
Subject: I want to get 64bit/ Vista ready and have more horsepower now....soooo
Posted by [Deej \[4\]](#) on Fri, 20 Apr 2007 18:36:51 GMT
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This is a multi-part message in MIME format.

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Content-Transfer-Encoding: quoted-printable

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http://www.newegg.com/Product/Product.aspx?Item=3DN82E1681312_1059

Intel Core 2 Extreme QX6700 Kentsfield 2.66GHz 2 x 4MB L2 Cache LGA 775 =
Processor (yeah...that's 10.64 GHz)-\$970.00

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mushkin 2GB (2 x 1GB) 240-Pin DDR2 SDRAM DDR2 800 (PC2 6400) Dual =
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XFx PVT73GUGF3 GeForce 7600GT 256MB 128-bit GDDR3 PCI Express x16 Video =
Card-\$119.99

http://www.newegg.com/Product/Product.aspx?Item=3DN82E168141_50185

COOLMAX CP-500T EPS12V 500W Power Supply 115/230 V UL, CSA, -59.99

http://www.newegg.com/Product/Product.aspx?Item=3DN82E168171_59040

Seven Slot PCI Express to PCI-X Expansion System-\$2050.00

http://www.globalspec.com/FeaturedProducts/Detail/GEFanucEmbeddedSystems/=Seven_Slot_PCI_Express_to_PCIX_Expansion_System/17659/1

rough total: \$3599.96

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Subject: Re: I want to get 64bit/ Vista ready and have more horsepower now....soooo

Posted by [Deej \[4\]](#) on Fri, 20 Apr 2007 19:11:41 GMT

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Not really necessary until I move to 64 bit....right?

"John" <no@no.com> wrote in message news:46291091@linux...

>

> get 4gb of ram

Subject: Re: I want to get 64bit/ Vista ready and have more horsepower now....soooo

Posted by [John \[1\]](#) on Fri, 20 Apr 2007 19:12:17 GMT

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get 4gb of ram

Subject: Re: I want to get 64bit/ Vista ready and have more horsepower now....soooo

Posted by [TCB](#) on Fri, 20 Apr 2007 20:09:55 GMT

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No Vista! Bad Deej! No biscuit! You spend night in kennel!

TCB

"DJ" <www.aarrrrggghh!!!.com> wrote:

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Subject: Re: I want to get 64bit/ Vista ready and have more horsepower now....soooo
Posted by [Kim](#) on Fri, 20 Apr 2007 22:07:22 GMT
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Yeh I'm not sure why you'd want to go Vista Deej.

That is why I posted the Linux on a laptop question the other day. If at all possible my Windows career is going to stop on XP. I'll still need at least one XP or 98 install for Paris, but I can run everything else on Linux...

...audio software may be another thing, though I'm confident 2 years from now we'll see movement towards Linux from mainstream audio apps also. Meanwhile, I imagine they will continue to support XP.

XP support will be around a long while, as 98 was. Remember the bad press Windows ME got? And 98 ended up outlasting ME because of this. Now look how much MORE bad press Vista has had.

Windows days are over dude... IMHO... don't go Vista...

Cheers,
Kim.

"TCB" <nobody@ishere.com> wrote:

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>No Vista! Bad Deej! No biscuit! You spend night in kennel!

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>TCB

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>"DJ" <www.aarrrrggghhh!!!.com> wrote:

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Subject: Re: I want to get 64bit/ Vista ready and have more horsepower
now....soooo

Posted by [Deej \[4\]](#) on Fri, 20 Apr 2007 22:10:45 GMT

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Not now silly.....later when I know how evil it really is so I can appreciate, take full responsibility for and properly savor the grief that it will cause in my life when I intentionally, and with aforethought, make the transition.....however, from what I'm hearing, there may be some *real* advantages to Vista as far as performance of multicore CPU's. Win XP multicore support is more of a kludge, or so I'm hearing (though Vista itself may be a kludge too). The ability to run lots of RAM is always a good thing and if Vista is better at supporting multicore CPU's perhaps it would be preferable to XP-64.

God forbid I should buy a Mac.

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"Kim" <hiddensounds@hotmail.com> wrote in message news:4629399a@linux...

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>>>COOLMAX CP-500T EPS12V 500W Power Supply 115/230 V UL, CSA, -59.99
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>>>Seven Slot PCI Express to PCI-X Expansion System-\$2050.00
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Subject: Re: I want to get 64bit/ Vista ready and have more horsepower now....SOOOO

Posted by [Kim](#) on Fri, 20 Apr 2007 22:18:59 GMT

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I wouldn't think it's like you to buy a Mac... I mean, for starters they're reliable...

....and secondly, there's a point of view from which you could say that a Mac is "the easy way" to run Linux. ;o) And since when did you start doing things the easy way? ;o)

Cheers,
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Subject: Re: I want to get 64bit/ Vista ready and have more horsepower now....soooo
Posted by [Martin Harrington](#) on Sat, 21 Apr 2007 00:03:38 GMT
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This is a multi-part message in MIME format.

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Content-Transfer-Encoding: quoted-printable
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AFAIK Vista 64 bit will run 32 bit progs very well.

--=20

Martin Harrington

www.lendaneer-sound.com

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well.</FONT><BR>-- <BR>Martin Harrington<BR><A=20
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  =
href=3D"http://www.aarrrrggghh!!!.com">www.aarrrrggghh!!!.com</A>&gt; =
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-----=_NextPart_000_00ED_01C783FC.54D4ADD0--

Subject: Re: I want to get 64bit/ Vista ready and have more horsepower
now....soooo
Posted by [Deej \[4\]](#) on Sat, 21 Apr 2007 00:07:53 GMT
[View Forum Message](#) <> [Reply to Message](#)

This is a multi-part message in MIME format.

-----=_NextPart_000_00CC_01C78376.D1438070
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Martin Harrington
www.lendaneer-sound.com

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mushkin 2GB (2 x 1GB) 240-Pin DDR2 SDRAM DDR2 800 (PC2 6400) Dual = Channel Kit Desktop Memory - \$149.99

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COOLMAX CP-500T EPS12V 500W Power Supply 115/230 V UL, CSA, -59.99

<http://www.newegg.com/Product/Product.aspx?Item=3DN82E168171> 59040

Seven Slot PCI Express to PCI-X Expansion System-\$2050.00

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-----=_NextPart_000_00CC_01C78376.D1438070--

Subject: Re: I want to get 64bit/ Vista ready and have more horsepower
now....soooo

Posted by [Martin Harrington](#) on Sat, 21 Apr 2007 00:08:50 GMT

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I have a patch that I have yet to install, But I know someone who has, that
lets OSX run natively on an AMD or Intel processor.
It boots into either OSX or XP/Vista.

[http://torrents.thepiratebay.org/3652157/Mac_OS_X_10.4.8_](http://torrents.thepiratebay.org/3652157/Mac_OS_X_10.4.8_[JaS_AMD-Intel-SSE2-SSE3_with_PPF1___PPF2].iso.3652157.TPB.torrent)
[\[JaS_AMD-Intel-SSE2-SSE3_with_PPF1___PPF2\].iso.3652157.TPB.torrent](http://torrents.thepiratebay.org/3652157/Mac_OS_X_10.4.8_[JaS_AMD-Intel-SSE2-SSE3_with_PPF1___PPF2].iso.3652157.TPB.torrent)

--

Martin Harrington
www.lendaneer-sound.com

"DJ" <www.aarrrrggghh!!!.com> wrote in message news:46293b51@linux...
> Not now silly.....later when I know how evil it really is so I can
> appreciate, take full responsibility for and properly savor the grief that
> it will cause in my life when I intentionally, and with aforethought, make
> the transition.....however, from what I'm hearing, there may
> be some *real* advantages to Vista as far as performance of multicore
> CPU's. Win XP multicore support is more of a kludge, or so I'm hearing
> (though Vista itself may be a kludge too). The ability to run lots of RAM
> is always a good thing and if Vista is better at supporting multicore
> CPU's perhaps it would be preferable to XP-64.
>
> God forbid I should buy a Mac.
>
> ;oD
>
> "Kim" <hiddensounds@hotmail.com> wrote in message news:4629399a@linux...
>>
>>
>> Yeh I'm not sure why you'd want to go Vista Deej.
>>
>> That is why I posted the Linux on a laptop question the other day. If at
>> all possible my Windows career is going to stop on XP. I'll still need at
>> least one XP or 98 install for Paris, but I can run everything else on
>> Linux...
>>
>> ...audio software may be another thing, though I'm confident 2 years from
>> now we'll see movement towards Linux from mainstream audio apps also.
>> Meanwhile,
>> I imagine they will continue to support XP.
>>
>> XP support will be around a long while, as 98 was. Remember the bad press
>> Windows ME got? And 98 ended up outlasting ME because of this. Now look
>> how
>> much MORE bad press Vista has had.
>>
>> Windows days are over dude... IMHO... don't go Vista...
>>
>> Cheers,
>> Kim.
>>
>> "TCB" <nobody@ishere.com> wrote:
>>>
>>>No Vista! Bad Deej! No biscuit! You spend night in kennel!
>>>
>>>TCB
>>>
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Subject: Re: I want to get 64bit/ Vista ready and have more horsepower

now....sooooo

Posted by [Chris Ludwig](#) on Sat, 21 Apr 2007 05:49:47 GMT

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Hi DJ,

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Chris Ludwig

ADK

chrisl@adkproaudio.com <mailto:chrisl@adkproaudio.com>

www.adkproaudio.com <http://www.adkproaudio.com/>

(859) 635-5762

Subject: Re: I want to get 64bit/ Vista ready and have more horsepower
now....soooo

