
Subject: Riddle me this

Posted by [TCB](#) on Tue, 26 Sep 2006 15:29:03 GMT

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Beat this config for anything near the price.

<http://tinyurl.com/q7shy>

TCB

Subject: Re: Riddle me this

Posted by [Neil](#) on Tue, 26 Sep 2006 15:45:42 GMT

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Do you think Dell would be a good DAW PC? I understand they're decent, but often not very robust.

Neil

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

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><http://tinyurl.com/q7shy>

>

>TCB

Subject: Re: Riddle me this

Posted by [Slavii](#) on Tue, 26 Sep 2006 16:26:45 GMT

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I would be leary of Dell for a DAW computer. They do not use top of the line components where it doesn't count. IE: power supplies, mother boards, memory, etc. Most consumers don't know about anything other than cpu speed, HD size and memory size. You should consider building your own computer. It really is quite easy and you can research all the components your self.

Steve L.

"Neil" <OIUOIU@OIU.com> wrote:

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Subject: Re: Riddle me this
Posted by [John \[1\]](#) on Tue, 26 Sep 2006 17:00:37 GMT
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How many EDS cards you want to run?

"Steve L" <slavii@aol.com> wrote:
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Subject: Re: Riddle me this
Posted by [TCB](#) on Tue, 26 Sep 2006 17:49:13 GMT
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Total crap. That's why I run a few hundred thousand dollars of Dell gear for a living at work,

It's an integrated nVidia AMD chipset, I'll bet you hash brownies to hash browns (or perl hashes) a TI firewire chip, DDR2 RAM, SATA drives. What's missing? Maybe upgrade My audio cards are firewire, I have one UAD-1 that I'll have to replace soon anyway with a PCI-E card, and I'll need it less with the native f/x.

TCB

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Subject: Re: Riddle me this
Posted by [Don Nafe](#) on Tue, 26 Sep 2006 21:21:47 GMT
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My previous three Paris machines have been slightly modified Dells....never a problem.

DOn

"Neil" <OIUOIU@OIU.com> wrote in message news:45194b26\$1@linux...
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Subject: Re: Riddle me this
Posted by [Dedric Terry](#) on Wed, 27 Sep 2006 00:14:32 GMT
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I think it depends on the use and the model. We had a Dell for video editing at a previous job - tried to add a new video card to get a dual display and it caused nothing but headaches, but I attributed that to a cheap motherboard more than anything (everything in this model was cheap/not industry standard).

I built a custom system for them and it ran great.

If you are mixing RME cards (or others even) and UAD-1s (then add firewire audio perhaps), I wouldn't go off the shelf and expect great results - motherboards are too fickle (e.g. you could get stuck with an chipset that isn't going to work or a slow PCI buss, unless you go PCI-E, then it could be a toss up until you test it in practice). Otherwise, TI firewire, DDR2, SATA, etc should be fine, unless you go SATA raid.... (may work fine in typical data storage, but with audio chipsets can be problematic if you run really high track counts).

Dedric

On 9/26/06 11:49 AM, in article 45196819\$1@linux, "TCB" <nobody@ishere.com> wrote:

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Subject: Re: Riddle me this
Posted by [TCB](#) on Wed, 27 Sep 2006 02:34:52 GMT
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How long ago was this? I used to shy away from some 'commodity' manufacturers but when I look under the hood these days it looks like they're using nearly identical core chipsets to the ASUS and Chaintechs of the world. The differences are in extras, gigabit networking, Promise SATA controllers, stuff like that.

Maybe I'll test the theory. My old audio machine (an old Athlon box) is in bad shape. I was going to hold out for a fancy quad core but maybe I'll snap up one of these Dells and see if I can make into an audio box.

Anybody want to bet against me?

TCB

Dedric Terry <dterry@keyofd.net> wrote:

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Subject: Re: Riddle me this
Posted by [macle](#) on Wed, 27 Sep 2006 21:22:23 GMT
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I don't want to bet against you. In fact, if it works out great, I'd probably copy you.

I've been trying to figure out what to get for a new PC, and I find the whole thing very much a drag (if I were richer, I suppose I would get some overpriced pre-configured audio computer).

Pro Tools has computer recommendations, and some Dell workstations are listed, which end up being around \$3500!

How many PCI slots are there? I was thinking I would want to use the new computer for Paris as well as a native firewire setup, but now I'm thinking to screw that. So I'd really only need a slot for a UAD card I guess.

Can you add 1 or 2 extra hard drives?

