

---

Subject: Kim.....a favor to ask  
Posted by [Deej \[5\]](#) on Sat, 22 Mar 2008 19:10:58 GMT  
[View Forum Message](#) <> [Reply to Message](#)

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>  
>  
>     =3D  
=  
> [http://virtuavia.eu/shop/images/detailed\\_images/big\\_pci\\_to\\_pci\\_box.jpg](http://virtuavia.eu/shop/images/detailed_images/big_pci_to_pci_box.jpg)  
&g

---

---

Subject: Re: Kim.....a favor to ask  
Posted by [Don Nafe](#) on Sat, 22 Mar 2008 19:15:39 GMT  
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t;  
>     And here's an EDS showing its keying (it's the wrong =3D  
>orientation, but it should be easy to match up) -  
>  
>  
>  
>     That is the RIGHT keying for an EDS!=3D20  
>  
>  
>  
>     <http://www.synrise.de/images/ensoniq-eds-1000.jpg>  
>  
>     So those look pretty good to go, at least to me.=3D20  
>  
>     In my email to them I'm addressing the third - what'

---

---

Subject: Re: Kim.....a favor to ask  
Posted by [Deej \[5\]](#) on Sat, 22 Mar 2008 19:17:02 GMT  
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s the =  
=3D  
>equivalent wattage of their PSU and would they have any interest in =  
=3D  
>making one with a PSU that made PARIS happy?  
>  
>     For that matter, I wonder if they're just standard PC PSUs, =  
=3D

---

>meaning they could be swapped out for what you like.

>

>

>

> - Kerry=3D20

> =3D20

> =3D20

> =3D20

> Ya rock man=3D20

>

>

>

> I choose Polesoft Lockspam to fight spam, and you?

> <http://www.polesoft.com/refer.html> =3D20

>

>

>

>

>

>

><!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">

><HTML><HEAD><TITLE&gt

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Subject: Re: Kim.....a favor to ask

Posted by [erlilo](#) on Sat, 22 Mar 2008 19:46:39 GMT

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

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D

>too=3D20

> excited.<BR><BR>But in a world where the options for =  
future-proofing =3D

>one=3D92s=3D20

> PARIS hardware are extremely limited (and I=3D92d guess the =  
majority of

=3D

>PARIS rigs=3D20

> are four cards or less - Dubvibe here in Vancouver got two JUNO =3D

>nominations=3D20

> and they=3D92re a one-card shop), it seems only prudent to make a =  
few =3D

>inquiries=3D20

> in

---

---

Subject: Re: Kim.....a favor to ask

Posted by [Jamie K](#) on Sat, 22 Mar 2008 19:57:38 GMT

---

to a new one and see where they lead. <BR><BR>Who knows? It=3D92s =  
a =3D  
>newer=3D20  
> product; maybe they=3D92ve got an interest in having some help =  
getting =3D  
>some bugs=3D20  
> ironed out, or (if it took them little effort) in tailoring a =  
system =3D  
>slightly=3D20  
> to sell to a niche market. From my own perspective, the worst case =  
=3D  
>scenario is=3D20  
> we waste a little time and wind up no worse off than =  
before.<BR><BR>=3D20  
> Kerry<BR><BR>On 6/4/08 9:23 PM, in article 48476b8e@linux, "Tom =  
Bruhl"  
=3D  
>  
> <arpeggio@comcast.net> wrote:<BR><BR></SPAN></FONT>  
> <BLOCKQUOTE><SPAN style=3D3D"FONT-SIZE: 18px"><FONT =  
face=3D3DArial>So you  
=3D  
>say the=3D20  
> power supply is too small and Chris says<BR></FONT><FONT=3D20  
> face=3D3D"Verdana, Helvetica, Arial">>We tried it here and i

---

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Subject: Re: Kim.....a favor to ask  
Posted by [Deej \[5\]](#) on Sat, 22 Mar 2008 20:17:51 GMT  
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=3D3D"Verdana, Helvetica, Arial"><BR><BR></FONT></SPAN>  
> <BLOCKQUOTE><SPAN style=3D3D"FONT-SIZE: 18px"><FONT=3D20  
> face=3D3D"Verdana, Helvetica, Arial"><BR>"Aaron Allen"=3D20  
> <know-spam@not\_here.dude> wrote in message=3D20  
> =3D  
>news:484751e8@linux...<BR> <BR> <BR> <BR></FONT></SPAN>  
> <BLOCKQUOTE><SPAN style=3D3D"FONT-SIZE: 18px"><FONT=3D20  
> face=3D3D"Verdana, Helvetica, Arial"><BR>"Kerry =  
Galloway"=3D20  
> <kg@kerrygalloway.com> wrote in message=3D20  
> news:C46C767D.B0F2%kg@kerrygalloway.com...<BR> <BR>By =3D  
> the=3D20  
> way, Martin =3D96 the three objections so far seem to be 1) =  
size =3D  
>of box, 2)=3D20