Posted by [Deej \[4\]](#) on Sat, 21 Apr 2007 07:10:50 GMT

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Thanks Chris. Been playing around with Reaper some more tonight. Great routing and ease of ues. I don't see any performance gains over Cubase 4 with my dual core when running UAD-1's, even in UAD-1 synchronous mode (which then disables multicore usage). I also got my first BSOD with Reaper tonight....something that I haven't had with Cubase 4, ever. I really only want to be able to get low latencies when tracking with FX. It wouldn't

bother me to stay win XP, especially if the 64 bit OS would allow more RAM and still allow me to use Cubase 4 and my Magmas at 32 bit. I'm still not clear on whether that is possible. All my other hardware has 64 bit drivers available (CDR drive and graphics card.) I wouldn't mind at all staying at 32 bit if I could just track and mix at low latency.

I'd like to use as much of my existing hardware as possible. Maybe one of the old AGP based Tyan mobos with dual socket dual core Opterons? I hear those scream, though there are some issues with over 3 x UAD-1 cards, but I've also heard that having the cards in a Magma cures the problem and Magmas are something I've got here....in spades.

All I would need is the MOBO, the CPU's and 4GB ECC DDR 400 and I'd be good. I've got everything else.

"Chris Ludwig" <chrisl@adkproaudio.com> wrote in message news:4629a6ce@linux...

> Hi DJ,

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> especially vista 64.

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> Chris Ludwig

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Subject: Re: I want to get 64bit/ Vista ready and have more horsepower
now....soooo

Posted by [John \[1\]](#) on Sat, 21 Apr 2007 11:19:53 GMT

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xp can use 4gb, 2gb for the app and 2 for the os, you can also use the
3 gb switch if the app supports it.

<http://msdn2.microsoft.com/en-us/library/aa366778.aspx>

<http://support.microsoft.com/kb/316739>

John

DJ wrote:

> Not really necessary until I move to 64 bit....right?

>

>

> "John" <no@no.com> wrote in message <news:46291091@linux...>

>> get 4gb of ram

>

>

Subject: Re: I want to get 64bit/ Vista ready and have more horsepower

now....soooo

Posted by [John \[1\]](#) on Sat, 21 Apr 2007 11:20:40 GMT

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also, word is that quad cores will be \$250 by christmas so you might go with the cheap e6600 now and then buy 2 quads for xmas.

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now....soooo

Posted by [John \[1\]](#) on Sat, 21 Apr 2007 11:23:28 GMT

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Vista 64 does 128GB Ram

<http://msdn2.microsoft.com/en-us/library/aa366778.aspx>

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> Hmm....I guess the same would be true of Win XP64 then,eh?

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> "Martin Harrington" <lendan@bigpond.net.au

> <mailto:lendan@bigpond.net.au>> wrote in message news:462955e2@linux...

> AFAIK Vista 64 bit will run 32 bit progs very well.

> --

> Martin Harrington

> www.lendaneer-sound.com <<http://www.lendaneer-sound.com>>

>

> "DJ" <www.aarrrrggghhh!!!.com <<http://www.aarrrrggghhh!!!.com>>>

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Subject: Re: I want to get 64bit/ Vista ready and have more horsepower now....soooo
Posted by [John \[1\]](#) on Sat, 21 Apr 2007 11:24:46 GMT
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great advice as always. I'd rather make music than dink around with OS's. I played/recorded for 5 hours last night and never had so much fun. Screw computers. Now they work! Use em like a hammer ! TOOL.

Chris Ludwig wrote:

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>> http://www.newegg.com/Product/Product.aspx?Item=N82E16820146_599
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> make sure it is cl4. the 800 part won't mean much if its got a high CL.
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> 2gig stick have come done allot in prjce.
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>> <http://www.newegg.com/Product/Product.aspx?Item=N82E16814150185>
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>> COOLMAX CP-500T EPS12V 500W Power Supply 115/230 V UL, CSA,
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>>
>> <http://www.newegg.com/Product/Product.aspx?Item=N82E16817159040>
>>
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> not good enough for the amount of stuff you got.
> Get the Thermaltake 700 watt Tough Power. Way better. The 500watts will
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>>
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>> PCI audio interfacing with PCIe hardware without having to
>> replace it with a mishmash combination of PCIe/PCI stuff and I
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>> Any thoughts?

>>
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>

Subject: Re: I want to get 64bit/ Vista ready and have more horsepower
now....soooo

Posted by [John \[1\]](#) on Sat, 21 Apr 2007 11:26:31 GMT

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DJ, using rme 9652, i'm doing 3ms latency for normal tracking with 20%
cpu on the e6700. I can do .7ms and it uses 50%. Amazing really. 3ms
is great for tracking and has no perceptible delay for the average
studio setup.

DJ wrote:

> Thanks Chris. Been playing around with Reaper some more tonight. Great
> routing and ease of ues. I don't see any performance gains over Cubase 4
> with my dual core when running UAD-1's, even in UAD-1 synchronous mode
> (which then disables multicore usage). I also got my first BSOD with Reaper
> tonight....something that I haven't had with Cubase 4, ever. I really only
> want to be able to get low latencies when tracking with FX. It wouldn't
> bother me to stay win Win XP, especially if the 64 bit OS would allow more

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> drivers available (CDR drive and graphics card.) I wouldn't mind at all
> staying at 32 bit if I could just track and mix at low latency.
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> I'd like to use as much of my existing hardware as possible. Maybe one of
> the old AGP based Tyan mobos with dual socket dual core Opteron? I hear
> those scream, though there are some issues with over 3 x UAD-1 cards, but
> I've also heard that having the cards in a Magma cures the problem and
> Magmas are something I've got here....in spades.
>
> All I would need is the MOBO, the CPU's and 4GB ECC DDR 400 and I'd be good.
> I've got everything else.
>
>
> "Chris Ludwig" <chrisl@adkproaudio.com> wrote in message
> news:4629a6ce@linux...
>> Hi DJ,
>>
>> Stick with XP you will waste you time for the next year with vista
>> especially vista 64.
>> No audio or hardware or software work any better on vista and most works
>> worse.
>> You got at least a year still before you should even begin to run the main
>> studio on it.
>> If you want to play around with it in free time then put the OS drive in
>> the removable tray and install Vista that way. Don't do any sort of dual
>> boot. Just do separate drives.
>>
>>
>>
>> DJ wrote:
>>> So I can use 8 GB RAM with Vista 64 while running 32 bit Cubase 4?.
>>> Hmm...I guess the same would be true of Win XP64 then,eh?
>> Cubase will not use 4 gigs with most sampler VSTi in vista 64. The
>> majority of the VSTi are not Large Memory address aware and will still
>> have the same limitations they do in XP. Cubase performs horriblay in
>> Vista at this point and many VSTi will not install correctly. If you not
>> doing any heavy midi work as you say. As in no large Orchestral stuff then
>> you really will have no benefit to the more thna 4 gig stuff at this
>> point.
>>
>>>
>>> Cubase ain't 64bit yet, but will be in a few months.
>>>
>> I think it will be more than a few personally..:(
>>> I can see the writing on the wall and I want to be able to go
>>> there, soooo.....

>>>
>>> Here's what I'm looking at:
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>>> Intel BOXD975XBX2KR LGA 775 Intel 975X ATX Intel Motherbo-\$249.99
>>>
>>> <http://www.newegg.com/Product/Product.asp?Item=N82E16813121059>
>>>
>> excellent motherboard
>>
>>> Intel Core 2 Extreme QX6700 Kentsfield 2.66GHz 2 x 4MB L2
>>> Cache LGA 775 Processor (yeah...that's 10.64 GHz)-\$970.00
>>>
>>> <http://www.newegg.com/Product/Product.aspx?Item=N82E16819115011>
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>>>
>>> Any thoughts?