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

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Subject: Re: Riddle me this
Posted by [TCB](#) on Thu, 28 Sep 2006 14:03:41 GMT
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Room for an extra drive, or to replace the current one. 750 GB drives are an option now, and a RAID 5 NAS unit is probably a better idea then keeping everything locally anyway. The machine in question has two PCI slots and one PCI-E.

I'm 99% sure I'm going to do this, I'll keep people here posted.

TCB

"macle" <Mates9999@cs.com> wrote:

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Subject: Re: Riddle me this
Posted by [Neil](#) on Thu, 28 Sep 2006 14:22:01 GMT
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How about this one instead?

<http://www.circuitcity.com/ssm/HP-Pavilion-Media-Center-Desk>

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Subject: Re: Riddle me this
Posted by [macle](#) on Thu, 28 Sep 2006 20:46:33 GMT
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I googled "RAID 5 NAS"...still not sure what it is. I found some things that looked to be well over a \$1000 (thatsa no good), or other build it yourself things (thatsa not so good either).

I suppose 2 drives could be alright, although I'm using 3 now. One for the OS, one for audio, and one for sounds (Giga sounds, etc., plus I usually throw backups of songs on the 3rd drive).

Thanks very much, do keep us posted. I'm interested.

"TCB" <nobody@ishere.com> wrote:
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Subject: Re: Riddle me this
Posted by [macle](#) on Thu, 28 Sep 2006 20:59:19 GMT
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Still, if you match up the Dell Ram-wise, etc., I think that is now somewhere near \$700, and the HP is just over \$500 (after rebates!).

> <http://www.circuitcity.com/ssm/HP-Pavilion-Media-Center-Desk-top-PC-A1600N/sem/rpsm/oid/160199/catOid/-12962/rpem/ccd/pro> ductDetail.do

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>>>
>>
>

Subject: Re: Riddle me this
Posted by [Dedric Terry](#) on Fri, 29 Sep 2006 04:09:58 GMT
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It was about 2-3 years ago, which in reality is an eternity in the tech world, so hardly a strong case against Dell - just one experience in general. I've seen some Dells on the other native DAW forums (Nuendo, Samplitude at least), so they work fine for a lot of people. This was also a system they had been using, not bought with video in mind - just bought based on price alone.

Why not hold out 5 years - Intel is promising 80 cores by then. 80... That should run a boatload of convolution reverbs at 24/192k.

Dedric

On 9/26/06 8:34 PM, in article 4519e34c\$1@linux, "TCB" <nobody@ishere.com> wrote:

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Subject: Re: Riddle me this
Posted by [TCB](#) on Fri, 29 Sep 2006 14:12:00 GMT
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Definitely not a bad machine, but the Dell lets me a) drop the display and
b) add a cheap video card. The nVidia 6150 LE chipset shares main memory
which is usually a no-no for any real time work. I have a Dell spec'd out
for around \$500 that looks pretty damn good. I just haven't pulled the trigger
on it quite yet.

I'll let y'all know how/if it works out,

TCB

"Neil" <OIUOIU@OIU.com> wrote:

>
>How about this one instead?
>
> <http://www.circuitcity.com/ssm/HP-Pavilion-Media-Center-Desk-top-PC-A1600N/sem/rpsm/oid/160199/catOid/-12962/rpem/ccd/productDetail.do>
>
>
>"TCB" <nobody@ishere.com> wrote:
>>
>>Room for an extra drive, or to replace the current one. 750 GB drives are
>>an option now, and a RAID 5 NAS unit is probably a better idea then keeping
>>everything locally anyway. The machine in question has two PCI slots and
>>one PCI-E.
>>
>>I'm 99% sure I'm going to do this, I'll keep people here posted.
>>
>>TCB
>>
>>"macle" <Mates9999@cs.com> wrote:
>>>
>>>I don't want to bet against you. In fact, if it works out great,
>>>I'd probably copy you.
>>>
>>>I've been trying to figure out what to get for a new PC, and I
>>>find the whole thing very much a drag (if I were richer, I
>>>suppose I would get some overpriced pre-configured audio
>>>computer).
>>>
>>>Pro Tools has computer recommendations, and some Dell workstations are
listed,
>>>which end up being around \$3500!
>>>
>>>How many PCI slots are there? I was thinking I would want to use
>>>the new computer for Paris as well as a native firewire setup,
>>>but now I'm thinking to screw that. So I'd really only need
>>>a slot for a UAD card I guess.
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