog90 on Mon, 07 May 2007 20:47:28 GMT

View Forum Message <> Reply to Message

Unless you live under a rock, you should know that Intel is on top of the game right now.

Subject: Re: New PC, Advice please

Posted by Genesis2001 on Mon, 07 May 2007 21:51:03 GMT

View Forum Message <> Reply to Message

gamemodding wrote on Fri, 04 May 2007 12:13l get all my PC stuff from http://www.ebay.co.uk

Carrier is right, build your own. There are loads of tutorials on the net. My advice is invest in an expensive motherboard, cheap ones are slow and crappy.

Expense does NOT necessarily mean greatness...You can build an entire computer for around like US\$1000. http://www.newegg.com

-MathK1LL

Subject: Re: New PC, Advice please

Posted by sadukar09 on Wed, 09 May 2007 23:40:21 GMT

View Forum Message <> Reply to Message

AMDs cheaper

Subject: Re: New PC, Advice please

Posted by icedog90 on Thu, 10 May 2007 05:56:06 GMT

View Forum Message <> Reply to Message

Haven't you seen the Core 2 Duo series? They're cheaper AND faster than the current dual-core AMDs. Trust me, this is coming from someone who has always liked AMD in the past, but I'm not a fanboy of either. I just go with whatever is the best deal at the moment.

Description of the Comment of Comment and Comment Description of Comment

Posted by Blazer on Thu, 10 May 2007 05:58:51 GMT

View Forum Message <> Reply to Message

Get an E6400 procecessor if you can. They overclock NICELY. Mines at 30% overclock and I could easily push it further if I wanted.

Subject: Re: New PC, Advice please

Posted by JPNOD on Thu, 10 May 2007 06:06:38 GMT

View Forum Message <> Reply to Message

icedog90 wrote on Thu, 10 May 2007 01:56Haven't you seen the Core 2 Duo series? They're cheaper AND faster than the current dual-core AMDs. Trust me, this is coming from someone who has always liked AMD in the past, but I'm not a fanboy of either. I just go with whatever is the best deal at the moment.

Motherboards based on Intel chipset is more expensive in combination with processor vs AMD X-serie and motherboard. The thing is these C2D are dragging they can go alot higher with just "basic' aircooling so the C2D is alot better choice.

Core 2 Duo E6320 \$163 Athlon 64 X2 5200+ \$169

Core 2 Duo E4400 \$133 Athlon 64 X2 4800+ \$129

Core 2 Duo E4300 \$113 Athlon 64 X2 4400+ \$115

either way go with the E6320-->4mb cach or E4300 2mb cache

I would get the E4300 with a good cooler

Subject: Re: New PC, Advice please

Posted by icedog90 on Thu, 10 May 2007 06:12:05 GMT

View Forum Message <> Reply to Message

I wouldn't even get an intel motherboard. nForce 650i LGA 775 motherboards seem to be the right choice. AMD prices have gone down even further recently, but Core 2 Duo prices began dropping yet again too. Also, the higher-end Athlon X2s are still almost double the price of their Core 2 Duo equivalents.

Subject: Re: New PC, Advice please

Posted by sadukar09 on Thu, 10 May 2007 19:41:43 GMT

View Forum Message <> Reply to Message

JPNOD wrote on Thu, 10 May 2007 01:06icedog90 wrote on Thu, 10 May 2007 01:56Haven't you seen the Core 2 Duo series? They're cheaper AND faster than the current dual-core AMDs. Trust me, this is coming from someone who has always liked AMD in the past, but I'm not a fanboy of either. I just go with whatever is the best deal at the moment.

Motherboards based on Intel chipset is more expensive in combination with processor vs AMD X-serie and motherboard. The thing is these C2D are dragging they can go alot higher with just "basic' aircooling so the C2D is alot better choice.

Core 2 Duo E6320 \$163 Athlon 64 X2 5200+ \$169 Core 2 Duo E4400 \$133 Athlon 64 X2 4800+ \$129 Core 2 Duo E4300 \$113 Athlon 64 X2 4400+ \$115

either way go with the E6320-->4mb cach or E4300 2mb cache

I would get the E4300 with a good cooler

lol in canada all we have are QX6700, Q6600, X6800, E6700, E6600, E6400, E6300, and E4300

Subject: Re: New PC, Advice please

Posted by JPNOD on Fri, 11 May 2007 13:24:10 GMT

View Forum Message <> Reply to Message

EKT-Sadukar wrote on Thu, 10 May 2007 15:41JPNOD wrote on Thu, 10 May 2007 01:06icedog90 wrote on Thu, 10 May 2007 01:56Haven't you seen the Core 2 Duo series? They're cheaper AND faster than the current dual-core AMDs. Trust me, this is coming from someone who has always liked AMD in the past, but I'm not a fanboy of either. I just go with whatever is the best deal at the moment.

Motherboards based on Intel chipset is more expensive in combination with processor vs AMD X-serie and motherboard. The thing is these C2D are dragging they can go alot higher with just "basic' aircooling so the C2D is alot better choice.

Core 2 Duo E6320 \$163 Athlon 64 X2 5200+ \$169

Core 2 Duo E4400 \$133 Athlon 64 X2 4800+ \$129

Core 2 Duo E4300 \$113 Athlon 64 X2 4400+ \$115

either way go with the E6320-->4mb cach or E4300 2mb cache

I would get the E4300 with a good cooler

lol in canada all we have are QX6700, Q6600, X6800, E6700, E6600, E6400, E6300, and E4300

It's called keeping up 2 date, they are being replaced by thse/added to the serie.

Subject: Re: New PC, Advice please

Posted by sadukar09 on Fri, 11 May 2007 16:02:09 GMT

View Forum Message <> Reply to Message

lol we canadians never get things that are good

Subject: Re: New PC, Advice please

Posted by icedog90 on Fri, 11 May 2007 18:21:40 GMT

View Forum Message <> Reply to Message

You guys are getting those too. I'm not sure who told you Canada doesn't get them.

Subject: Re: New PC, Advice please

Posted by sadukar09 on Fri, 11 May 2007 19:16:43 GMT

View Forum Message <> Reply to Message

me

btw near my house theres a excellent comp store selling X1550 Sapphire for 85\$ XD

Subject: Re: New PC, Advice please

Posted by icedog90 on Fri, 11 May 2007 20:30:21 GMT

View Forum Message <> Reply to Message

Well, local stores are the worst places to buy PC hardware.

http://www.tigerdirect.ca/applications/SearchTools/item-details.asp?EdpNo=308464 8&CatId=2396