>>>
>>>
>>>
>>>
>>>
>> --
>> Chris Ludwig
>> ADK
>> chrisl@adkproaudio.com <<mailto:chrisl@adkproaudio.com>>
>> www.adkproaudio.com <<http://www.adkproaudio.com/>>
>> (859) 635-5762
>
>

Subject: Re: I want to get 64bit/ Vista ready and have more horsepower now....soooo

Posted by [TCB](#) on Sat, 21 Apr 2007 14:58:52 GMT

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OK, I'll try to be nice here. I'm hungover after a long night out with, well, a friend. OS X might be the easy way to run Unix, but it has absolutely nothing to do with linux. Nothing. Nada. Zip. Zero. Not at the technical level, not at the licensing level, not at the moral level, not at the community level, not at the pricing level.

I realize you probably don't make those distinctions, but I actually take offense at OS X being equated with linux. And I respond to DC regularly so I don't take offense at the drop of a hat.

If you would like to take a look at actual linux, Ubuntu 7 just released, Feisty Fawn. The install CD is actually a live CD, so you can boot off the CD and poke around a bit if you like. Beryl is installed but not enabled by default, and if you turn it on you'll have all the eye candy you could possible want, and not be stuck with a proprietary OS.

TCB

"Kim" <hidensounds@hotmail.com> wrote:

>
>
>I wouldn't think it's like you to buy a Mac... I mean, for starters they're
>reliable...
>
>...and secondly, there's a point of view from which you could say that a
>Mac is "the easy way" to run Linux. ;o) And since when did you start doing
>things the easy way? ;o)
>

>Cheers,
>Kim.
>
>"DJ" <www.aarrrrggghh!!!.com> wrote:
>>Not now silly.....later when I know how evil it really is so I can

>>appreciate, take full responsibility for and properly savor the grief that
>
>>it will cause in my life when I intentionally, and with aforethought, make
>
>>the transition.....however, from what I'm hearing, there may
>be
>>some *real* advantages to Vista as far as performance of multicore CPU's.
>
>>Win XP multicore support is more of a kludge, or so I'm hearing (though
>
>>Vista itself may be a kludge too). The ability to run lots of RAM is always
>
>>a good thing and if Vista is better at supporting multicore CPU's perhaps
>it
>>would be preferable to XP-64.
>>
>>God forbid I should buy a Mac.
>>
>>;oD
>>
>>"Kim" <hiddensounds@hotmail.com> wrote in message news:4629399a@linux...
>>>
>>>
>>> Yeh I'm not sure why you'd want to go Vista Deej.
>>>
>>> That is why I posted the Linux on a laptop question the other day. If
>at
>>> all possible my Windows career is going to stop on XP. I'll still need
>at
>>> least one XP or 98 install for Paris, but I can run everything else on
>
>>> Linux...
>>>
>>> ...audio software may be another thing, though I'm confident 2 years
from
>>> now we'll see movement towards Linux from mainstream audio apps also.
>
>>> Meanwhile,
>>> I imagine they will continue to support XP.
>>>
>>> XP support will be around a long while, as 98 was. Remember the bad press
>>> Windows ME got? And 98 ended up outlasting ME because of this. Now look

>
>>> how
>>> much MORE bad press Vista has had.
>>>
>>> Windows days are over dude... IMHO... don't go Vista...
>>>
>>> Cheers,
>>> Kim.
>>>
>>> "TCB" <nobody@ishere.com> wrote:
>>>>
>>>>No Vista! Bad Deej! No biscuit! You spend night in kennel!
>>>>
>>>>TCB
>>>>
>>>>"DJ" <www.aarrrrggghhh!!!.com> wrote:
>>>>>
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>>>>>Cubase ain't 64bit yet, but will be in a few months. I can see the =
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>>>>>
>>>>> <http://www.newegg.com/Product/Product.asp?Item=3DN82E1681312> 1059
>>>>>
>>>>>Intel Core 2 Extreme QX6700 Kentsfield 2.66GHz 2 x 4MB L2 Cache LGA
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>>>>>Processor (yeah...that's 10.64 GHz)-\$970.00
>>>>>
>>>>> <http://www.newegg.com/Product/Product.aspx?Item=3DN82E168191> 15011
>>>>>
>>>>>mushkin 2GB (2 x 1GB) 240-Pin DDR2 SDRAM DDR2 800 (PC2 6400) Dual =
>>>>>Channel Kit Desktop Memory - \$149.99
>>>>>
>>>>> <http://www.newegg.com/Product/Product.aspx?Item=3DN82E168201> 46599
>>>>>
>>>>>XFX PVT73GUGF3 GeForce 7600GT 256MB 128-bit GDDR3 PCI Express x16 Video
>>>>=
>>>>>Card-\$119.99
>>>>>
>>>>> <http://www.newegg.com/Product/Product.aspx?Item=3DN82E168141> 50185
>>>>>
>>>>>COOLMAX CP-500T EPS12V 500W Power Supply 115/230 V UL, CSA, -59.99
>>>>>
>>>>> <http://www.newegg.com/Product/Product.aspx?Item=3DN82E168171> 59040

>>>>
>>>>Seven Slot PCI Express to PCI-X Expansion System-\$2050.00
>>>>
>>>> http://www.globalspec.com/FeaturedProducts/Detail/GEFanucEmbeddedSystems/=Seven_Slot_PCI_Express_to_PCIX_Expansion_System/17659/1
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>>>>>charset=3Diso-8859-1">
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>>>>><BODY>
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>>>>><P><FONT face=3DArial size=3D2>Cubase ain't 64bit yet, but will be in
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Subject: Re: I want to get 64bit/ Vista ready and have more horsepower
now....soooo

Posted by [TCB](#) on Sat, 21 Apr 2007 15:16:12 GMT

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Seriously DeeJ, I'm so negative about Vista that if it were my choice (it's not) we'd go to Ubuntu on the desktops where I work. It's that bad, in my opinion. My audio machines, well in the long run I have no choice, but from here Vista looks to be worse than ME or NT 4 SP 1. By the time M\$oft got SP 3 out for NT 4 it was actually a pretty solid platform, but Vista is just plain awful. Stay away.

TCB

"DJ" <www.aarrrrggghhh!!!.com> wrote:

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>the old AGP based Tyan mobos with dual socket dual core Opterons? I hear
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>I've also heard that having the cards in a Magma cures the problem and
>Magmas are something I've got here....in spades.
>
>All I would need is the MOBO, the CPU's and 4GB ECC DDR 400 and I'd be good.

>I've got everything else.
>
>
>"Chris Ludwig" <chrisl@adkproaudio.com> wrote in message
>news:4629a6ce@linux...
>> Hi DJ,
>>
>> Stick with XP you will waste you time for the next year with vista
>> especially vista 64.
>> No audio or hardware or software work any better on vista and most works

>> worse.
>> You got at least a year still before you should even begin to run the
main
>> studio on it.
>> If you want to play around with it in free time then put the OS drive
in
>> the removable tray and install Vista that way. Don't do any sort of dual

>> boot. Just do separate drives.
>>
>>
>>
>> DJ wrote:
>>> So I can use 8 GB RAM with Vista 64 while running 32 bit Cubase 4?.

>>> Hmmm....I guess the same would be true of Win XP64 then,eh?
>> Cubase will not use 4 gigs with most sampler VSTi in vista 64. The
>> majority of the VSTi are not Large Memory address aware and will still

>> have the same limitations they do in XP. Cubase performs horriblay in

>> Vista at this point and many VSTi will not install correctly. If you not

>> doing any heavy midi work as you say. As in no large Orchestral stuff
then

>> you really will have no benefit to the more thna 4 gig stuff at this
>> point.

>>

>>>

>>>

>>> Cubase ain't 64bit yet, but will be in a few months.

>>>

>> I think it will be more than a few personally..:(

>>>

>>> I can see the writing on the wall and I want to be able to go
>>> there, soooo.....

>>>

>>> Here's what I'm looking at:

>>>

>>> Intel BOXD975XBX2KR LGA 775 Intel 975X ATX Intel Motherbo-\$249.99

>>>

>>> <http://www.newegg.com/Product/Product.asp?Item=N82E16813121059>

>>>

>> excellent motherboard

>>

>>> Intel Core 2 Extreme QX6700 Kentsfield 2.66GHz 2 x 4MB L2
>>> Cache LGA 775 Processor (yeah...that's 10.64 GHz)-\$970.00

>>>

>>> <http://www.newegg.com/Product/Product.aspx?Item=N82E16819115011>

>>>

>> awesome but I would wait till summer time. Intel will doing a price drop

>> on them. if you really want to get a system going now you might want to
go

>> for the E6600 and get the quad later. The e660 is still substantially

>> faster than what your using now.

