

Forum: [Hack Forums](#)

Thread: [Graphics card thread - Good graphics cards.](#)

IDDieselKhim - May 26, 2013, 7:08 pm

Alright so here are graphics cards ranging from budget to mid to high end.

Nvidia Cards

Budget: Nvidia GeForce GT 640

<http://www.newegg.com/Product/Product.aspx?Item=N82E16814121643> Price = \$99.99

Budget: Nvidia GTX 650 Ti

<http://www.newegg.com/Product/Product.aspx?Item=N82E16814121686> Price = \$139.99

Budget: Nvidia GTX 560 Ti

<http://www.newegg.com/Product/Product.aspx?Item=N82E16814130720> Price = \$154.99

Mid: Nvidia GTX 660 Ti <http://www.newegg.com/Product/Product.aspx?Item=N82E16814125441>

Price = \$289.99

Mid: Nvidia GTX 670 <http://www.newegg.com/Product/Product.aspx?Item=N82E16814130824>

Price = \$459.99

High: GeForce GTX 680 <http://www.newegg.com/Product/Product.aspx?Item=N82E16814130768>

Price = \$499.99

High: Nvidia GTX 780 <http://www.newegg.com/Product/Product.aspx?Item=N82E16814125461>

Price = \$649.99

High: GTX 690 <http://www.newegg.com/Product/Product.aspx?Item=N82E16814130781> \$1,019.99

ATi/AMD Cards

Budget: Radeon HD 7750 <http://www.newegg.com/Product/Product.aspx?Item=N82E16814102969>

Price = \$94.99

Budget: Radeon HD 7770 <http://www.newegg.com/Product/Product.aspx?Item=N82E16814121642>

Price = \$149.99

Budget: Radeon HD 7790 <http://www.newegg.com/Product/Product.aspx?Item=N82E16814150667>

Price = \$139.99

Mid: Radeon HD 7850 <http://www.newegg.com/Product/Product.aspx?Item=N82E16814150609>

Price = \$199.99

Mid: Radeon HD 7870 <http://www.newegg.com/Product/Product.aspx?Item=N82E16814125418>
Price = \$249.99

High: Radeon HD 7950 <http://www.newegg.com/Product/Product.aspx?Item=N82E16814125414>
Price = \$319.99

High: Radeon HD 7970 <http://www.newegg.com/Product/Product.aspx?Item=N82E16814125439>
Price = \$449.99

High: Radeon HD 7990 <http://www.newegg.com/Product/Product.aspx?Item=N82E16814125458>
Price = \$1,099.99

NOTE These are Budget, Mid and High from my point of view.

The older HD 5000/6000 Series ATi and the older GTX 400/500 Series Nvidia are still GOOD cards. They're just not listed on Newegg anymore.

And to power these cards grab at least a 700W powersupply. Recommended 850W or 1000W if you have a lot of other PC components

Hope you like it.

Websync - May 26, 2013, 7:40 pm

Mine is Nvidia GeForce GT 640 <http://www.newegg.com/Product/Product.as...6814121643>

Awesome card, I can play pretty much anything :D

IDIDieselKhim - May 26, 2013, 7:46 pm

(May 26, 2013 07:40 PM) Websync Wrote: [\[CITE\]](#) Mine is Nvidia GeForce GT 640
<http://www.newegg.com/Product/Product.as...6814121643>

Awesome card, I can play pretty much anything :D

Honestly, that depends on your resolution. If you have a 7970 and 2560x1440 you CANNOT max out Crysis 3 without lags.

However, if you have 1920x1080 and a 7970 you should be able to max Crysis 3.

The GT 640 is a good budget card indeed, but certainly not good for heavy games or ridiculously high resolutions.

Websync - May 26, 2013, 9:18 pm

(May 26, 2013 07:46 PM) Greenland Wrote: [\[CITE\]](#) Honestly, that depends on your resolution. If you have a 7970 and 2560x1440 you CANNOT max out Crysis 3 without lags.

However, if you have 1920x1080 and a 7970 you should be able to max Crysis 3.

The GT 640 is a good budget card indeed, but certainly not good for heavy games or ridiculously high resolutions.

Yeah exactly, I just mess around with my '22 LCD and that's the resolution I use, never had a single problem.

Skorp - May 26, 2013, 9:20 pm

I love Nvidia, mine has been working good/easily for about a year +.

TheGrayAviator - May 26, 2013, 9:38 pm

In my next rig, I will have x2 GTX 690 in SLI.

?Cloud - May 26, 2013, 9:40 pm

So what exactly is the point of this thread? You just listed all AMD/Nvidia GPU's.

uberNewb - May 26, 2013, 9:45 pm

He forgot the Matrox one's!! ;) .

Logy - May 26, 2013, 10:28 pm

Dude... they have this.. Someone please move this. [Computer Hardware](#)

IDIDieselKhim - May 27, 2013, 10:40 am

(May 26, 2013 09:40 PM)CI?ud Wrote: [\[CITE\]](#) So what exactly is the point of this thread? You just listed all AMD/Nvidia GPU's.

The point the thread is to show my personal list of GPUs I find from Budget,Mid and High-End. Advice for users.

As I said; the older GTX 400 series and 500 series and ATi 5000/6000 still perform strong they are just a little bit harder to find.

?Magician - May 27, 2013, 10:41 am

(May 26, 2013 07:08 PM)Greenland Wrote: [\[CITE\]](#) And to power these cards grab at least a 700W powersupply. Recommended 850W or 1000W if you have a lot of other PC components
700W power supply to power a 7750, k den bruv.

I really don't see how this thread will help anyone, sorry.

IDIDieselKhim - May 27, 2013, 12:52 pm

(May 27, 2013 10:41 AM)Busy Wrote: [\[CITE\]](#) 700W power supply to power a 7750, k den bruv.

I really don't see how this thread will help anyone, sorry.

I was talking about a 700W to power a 7870 or 7970.

It also depends if you're going to OC.

?Magician - May 27, 2013, 1:57 pm

(May 27, 2013 12:52 PM)Greenland Wrote: [\[CITE\]](#) I was talking about a 700W to power a 7870 or 7970.

It also depends if you're going to OC.

A 7970 can be power on a decent 550W.

IDIDieselKhim - May 27, 2013, 2:17 pm

(May 27, 2013 01:57 PM)Busy Wrote: [\[CITE\]](#) A 7970 can be power on a decent 550W.
Depends if you're OC'ing the CPU. And how many HDD's you got.

From what I read, Corsair PSU's offer more power than advertised.

hesh - May 27, 2013, 2:30 pm

I've got the GTX 680 superclocked edition, don't even know why I went for the superclocked edition

as it's overkill, but either way it's a phenomenal card.