> keying of slots and 3) power supply.<BR><BR>You took care =3D  
>of the=3D20  
> box size question. Here=3D92s a picture of the inside of one =  
=3D  
>of their=3D20  
> regular boxes, showing the keying of the slots - =3D  
><BR><BR><A=3D20  
> =3D  
=  
>href=3D3D" http://virtuavia.eu/shop/images/detailed\_images/big\_pci\_to\_p ci=  
\_bo=3D  
=  
>x.jpg"> http://virtuavia.eu/shop/images/detailed\_images/big\_pci\_to\_p ci\_bo=  
x=3D  
>.jpg</A><BR><BR>And=3D20  
> here=3D92s an EDS showing its keying (it=3D92s the wrong =3D  
>orientation, but=3D20  
> it should be easy to match up) =3D  
><BR></FONT></SPAN></BLOCKQUOTE><SPAN=3D20  
> style=3D3D"FONT-SIZE: 18px"><FONT=3D20  
> face=3D3D"Verdana, Helvetica, Arial"><BR></FONT></SPAN>  
> <BLOCKQUOTE><SPAN style=3D3D"FONT-SIZE: 18px"><FONT=3D20  
> face=3D3D"Verdana, Helvetica, Arial"></FONT></SPAN>  
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18px"><FONT=3D20  
> face=3D3D"Verdana, Helvetica, Arial"><FONT =3D  
>color=3D3D#ff0000><B><I>That is the=3D20  
> RIGHT keying for an EDS! </I></B></FONT></FONT></SPAN>  
> <P><SPAN style=3D3D"FONT-SIZE: 18px"><FONT=3D20  
> face=3D3D"Verdana, Helvetica, Arial"><BR><BR><BR><A=3D20  
> =3D  
=  
>href=3D3D"http://www.synrise.de/images/ensoniq-eds-1000.jpg">http://www.=  
syn=3D  
>rise.de/images/ensoniq-eds-1000.jpg</A><BR><BR>So=3D20  
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>my email=3D20  
> to them I=3D92m addressing the third =3D96 what=3D92s the =3D  
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> of their PSU and would they have any interest in making =3D  
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> they=3D92re just standard PC PSUs, meaning they could be =3D  
>swapped out=3D20  
> for what you =3D  
>like.<BR><BR></FONT></SPAN></P></BLOCKQUOTE></BLOCKQUOTE ><SPAN=3D20  
> style=3D3D"FONT-SIZE: 18px"><FONT face=3D3D"Verdana, Helvetica, =



[illegible]



>What operating system?

>

>David.

>

D'oh!!! Win XP. I've been running XP on my old PIII 1ghz for the last 3 years without a hitch, it worked straight up.

>Warren wrote:

>> I've just picked up a cheap P4 motherboard and processor to upgrade my Paris

>> rig yet no matter what I try I haven't been able to get Paris to start up.

>> I get

>> "Unhandled eception: c00000005

>> At address: 003897c1"

>> The board is an Asus P4P800-E with a P4 3.0ghz. The EDS cards are not sharing

>> IRQ's with any devices. I have a SCSI card running the hard drives and a

>> G450 video card. Anyone have any clues how to get this POS to run .. it would

>> be greatly appreciated.

>>

>> Cheers,

>> WarrenThanks a bunch for that. which Invidia card did/do you use?

re: the scsi, I guess I'm just old fashioned and the scsi card and drives didn't cost me anything and having 10, 15k drives makes me feel hi-tech! 5 year old drives running on a 8 year ols system ..real hi-tech!!!

"Kim W." <no@way.com> wrote:

>

>..Also, the G450 should work, but a Nvidia card would be >better.

>(I was running two G450's on the P4p800s, but these cards had >issues when shifting windows across the four screens.

>Playback would stop).

>Can't understand why you would want to use SCSI, though.

>Do yourself a favour... pull the drives and card, and buy yourself a

>7200rpm IDE drive. Any cheap-ass 7200rpm drive

>for around 50 bucks would give you enough throughput for 64 tracks.

>

>"Kim W." <no@way.com> wrote:

>>

>>FWIW, I have had Paris running flawlwssly on a p4p800s, and prior to that, >>a p4pe.