>>

>>

>>> mushkin 2GB (2 x 1GB) 240-Pin DDR2 SDRAM DDR2 800 (PC2 6400)
>>> Dual Channel Kit Desktop Memory - \$149.99

>>>

>>> <http://www.newegg.com/Product/Product.aspx?Item=N82E16820146599>

>>>
>> make sure it is cl4. the 800 part won't mean much if its got a high CL.
Oh
>> and I would use 2 2gig sticks. The board will take upto 8 gigs in 64.
2gig
>> stick have come done allot in price.
>>
>>
>>> XFX PVT73GUGF3 GeForce 7600GT 256MB 128-bit GDDR3 PCI Express
x16 Video Card-\$119.99
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>>> <http://www.newegg.com/Product/Product.aspx?Item=N82E16814150185>
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>> excellent
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>>> COOLMAX CP-500T EPS12V 500W Power Supply 115/230 V UL,
>>> CSA, -59.99
>>>
>>> <http://www.newegg.com/Product/Product.aspx?Item=N82E16817159040>
>>>
>>
>> not good enough for the amount of stuff you got.
>> Get the Thermaltake 700 watt Tough Power. Way better. The 500watts will
be
>> pushing to close to the edge.
>>
>>
>>> Seven Slot PCI Express to PCI-X Expansion System-\$2050.00
>>>
>>>
>>> http://www.globalspec.com/FeaturedProducts/Detail/GEFanucEmbeddedSystems/Seven_Slot_PCI_Express_to_PCIX_Expansion_System/17659/1
>>>
>>
>> UAD don't recommend that unit at all. The PCI-e SBS stuff is way better.
>> <http://uaudio.com/webzine/2006/december/index5.html>
>>
>>
>>> rough total: \$3599.96
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Subject: Re: I want to get 64bit/ Vista ready and have more horsepower now....SOOOO

Posted by [Deej \[4\]](#) on Sat, 21 Apr 2007 15:49:26 GMT

[View Forum Message](#) <> [Reply to Message](#)

Feisty Fawn??when will Salivating Satyr be released?

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>>>>><STYLE></STYLE>
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next big release is 7.10 (an Ubuntu .10 release is sort of the end of the road for that version) is . . . Gutsy Gibbon.

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>>>>>>href=3D" http://www.newegg.com/Product/Product.asp?Item=3DN82E1681312 1059"=
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>>>>>>(PC2 6400) Dual Channel Kit Desktop Memory - \$149.99</P>
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>>>>>>=
>>>>>>get for=20

"TCB" <nobody@ishere.com> wrote in message news:462a26ac\$1@linux...
>
> OK, I'll try to be nice here. I'm hungover after a long night out with,
> well,
> a friend. OS X might be the easy way to run Unix, but it has
> absolutely
> nothing to do with linux. Nothing. Nada. Zip. Zero. Not at the technical
> level, not at the licensing level, not at the moral level, not at the
> community
> level, not at the pricing level.
>
> I realize you probably don't make those distinctions, but I actually take
> offense at OS X being equated with linux. And I respond to DC regularly so
> I don't take offense at the drop of a hat.
>
> If you would like to take a look at actual linux, Ubuntu 7 just released,
> Feisty Fawn. The install CD is actually a live CD, so you can boot off the
> CD and poke around a bit if you like. Beryl is installed but not enabled
> by default, and if you turn it on you'll have all the eye candy you could
> possible want, and not be stuck with a proprietary OS.
>
> TCB
>
> "Kim" <hiddensounds@hotmail.com> wrote:
>>
>>
>>I wouldn't think it's like you to buy a Mac... I mean, for starters
>>they're
>>reliable...
>>
>>...and secondly, there's a point of view from which you could say that a
>>Mac is "the easy way" to run Linux. ;o) And since when did you start doing
>>things the easy way? ;o)
>>
>>Cheers,
>>Kim.
>>
>>"DJ" <www.aarrrrggghhh!!!.com> wrote:
>>>Not now silly.....later when I know how evil it really is so I can
>
>>>appreciate, take full responsibility for and properly savor the grief
>>>that
>>
>>>it will cause in my life when I intentionally, and with aforethought,
>>>make
>>
>>>the transition.....however, from what I'm hearing, there may

>>be
>>>some *real* advantages to Vista as far as performance of multicore CPU's.
>>
>>>Win XP multicore support is more of a kludge, or so I'm hearing (though
>>
>>>Vista itself may be a kludge too). The ability to run lots of RAM is
>>>always
>>
>>>a good thing and if Vista is better at supporting multicore CPU's perhaps
>>it
>>>would be preferable to XP-64.
>>>
>>>God forbid I should buy a Mac.
>>>
>>>;oD
>>>
>>>"Kim" <hiddensounds@hotmail.com> wrote in message news:4629399a@linux...
>>>>
>>>>
>>>> Yeh I'm not sure why you'd want to go Vista Deej.
>>>>
>>>> That is why I posted the Linux on a laptop question the other day. If
>>at
>>>> all possible my Windows career is going to stop on XP. I'll still need
>>at
>>>> least one XP or 98 install for Paris, but I can run everything else on
>>
>>>> Linux...
>>>>
>>>> ...audio software may be another thing, though I'm confident 2 years
> from
>>>> now we'll see movement towards Linux from mainstream audio apps also.
>>
>>>> Meanwhile,
>>>> I imagine they will continue to support XP.
>>>>
>>>> XP support will be around a long while, as 98 was. Remember the bad
>>>> press
>>>> Windows ME got? And 98 ended up outlasting ME because of this. Now look
>>
>>>> how
>>>> much MORE bad press Vista has had.
>>>>
>>>> Windows days are over dude... IMHO... don't go Vista...
>>>>
>>>> Cheers,
>>>> Kim.
>>>>

>>>> "TCB" <nobody@ishere.com> wrote:
>>>>
>>>>>No Vista! Bad DeeJ! No biscuit! You spend night in kennel!
>>>>
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>>>>>> http://www.newegg.com/Product/Product.aspx?Item=3DN82E168141_50185
>>>>>
>>>>>>COOLMAX CP-500T EPS12V 500W Power Supply 115/230 V UL, CSA, -59.99
>>>>>
>>>>>> http://www.newegg.com/Product/Product.aspx?Item=3DN82E168171_59040
>>>>>
>>>>>>Seven Slot PCI Express to PCI-X Expansion System-\$2050.00
>>>>>
>>>>>> http://www.globalspec.com/FeaturedProducts/Detail/GEFanucEmbeddedSystems/=Seven_Slot_PCI_Express_to_PCIX_Expansion_System/17659/1
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>>>>>
>>>>>Any thoughts?
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>>>>>
>>>>><!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
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>>>>><STYLE></STYLE>
>>>>></HEAD>
>>>>><BODY>
>>>>><DIV>
>>>>><P><FONT face=3DArial size=3D2>Cubase ain't 64bit yet, but will be in
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Subject: Re: I want to get 64bit/ Vista ready and have more horsepower
now....soooo
Posted by [Deej \[4\]](#) on Sat, 21 Apr 2007 18:58:41 GMT
[View Forum Message](#) <> [Reply to Message](#)

This is a multi-part message in MIME format.

-----=_NextPart_000_0097_01C78414.CA10A7D0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

OK, here's another possibility that looks much more flexible for the =
short term:

MOBO:=20
http://www.atacom.com/program/print_html_new.cgi?cart_id=3D894775_205_201=_214_238&Pagecode=3DSEARCH_ALL&Item_code=3DMBKF_TYAN

_NF_08&USER_ID=3Dwww

\$377.95 Great reviews on this on the Nuendo forum with UAD-1 cards in a Magma (and it just so happens....;o)

I am also hearing some cool stuff about this mobo but don't know about it's UAD-1 compatibility:

http://www.lagoom.com/ASUS_L1N64-SLI_WS_Dual_Socket_L1/L1N64-SLI_WS/partinfo-id-570627.html

\$325.00 - I've seen a thread where it says that this mobo will be AMD Quad and Octo upgradable. I don't know about the Tyan, but if they have the same ZIF, I can't imagine why it wouldn't be upgradable to Quad or Octo as well.

CPU-2 of these:

<http://www.newegg.com/product/product.asp?item=3DN82E16819103866>

\$858.00 My thinking is that if a doubling of an existing processing unit produces a 40% increase of performance according to the Steiny forums, then, in theory, if I doubled my 5.2GHz opteron 185, and took 40% of the second 5.2 GHz CPU, my system would be running at a theoretical 7.26GHz

Now if I take that same scaling model and apply it to the Opteron 1207, I'm running the first two cores at 6GHz. Add the second CPU and assume that 40% of that 6Ghz for the second two cores would actually be available in Cubase 4 for processing duties and, in theory I'm looking at having around 8.4GHz available for use in Cubase 4.

Divide my existing 5.2GHz CPU by 8.4GHz and we're looking at a theoretical 62% increase in processing power. That's pretty significant and might provide me the extra horses to do the low latency full time thing while monitoring with FX if I didn't get too overboard. In any event, I *might* be able to approach what Paris can do now on modest projects (isn't that sick?)

the RAM:

<http://www.newegg.com/product/product.asp?item=3DN82E16820227187>

The total with a new PSU and video card would be around \$1800.00....or less if I just went with 2GHz RAM for now. Just a little more than the single socket Quad core Intel system. I'm seeing user reviews that say that these Opterons either smoke the Intel Xeons dual cores, or are at least as fast. One big advantage I see to going with this dual socket

setup is that, at least from what I'm hearing with the ASUS mobo, I'll be able to drop dual AMD quads or Octos in it if need be. The other big advantage is that I can run my UAD-1's/Magma via the 32 bit PCI slot in either one of them. With the Tyan, I can interface the other Magma with the RME cards via the PCIX slot. With the the ASUS I would have to spring for a PCIe interface for one of my Magmas (\$299.00) and use the PCIe x 1 slot.. When 64bit OS becomes a must, I could still go with the SBS PCIe>PCI chassis and likely interface with either of these mobos.

The Tyan has much more in the way of options. It's a monster, but if it won't support future CPU upgrades, that's something to consider. I hope it will, because the chipsets NForce of the two mobos are different and this is sometimes a gotcha with UAD-1's and the TYAN has good reviews with UAD-1's if they are "Magma'ed".=20

This dual socket Opteron solution looks better to me than the single socket Intel Quad option, perhaps more future proof, at least for the short run..

OK guys.....shoot this down.....go ahead, rock my world.

;o)

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http://www.newegg.com/Product/Product.aspx?Item=3DN82E168141_50185

COOLMAX CP-500T EPS12V 500W Power Supply 115/230 V UL, CSA, -59.99

http://www.newegg.com/Product/Product.aspx?Item=3DN82E168171_59040

Seven Slot PCI Express to PCI-X Expansion System-\$2050.00

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http://www.globalspec.com/FeaturedProducts/Detail/GEFanucEmbeddedSystems/Seven_Slot_PCI_Express_to_PCIX_Expansion_System/17659/1

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The reason I'm tempted to make the move now (besides wanting the =
horsepower) is that although the prices of the CPU's will be coming down =
over the next few months, so will the price I'll be able to get for my =
Magma's since they are 32 bit units (although 2 x of them are capable of =
integrating the PCIe host card so this gives them a little added value =
on EBay).

Any thoughts?

that this mobo will be AMD Quad and Octo upgradable. I don't know about =
the=20

Tyan, but if they have the same ZIF, I can't imagine why it =
wouldn't=20

be upgradable to Quad or Octo as well.</DIV>

<DIV> </DIV>

<DIV>CPU-2 of these:</DIV>

<DIV> </DIV>

<DIV><A=20

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> http://www.newegg.com/product/product.asp?item=3DN82E1681910_3866</FO=

NT></DIV>

<DIV> </DIV>

<DIV>\$858.00 My thinking is =

that if a doubling=20

of an existing processing unit produces a 40% increase of performance =

according=20

to the Steiny forums, then, in theory, if I doubled my 5.2GHz opteron =

185, and=20

took 40% of the second 5.2 GHz CPU, my system would be running at a =

theoretical 7.26GHz</DIV>

<DIV> </DIV>

<DIV> </DIV>

<DIV>Now if I take that same scaling model =
and apply it=20

to the Opteron 1207, I'm running the first two cores at 6GHz. Add =

the=20

second CPU and assume that 40% of that 6Ghz for the second two =
cores would=20

actually be available in Cubase 4 for processing duties and, =
in theory=20

I'm looking at having around 8.4GHz available for use in Cubase=20

4.</DIV>

<DIV> </DIV>

<DIV>Divide my existing 5.2GHz CPU by 8.4GHz =
and we're=20

looking at a theoretical 62% increase in processing power. That's pretty =

significant and might provide me the extra horses to do the low latency =
full=20

time thing while monitoring with FX if I didn't get too overboard. In =

any event,=20

I *might* be able to approach what Paris can do now on modest projects =
(isn't=20

that sick?)</DIV>

<DIV> </DIV>

<DIV>the RAM:</DIV>

<DIV> </DIV>
<DIV><A=20
href=3D" http://www.newegg.com/product/product.asp?item=3DN82E1682022 7187"=
> http://www.newegg.com/product/product.asp?item=3DN82E1682022 7187</FO=

NT></DIV>
<DIV> </DIV>
<DIV>The total with a new PSU and video card =
would be=20
around \$1800.00....or less if I just went with 2GHz RAM for now. Just a =
little=20
more than the single socket Quad core Intel system. I'm seeing user =
reviews=20
that say that these Opterons either smoke the Intel Xeons dual =
cores, or=20
are at least as fast. One big advantage I see to going with this =
dual=20
socket setup is that, at least from what I'm hearing with the ASUS mobo, =
I'll be=20
able to drop dual AMD quads or Octos in it if need be. The =
other big=20
advantage is that I can run my UAD-1's/Magma via the 32 bit PCI slot in =
either=20
one of them. With the Tyan, I can interface the other Magma with =
the RME=20
cards via the PCIX slot. With the the ASUS I would have =
to spring=20
for a PCIe interface for one of my Magmas (\$299.00) and use the =
PCIe x 1=20
slot. When 64bit OS becomes a must, I could still go with =
the=20
SBS PCIe>PCI chassis and likely interface with either of =
these=20
mobos.</DIV>
<DIV> </DIV>
<DIV>The Tyan has much more in the way of =
options. It's=20
a monster, but if it won't support future CPU upgrades, that's =
something to=20
consider. I hope it will, because the chipsets NForce of the two mobos =
are=20
different and this is sometimes a gotcha with UAD-1's and the TYAN =
has good=20
reviews with UAD-1's if they are "Magma'ed". </DIV>
<DIV> </DIV>
<DIV>This dual socket Opteron solution looks =
better to=20
me than the single socket Intel Quad option, perhaps more future =
proof, at=20

least for the short run..<FONT face=3DArial =
size=3D2></DIV>
<DIV> </DIV>
<DIV>OK guys.....shoot this down.....go=20
ahead, </DIV>
<DIV> </DIV>
<DIV>;o</DIV>
<DIV> </DIV>
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<DIV> </DIV>
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=
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wrote in=20
message <A =
href=3D"news:4629092d@linux">news:4629092d@linux...</DIV>
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href=3D" http://www.newegg.com/Product/Product.aspx?Item=3DN82E168191 15011=
"> http://www.newegg.com/Product/Product.aspx?Item=3DN82E168191 15011</=
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<P>mushkin 2GB (2 x 1GB) 240-Pin DDR2 =
SDRAM DDR2 800=20

(PC2 6400) Dual Channel Kit Desktop Memory - \$149.99

<P><A=20

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<P>XFX PVT73GUGF3 GeForce 7600GT 256MB = 128-bit GDDR3=20

PCI Express x16 Video Card-\$119.99</P>

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<P>COOLMAX CP-500T EPS12V 500W Power = Supply 115/230 V=20

UL, CSA, -59.99</P>

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<P class=3DheaderGold>Seven Slot PCI Express to PCI-X Expansion=20

System-\$2050.00</P>

<P><A=20

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<P> </P>
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-----=_NextPart_000_0097_01C78414.CA10A7D0--

Subject: Re: TCB - Ubuntu/XGL
Posted by [TCB](#) on Sat, 21 Apr 2007 20:59:04 GMT
[View Forum Message](#) <> [Reply to Message](#)

Obviously the better the video card the better the performance. Beryl (mentioned in the other post) pretty much _is_ Compiz, it's a fork of it though if i recall they've sorted things out and are planning on merging back together sometime this year. IMHO Beryl would be the way to go, but it might not work on your laptop. I tried it just for kicks and the integrated video no my

i915 based chipset didn't allow for much.

Nevertheless, it's great tech, and really stable. It's not some shaky skin over the windowing system, it's the real deal. If any of the big boys (Cubase, Live, etc) announced they would do a linux version I'd be there in a heartbeat.

Finally, check out Ubuntu Studio. It's still in its infancy but it's essentially Feisty with all of the best audio/video/graphic design apps pre-installed and configured. I don't know if it will even ever happen but it's worth keeping an eye on it.

TCB

"Dedric Terry" <dedric@echomg.com> wrote:

>Thad - have you used/are you using XGL/Compiz? I came across a video
>demo of it - looks like it blows away the eye candy of Vista and OSX, at

>least from what

>I saw in the video. A bit over the top for normal audio or business app

>use, but I'm impressed

>lots of cool workflow possibilities there.

>

>If we were to get widespread audio app and driver support (and a few other

>apps/tools I would be dead in the

>water without), I would happily move to Ubuntu, but that's probably a long

>way off, if ever.

>

>Is it possible to network an Ubuntu/linux system with Windows XP machines?

>I might consider

>dual booting my laptop just for the heck of it. I'm guessing it is, at

>least on the linux end...

>

>Regards,

>Dedric

>

>"TCB" <nobody@ishere.com> wrote in message news:462a26ac\$1@linux...

>>

>> OK, I'll try to be nice here. I'm hungover after a long night out with,

>> well,

>> a friend. OS X might be the easy way to run Unix, but it has

>> absolutely

>> nothing to do with _linux_. Nothing. Nada. Zip. Zero. Not at the technical
>> level, not at the licensing level, not at the moral level, not at the

>> community
>> level, not at the pricing level.

>>
>> I realize you probably don't make those distinctions, but I actually take
>> offense at OS X being equated with linux. And I respond to DC regularly
so

>> I don't take offense at the drop of a hat.

>>
>> If you would like to take a look at actual linux, Ubuntu 7 just released,
>> Feisty Fawn. The install CD is actually a live CD, so you can boot off
the

>> CD and poke around a bit if you like. Beryl is installed but not enabled
>> by default, and if you turn it on you'll have all the eye candy you could
>> possible want, and not be stuck with a proprietary OS.

>>
>> TCB

>>
>> "Kim" <hiddensounds@hotmail.com> wrote:

>>>

>>>

>>>I wouldn't think it's like you to buy a Mac... I mean, for starters

>>>they're

>>>reliable...

>>>

>>>...and secondly, there's a point of view from which you could say that

a

>>>Mac is "the easy way" to run Linux. ;o) And since when did you start doing

>>>things the easy way? ;o)

>>>

>>>Cheers,

>>>Kim.

>>>

>>>"DJ" <www.aarrrrggghh!!!.com> wrote:

>>>>Not now silly.....later when I know how evil it really is so I can

>>

>>>>appreciate, take full responsibility for and properly savor the grief

>>>>that

>>>

>>>>it will cause in my life when I intentionally, and with aforethought,

>>>>make

>>>

>>>>the transition.....however, from what I'm hearing, there
may

>>>be
>>>>some *real* advantages to Vista as far as performance of multicore CPU's.
>>>
>>>>Win XP multicore support is more of a kludge, or so I'm hearing (though
>>>
>>>>Vista itself may be a kludge too). The ability to run lots of RAM is

>>>>always
>>>
>>>>a good thing and if Vista is better at supporting multicore CPU's perhaps
>>>it
>>>>would be preferable to XP-64.
>>>>
>>>>God forbid I should buy a Mac.
>>>>
>>>>;oD
>>>>
>>>>"Kim" <hiddensounds@hotmail.com> wrote in message news:4629399a@linux...
>>>>>
>>>>>
>>>>> Yeh I'm not sure why you'd want to go Vista Deej.
>>>>>
>>>>> That is why I posted the Linux on a laptop question the other day.
If
>>>>at
>>>>> all possible my Windows career is going to stop on XP. I'll still need
>>>>at
>>>>> least one XP or 98 install for Paris, but I can run everything else
on
>>>>
>>>>> Linux...
>>>>>
>>>>> ...audio software may be another thing, though I'm confident 2 years
>> from
>>>>> now we'll see movement towards Linux from mainstream audio apps also.
>>>>
>>>>> Meanwhile,
>>>>> I imagine they will continue to support XP.
>>>>>
>>>>> XP support will be around a long while, as 98 was. Remember the bad

>>>>> press
>>>>> Windows ME got? And 98 ended up outlasting ME because of this. Now
look
>>>>
>>>>> how
>>>>> much MORE bad press Vista has had.
>>>>>

>>>> Windows days are over dude... IMHO... don't go Vista...
>>>>
>>>> Cheers,
>>>> Kim.
>>>>
>>>> "TCB" <nobody@ishere.com> wrote:
>>>>>
>>>>>No Vista! Bad DeeJ! No biscuit! You spend night in kennel!
>>>>>
>>>>>TCB
>>>>>
>>>>>"DJ" <www.aarrrrggghh!!!.com> wrote:
>>>>>>
>>>>>>
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>>>>>>>
>>>>>>>Intel BOXD975XBX2KR LGA 775 Intel 975X ATX Intel Motherbo-\$249.99
>>>>>>>
>>>>>>> <http://www.newegg.com/Product/Product.asp?Item=3DN82E1681312> 1059
>>>>>>>
>>>>>>>Intel Core 2 Extreme QX6700 Kentsfield 2.66GHz 2 x 4MB L2 Cache LGA
>> 775
>>>>>>>=
>>>>>>>Processor (yeah...that's 10.64 GHz)-\$970.00
>>>>>>>
>>>>>>> <http://www.newegg.com/Product/Product.aspx?Item=3DN82E168191> 15011
>>>>>>>
>>>>>>>mushkin 2GB (2 x 1GB) 240-Pin DDR2 SDRAM DDR2 800 (PC2 6400) Dual
=
>>>>>>>Channel Kit Desktop Memory - \$149.99
>>>>>>>
>>>>>>> <http://www.newegg.com/Product/Product.aspx?Item=3DN82E168201> 46599
>>>>>>>
>>>>>>>XFX PVT73GUGF3 GeForce 7600GT 256MB 128-bit GDDR3 PCI Express x16

>>>>>>>Video
>>>>>>>=
>>>>>>>Card-\$119.99
>>>>>>>
>>>>>>> <http://www.newegg.com/Product/Product.aspx?Item=3DN82E168141> 50185
>>>>>>>
>>>>>>>COOLMAX CP-500T EPS12V 500W Power Supply 115/230 V UL, CSA, -59.99
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>>>>>>> <http://www.newegg.com/Product/Product.aspx?Item=3DN82E168171> 59040

>>>>>>
>>>>>>Seven Slot PCI Express to PCI-X Expansion System-\$2050.00
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Subject: Re: TCB - Ubuntu/XGL
Posted by [chuck duffy](#) on Sun, 22 Apr 2007 14:24:52 GMT
[View Forum Message](#) <> [Reply to Message](#)

Dedric,

Friends don't let friends dual boot :-). If you want to play, get Virtual PC 2007 (free download) or Virtual Box (free download) and run anything you want in virtual machines. The ultimate playground. I've gone through at least 6 linux distros, full installs and checked em out without touching one byte of the physical machine :-)

Chuck

"Dedric Terry" <dedric@echomg.com> wrote:

>Thad - have you used/are you using XGL/Compiz? I came across a video
>demo of it - looks like it blows away the eye candy of Vista and OSX, at

>least from what

>I saw in the video. A bit over the top for normal audio or business app

>use, but I'm impressed

>lots of cool workflow possibilities there.

>

>If we were to get widespread audio app and driver support (and a few other

>apps/tools I would be dead in the

>water without), I would happily move to Ubuntu, but that's probably a long

>way off, if ever.

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>Is it possible to network an Ubuntu/linux system with Windows XP machines?

>I might consider

>dual booting my laptop just for the heck of it. I'm guessing it is, at

>least on the linux end...

>

>Regards,

>Dedric

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>> nothing to do with _linux_. Nothing. Nada. Zip. Zero. Not at the technical
>> level, not at the licensing level, not at the moral level, not at the

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>> I realize you probably don't make those distinctions, but I actually take
>> offense at OS X being equated with linux. And I respond to DC regularly
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>> If you would like to take a look at actual linux, Ubuntu 7 just released,
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>>>>>> http://www.newegg.com/Product/Product.aspx?Item=3DN82E168141_50185
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>>>>>>COOLMAX CP-500T EPS12V 500W Power Supply 115/230 V UL, CSA, -59.99
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>>>>>> http://www.newegg.com/Product/Product.aspx?Item=3DN82E168171_59040
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>>>>>>FONT></P>

>>>>>><P>COOLMAX CP-500T EPS12V 500W Power

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>>>>>>115/230 V=20

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>>>>>> href=3D" http://www.newegg.com/Product/Product.aspx?Item=3DN82E168191 150
>>>>>> 11=
>>>>>> "> http://www.newegg.com/Product/Product.aspx?Item=3DN82E168191 15011
>>>>>> </=
>>>>>> FONT></P>
>>>>>> <P>mushkin 2GB (2 x 1GB) 240-Pin DDR2
>
>>>>>> SDRAM
>>>>>> =
>>>>>> DDR2 800=20
>>>>>> (PC2 6400) Dual Channel Kit Desktop Memory - \$149.99</P>
>>>>>> <P><A=20
>>>>>> href=3D" http://www.newegg.com/Product/Product.aspx?Item=3DN82E168201 465
>>>>>> 99=
>>>>>> "> http://www.newegg.com/Product/Product.aspx?Item=3DN82E168201 46599
>>>>>> </=
>>>>>> FONT></P>
>>>>>> <P>XFX PVT73GUGF3 GeForce 7600GT 256MB
> =
>>>>>> 128-bit GDDR3 PCI=20
>>>>>> Express x16 Video Card-\$119.99</P>
>>>>>> <P><A=20
>>>>>> href=3D" http://www.newegg.com/Product/Product.aspx?Item=3DN82E168141 501
>>>>>> 85=
>>>>>> "> http://www.newegg.com/Product/Product.aspx?Item=3DN82E168141 50185
>>>>>> </=
>>>>>> FONT></P>
>>>>>> <P>COOLMAX CP-500T EPS12V 500W Power
>>>>>> Supply
>>>>>> =
>>>>>> 115/230 V=20
>>>>>> UL, CSA, -59.99</P>
>>>>>> <P><A=20
>>>>>> href=3D" http://www.newegg.com/Product/Product.aspx?Item=3DN82E168171 590
>>>>>> 40=
>>>>>> "> http://www.newegg.com/Product/Product.aspx?Item=3DN82E168171 59040
>>>>>> </=
>>>>>> FONT></P><FONT=20
>>>>>> face=3DArial size=3D2>
>>>>>> <P class=3DheaderGold>Seven Slot PCI Express to PCI-X Expansion=20
>>>>>> System-\$2050.00</P>
>>>>>> <P><A=20
>>>>>> href=3D" http://www.globalspec.com/FeaturedProducts/Detail/GEFanucEmb edd
>>>>>> ed=
>>>>>> Systems/Seven_Slot_PCI_Express_to_PCIX_Expansion_System/1765 9/1 ">http:/

>>>>>>> /w=
>>>>>>> www.globalspec.com/FeaturedProducts/Detail/GEFanucEmbeddedSystems/Seven_
>>>>>>> Sl=
>>>>>>> ot_PCI_Express_to_PCIX_Expansion_System/17659/1 </P>
>>>>>>> <P>rough total: \$3599.96</P>
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>>>>>>> I can just integrate my existing PCI hardware with the PCIe > PCi
> SBS
>>>> =
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>>>>>>> PCi>PCIe=20
>>>>>>> conversion as compared to interfacing PCIe directly with the mobo,
> but
>>>>>>> =
>>>>>>> the new=20
>>>>>>> mobos don't have enough PCIe slots to allow me to use the number of
>>> =

Subject: Re: TCB - Ubuntu/XGL
Posted by [TCB](#) on Mon, 23 Apr 2007 03:01:45 GMT
[View Forum Message](#) <> [Reply to Message](#)

I actually dual boot my laptop, but I recommend the Innotek Virtual Box (free as in beer, sorta free as in speech) highly. It's been great for me running XP/Vista in Debian.

TCB

"chuck duffy" <c@c.com> wrote:

>

>Dedric,

>

>Friends don't let friends dual boot :-) If you want to play, get Virtual
>PC 2007 (free download) or Virtual Box (free download) and run anything
you

>want in virtual machines. The ultimate playground. I've gone through at
>least 6 linux distros, full installs and checked em out without touching
>one byte of the physical machine :-)

>

>Chuck

>

>"Dedric Terry" <dedric@echomg.com> wrote:

>>Thad - have you used/are you using XGL/Compiz? I came across a video
>>demo of it - looks like it blows away the eye candy of Vista and OSX, at

>

>>least from what

>>I saw in the video. A bit over the top for normal audio or business app

>

>>use, but I'm impressed

>>lots of cool workflow possibilities there.

>>

>>If we were to get widespread audio app and driver support (and a few other

>

>>apps/tools I would be dead in the

>>water without), I would happily move to Ubuntu, but that's probably a long

>

>>way off, if ever.

>>

>>Is it possible to network an Ubuntu/linux system with Windows XP machines?

>

>>I might consider

>>dual booting my laptop just for the heck of it. I'm guessing it is, at

>

>>least on the linux end...

>>

>>Regards,

>>Dedric

>>
>>"TCB" <nobody@ishere.com> wrote in message news:462a26ac\$1 @linux...
>>>
>>> OK, I'll try to be nice here. I'm hungover after a long night out with,
>
>>> well,
>>> a friend. OS X _might_ be the easy way to run _Unix_, but it has
>>> absolutely
>>> nothing to do with _linux_. Nothing. Nada. Zip. Zero. Not at the technical
>>> level, not at the licensing level, not at the moral level, not at the
>
>>> community
>>> level, not at the pricing level.
>>>
>>> I realize you probably don't make those distinctions, but I actually
take
>>> offense at OS X being equated with linux. And I respond to DC regularly
>so
>>> I don't take offense at the drop of a hat.
>>>
>>> If you would like to take a look at actual linux, Ubuntu 7 just released,
>>> Feisty Fawn. The install CD is actually a live CD, so you can boot off
>the
>>> CD and poke around a bit if you like. Beryl is installed but not enabled
>>> by default, and if you turn it on you'll have all the eye candy you could
>>> possible want, and not be stuck with a proprietary OS.
>>>
>>> TCB
>>>
>>> "Kim" <hiddenounds@hotmail.com> wrote:
>>>>
>>>>
>>>>I wouldn't think it's like you to buy a Mac... I mean, for starters

>>>>they're
>>>>reliable...
>>>>
>>>>...and secondly, there's a point of view from which you could say that
>a
>>>>Mac is "the easy way" to run Linux. ;o) And since when did you start
doing
>>>>things the easy way? ;o)
>>>>
>>>>Cheers,
>>>>Kim.
>>>>
>>>>"DJ" <www.aarrrrggghhh!!!.com> wrote:
>>>>>Not now silly.....later when I know how evil it really is so I can

>>>
>>>> appreciate, take full responsibility for and properly savor the grief
>
>>>> that
>>>>
>>>> it will cause in my life when I intentionally, and with aforethought,
>
>>>> make
>>>>
>>>> the transition.....however, from what I'm hearing, there
> may
>>>> be
>>>> some *real* advantages to Vista as far as performance of multicore CPU's.
>>>>
>>>> Win XP multicore support is more of a kludge, or so I'm hearing (though
>>>>
>>>> Vista itself may be a kludge too). The ability to run lots of RAM is
>
>>>> always
>>>>
>>>> a good thing and if Vista is better at supporting multicore CPU's perhaps
>>>> it
>>>> would be preferable to XP-64.
>>>>
>>>> God forbid I should buy a Mac.
>>>>
>>>>;oD
>>>>
>>>> "Kim" <hiddensounds@hotmail.com> wrote in message news:4629399a@linux...
>>>>>
>>>>>
>>>>> Yeh I'm not sure why you'd want to go Vista Deej.
>>>>>
>>>>> That is why I posted the Linux on a laptop question the other day.
> If
>>>> at
>>>>> all possible my Windows career is going to stop on XP. I'll still
need
>>>> at
>>>>> least one XP or 98 install for Paris, but I can run everything else
> on
>>>>
>>>>> Linux...
>>>>>
>>>>> ...audio software may be another thing, though I'm confident 2 years
>>> from
>>>>> now we'll see movement towards Linux from mainstream audio apps also.
>>>>

>>>>> Meanwhile,
>>>>> I imagine they will continue to support XP.
>>>>>
>>>>> XP support will be around a long while, as 98 was. Remember the bad
>
>>>>> press
>>>>> Windows ME got? And 98 ended up outlasting ME because of this. Now
>look
>>>>>
>>>>> how
>>>>> much MORE bad press Vista has had.
>>>>>
>>>>> Windows days are over dude... IMHO... don't go Vista...
>>>>>
>>>>> Cheers,
>>>>> Kim.
>>>>>
>>>>> "TCB" <nobody@ishere.com> wrote:
>>>>>>
>>>>>>No Vista! Bad Dee! No biscuit! You spend night in kennel!
>>>>>>
>>>>>>TCB
>>>>>>
>>>>>>"DJ" <www.aarrrrggghhh!!!.com> wrote:
>>>>>>>
>>>>>>>
>>>>>>>Cubase ain't 64bit yet, but will be in a few months. I can see the
>=
>>>>>>>writing on the wall and I want to be able to go there, soooo.....
>>>>>>>
>>>>>>>Here's what I'm looking at:
>>>>>>>
>>>>>>>>Intel BOXD975XBX2KR LGA 775 Intel 975X ATX Intel Motherbo-\$249.99
>>>>>>>>
>>>>>>>> <http://www.newegg.com/Product/Product.asp?Item=3DN82E1681312> 1059
>>>>>>>>
>>>>>>>>Intel Core 2 Extreme QX6700 Kentsfield 2.66GHz 2 x 4MB L2 Cache LGA
>>> 775
>>>>>>>=
>>>>>>>>Processor (yeah...that's 10.64 GHz)-\$970.00
>>>>>>>>
>>>>>>>> <http://www.newegg.com/Product/Product.aspx?Item=3DN82E168191> 15011
>>>>>>>>
>>>>>>>>mushkin 2GB (2 x 1GB) 240-Pin DDR2 SDRAM DDR2 800 (PC2 6400) Dual
>=
>>>>>>>>Channel Kit Desktop Memory - \$149.99
>>>>>>>>
>>>>>>>> <http://www.newegg.com/Product/Product.aspx?Item=3DN82E168201> 46599

>>>>>>>
>>>>>>>XFX PVT73GUGF3 GeForce 7600GT 256MB 128-bit GDDR3 PCI Express x16
>
>>>>>>>Video
>>>>>>>=
>>>>>>>Card-\$119.99
>>>>>>>
>>>>>>> http://www.newegg.com/Product/Product.aspx?Item=3DN82E168141_50185
>>>>>>>
>>>>>>>COOLMAX CP-500T EPS12V 500W Power Supply 115/230 V UL, CSA, -59.99
>>>>>>>
>>>>>>> http://www.newegg.com/Product/Product.aspx?Item=3DN82E168171_59040
>>>>>>>
>>>>>>>Seven Slot PCI Express to PCI-X Expansion System-\$2050.00
>>>>>>>
>>>>>>> http://www.globalspec.com/FeaturedProducts/Detail/GEFanucEmbeddedSystems/Seven_Slot_PCI_Express_to_PCIX_Expansion_System/17659/1
>>>>>>>
>>>>>>>rough total: \$3599.96
>>>>>>>
>>>>>>>At this point I think I would have a workable 10+ GHZ system that
>=
>>>>>>>*might* be able to run at 1.5ms without having to worry about ASIO
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>>>>>>>direct monitoring while tracking projects that have FX on
>>>>>>>inserts/sends
>>>>>>>=
>>>>>>>and still be able to utilize my existing PCI audio interfacing with
>>> PCIe
>>>>>>>=
>>>>>>>hardware without having to replace it with a mishmash combination
>of
>>>>>=
>>>>>>>PCIe/PCI stuff and I would be 64 bit capable when the time comes
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>>>>|
>>>>>>>=
>>>>>>>want to go to Vista and run 8G of RAM on the DAW.
>>>>>>>
>>>>>>>I really like the RME HDSP configuration I've got now with the
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>>>>>>>=
>>>>>>>and the 2 x HDSP 9652's with 16 AD/DA's on the ADI8-DS units and
|
>
>>>>>>>don't
>>>>>>>=
>>>>>>>really want to spend the extra \$\$ on RME and UAD-1 PCIe hardware

if
>>> I
>>>>=
>>>>>>>can just integrate my existing PCI hardware with the PCIe > PCi SBS
>>> =
>>>>>>>chassis. There might be a small hit to performance with the PCi>PCIe
>>>>=
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>>>>> =
>>>>>>>the new mobos don't have enough PCIe slots to allow me to use the
>
>>>>>>>number
>>>>>>=
>>>>>>>of cards I want to use without a PCIe expansion chassis anyway....and
>>>>=
>>>>>>>this will need to be 64 bit eventually so there's a \$2k expense,
no
>>> =
>>>>>>>matter how you cut it. So why upgrade PCI cards to PCIe if I can
get
>>>>a
>>>>> =
>>>>>>>PCIe chassis that will hold all my PCI cards and allow them to
>>>>>>>interface
>>>>>>=
>>>>>>>PCIe anyway?
>>>>>>>
>>>>>>>The reason I'm tempted to make the move now (besides wanting the
=
>>>>>>>horsepower) is that although the prices of the CPU's will be coming
>>> down
>>>>>>>=
>>>>>>>over the next few months, so will the price I'll be able to get for
>>> my
>>>>> =
>>>>>>>Magma's since they are 32 bit units (although 2 x of them are capable
>>>>of
>>>>>>>=
>>>>>>>integrating the PCIe host card so this gives them a little added
value
>>>>> =
>>>>>>>on EBay).
>>>>>>>
>>>>>>>Any thoughts?
>>>>>>>
>>>>>>>
>>>>>>>

```
>>>>>>>
>>>>>>>
>>>>>>>
>>>>>>>
>>>>>>>
>>>>>>>
>>>>>>>
>>>>>>><!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
>>>>>>><HTML><HEAD>
>>>>>>><META http-equiv=3DContent-Type content=3D"text/html; =
>>>>>>> charset=3Diso-8859-1">
>>>>>>><META content=3D"MSHTML 6.00.6000.16414" name=3DGENERATOR>
>>>>>>><STYLE></STYLE>
>>>>>>></HEAD>
>>>>>>><BODY>
>>>>>>><DIV>
>>>>>>><P><FONT face=3DArial size=3D2>Cubase ain't 64bit yet, but will be
>in
>>>>a
>>>>>>=
>>>>>>>few months.=20
>>>>>>>I can see the writing on the wall and I want to be able to go
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>>>>>>>ATX Intel=20
>>>>>>>Motherbo-$249.99</FONT></P>
>>>>>>><P><A=20
>>>>>>>href=3D" http://www.newegg.com/Product/Product.asp?Item=3DN82E1681312 1059"=
>>>>>>><FONT=20
>>>>>>>face=3DArial=20
>>>>>>>size=3D2> http://www.newegg.com/Product/Product.asp?Item=3DN82E1681312
1059=
>>>>>>></FONT></A></P>
>>>>>>><P><FONT face=3DArial size=3D2>Intel Core 2 Extreme QX6700 Kentsfield
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>>>>>>>>4MB L2 Cache LGA 775 Processor (yeah...that's 10.64=20
>>>>>>>>GHz )-$970.00</FONT></P>
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>>>>>>>href=3D" http://www.newegg.com/Product/Product.aspx?Item=3DN82E168191 15011=
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>>>>>>>FONT></P>
>>>>>>><P><FONT face=3DArial size=3D2>mushkin 2GB (2 x 1GB) 240-Pin DDR2
>
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>>>>>>>SDRAM
>>>>>>=
>>>>>>>DDR2 800=20
>>>>>>>(PC2 6400) Dual Channel Kit Desktop Memory - \$149.99</P>
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>>>>>>>href=3D" http://www.newegg.com/Product/Product.aspx?Item=3DN82E168201 46599=
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>>>>>>>FONT></P>
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>>>>>>>"> http://www.newegg.com/Product/Product.aspx?Item=3DN82E168141 50185</=
>>>>>>>FONT></P>
>>>>>>><P>COOLMAX CP-500T EPS12V 500W Power

>>>>>>>Supply
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>>>>>>><P><A=20
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>>>>>>>"> http://www.newegg.com/Product/Product.aspx?Item=3DN82E168171 59040</=
>>>>>>>FONT></P><FONT=20
>>>>>>>face=3DArial size=3D2>
>>>>>>><P class=3DheaderGold>Seven Slot PCI Express to PCI-X Expansion=20
>>>>>>>System-\$2050.00</P>
>>>>>>><P><A=20
>>>>>>>href=3D" http://www.globalspec.com/FeaturedProducts/Detail/GEFanucEmbedded=20
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>>>>>>>now (besides=20
>>>>>>>wanting the horsepower) is that although the prices of the CPU's

you recommend most (I know that's a loaded question, and one you both have probably answered in the past, but I'm curious - I assume development is the main reason).

Thanks for the recommendations and info guys!

Regards,
Dedric

On 4/22/07 9:01 PM, in article 462c2199\$1 @linux, "TCB" <nobody@ishere.com> wrote:

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>>
>> Chuck
>>