>>Both are intel chipsets.

>>I reckon a clean XP install, with hyperthreading turned off,

>>\*should\* do the trick.

>>(Provided you use the correct driver and install procedure.  
>>  
>><http://homepage.mac.com/osxlover/ParisFAQs/parisonxp.html>  
>>  
>>Good Luck.  
>>  
>>Kim  
>>  
>>  
>>  
>>  
>>"Warren" <tonetemple@hotmail.com> wrote:  
>>>  
>>>I've just picked up a cheap P4 motherboard and processor to upgrade my  
>Paris  
>>>rig yet no matter what I try I haven't been able to get Paris to start  
>up.  
>>>I get  
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>>>The board is an Asus P4P800-E with a P4 3.0ghz. The EDS cards are not  
sharing  
>>>IRQ's with any devices. I have a SCSI card running the hard drives and  
>a  
>>>G450 video card. Anyone have any clues how to get this POS to run .. it  
>>would  
>>>be greatly appreciated.  
>>>  
>>>Cheers,  
>>>Warren  
>>  
>Good point.

Maybe a separate switch is better. I've never liked switching jacks, I'd rather not worry about leaving the guitar plugged in.

Cheers,  
-Jamie  
[www.JamieKrutz.com](http://www.JamieKrutz.com)

Kerry Galloway wrote:

> I sure would like to see a broader range of pots available; the push-pull  
> thing is great but I'd really want the electronics to turn off when you pull  
> it up rather than push it down, for the simple reason that I've never seen a  
> pot get accidentally pulled up in the middle of a gig.  
>  
> - Kerry

>  
> On 6/5/08 12:20 AM, in article 48479623@linux, "Jamie K"  
> <JamieN0-SPAM@JamieKruzN0-SPAM.com> wrote:  
>  
>> Brilliant!  
>>  
>> Cheers,  
>> -Jamie  
>> www.JamieKruz.com  
>>  
>>  
>> Aaron Allen wrote:  
>>> StewMac will probably have what you need. Figure out the ohm rating (usually  
>>> printed on the back of the pot) and taper (usually audio taper) of whatever  
>>> pot you want to replace. Order the same ratings (or if you like smoother  
>>> audio moves, try a linear taper pot) in a push/pull. Install. Smile.  
>>>  
>>> AA  
>>>  
>>>  
>>> "Bill L" <bill@billlorentzen.com> wrote in message news:48472764\$1@linux...  
>>>> That's an interesting idea. I like it.  
>>>>  
>>>> Aaron Allen wrote:  
>>>>> yup. Also, you could replace one of the pots with a push/pull pot, and  
>>>>> switch it on the guitar w/o having to drill or cut anything.  
>>>>> AA  
>>>>>  
>>>>>  
>>>>> "EK Sound" <ask\_me@nospam.net> wrote in message news:48470995\$1@linux...  
>>>>>> The guitar makes use of the "ring" terminal shorting to the sleeve of  
>>>>>> the 1/4" jack to connect the "-" side of the battery when you put a TS  
>>>>>> plug in. If you use a TRS (balanced) 1/4" plug in the guitar you could,  
>>>>>> in theory, connect the ring and sleeve at some point farther down the  
>>>>>> cable to energize the circuit in the guitar.  
>>>>>>  
>>>>>> David.  
>>>>>>  
>>>>>> Bill L wrote:  
>>>>>>> I have a couple guitars with active electronics (a strat w/ EMGs and a  
>>>>>>> Buscarino Starlight nylon electric). I hate having to unplug them every  
>>>>>>> time I put them down, especially the Buscarino because I don't usually  
>>>>>>> use a vol pedal with it. Are there any tricks to cut the battery draw  
>>>>>>> while leaving the plug in? I would think that if no circuit is  
>>>>>>> completed it might stop the draw.  
>I saw that, but I thought the card wouldn't fit because of it's size.

Kerry Galloway <kg@kerrygalloway.com> wrote:

>>

---

Subject: Re: Kim.....a favor to ask  
Posted by [Neil](#) on Sat, 22 Mar 2008 21:38:04 GMT  
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fer=3D  
>.html</A>=3D20  
> <BR><BR></SPAN></FONT></P></BLOCKQUOTE><FONT=3D20  
> face=3D3D"Verdana, Helvetica, Arial"><SPAN=3D20  
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<STYLE></STYLE>  
</HEAD>  
<BODY bgColor=3D#ffffff>  
<DIV><FONT face=3DArial size=3D2>Hey D,</FONT></DIV>  
<DIV><FONT face=3DArial size=3D2>Ya but I'll have a UAD (or 2?) and a =  
Creamware=20  
Pro</FONT></DIV>  
<DIV><FONT face=3DArial size=3D2>along with Cubase in the same box=20  
hopefully.</FONT></DIV>  
<DIV><FONT face=3DArial size=3D2>Tom</FONT></DIV>  
<DIV>&nbsp;</DIV>  
<BLOCKQUOTE=20  
style=3D"PADDING-RIGHT: 0px; PADDING-LEFT: 5px; MARGIN-LEFT: 5px; =  
BORDER-LEFT: #000000 2px solid; MARGIN-RIGHT: 0px">  
<DIV>"Dimitrios" &lt;<A =  
href=3D"mailto:musurgio@xxx.gr">musurgio@xxx.gr</A>&gt;=20  
wrote in message <A=20  
=  
href=3D"news:48482faa\$1@linux">news:48482faa\$1@linux</A>...</DIV><BR>Hi,<=  
BR>I=20  
have a P4B asus motherboard running 5 eds cards.<BR>So running 5 cards =

it is a=20  
 no brainer with my config.<BR>I would love to try the sixth slot on =  
 that MB=20  
 but have not a working effect<BR>addon card for my sixth EDS500 card =  
 to try=20  
 this out.<BR>If that would succeed (why not) then you can have 6 eds =  
 cards on=20  
 a P4B motherboard<BR>that can have up to 2.8 GHZ with 3gb PC133=20  
 memory.<BR><BR>Regards,<BR>Dimitrios<BR>"Tom Bruhl" &lt;<A=20  
 href=3D"mailto:arpeggio@comcast.net">arpeggio@comcast.net</A>&gt;=20  
 wrote:<BR>&gt;<BR>&gt;<BR>&gt;Re: PCI =  
 expansion?Kerry,<BR>&gt;<BR>&gt;I=20  
 suppose you're right but with all of Mike's new plugs =  
 I=3D20<BR>&gt;want another=20  
 three cards!&nbsp; It's a struggle for me with four =  
 cards<BR>&gt;having been=20  
 used to five.&nbsp; Now I want six.<BR>&gt;<BR>&gt;I guess someone =  
 beside=20  
 Chris will have to give it another go.<BR>&gt;Good luck=20  
 !<BR>&gt;<BR>&gt;Tom<BR>&gt;<BR>&gt;&nbsp; "Kerry Galloway" &lt;<A=20  
 href=3D"mailto:kg@kerrygalloway.com">kg@kerrygalloway.com</A>&gt; =  
 wrote in=20  
 message =  
 =3D<BR>&gt;news:C46CBEB7.B0F8%kg@kerrygalloway.com...<BR>&gt;&nbsp; Yep, =  
  
 valid concerns; investigation definitely seems called for=20  
 before<BR>=3D<BR>&gt;anyone gets too excited.<BR>&gt;<BR>&gt;&nbsp; =  
 But in a=20  
 world where the options for future-proofing one's PARIS =  
 =3D<BR>&gt;hardware are=20  
 extremely limited (and I'd guess the majority of PARIS =  
 rigs<BR>=3D<BR>&gt;are=20  
 four cards or less - Dubvibe here in Vancouver got two JUNO=20  
 =3D<BR>&gt;nominations and they're a one-card shop), it seems only =  
 prudent to=20  
 make<BR>=3D<BR>&gt;a few inquiries into a new one and see where they=20  
 lead.=3D20<BR>&gt;<BR>&gt;&nbsp; Who knows? It's a newer product; =  
 maybe they've=20  
 got an interest in =3D<BR>&gt;having some help getting some bugs =  
 ironed out, or=20  
 (if it took them =3D<BR>&gt;little effort) in tailoring a system =  
 slightly to=20  
 sell to a niche market.<BR>=3D<BR>&gt;From my own perspective, the =  
 worst case=20  
 scenario is we waste a little =3D<BR>&gt;time and wind up no worse off =  
 than=20  
 before.<BR>&gt;<BR>&gt;&nbsp; - Kerry<BR>&gt;<BR>&gt;&nbsp; On 6/4/08 =  
 9:23 PM,=20



49

>Euro?

>

>

> <http://www.gearslutz.com/board/music-computers/122120-company-offers-pci-pci>

>e-adapter.html

>

>If this works - the game just suddenly got a lot more interesting.

>

>- Kerry

>

>On 6/4/08 7:29 PM, in article 484751e8@linux, "Aaron Allen"

><know-spam@not\_here.dude> wrote:

>

>>

>>>

>>> "Kerry Galloway" <kg@kerrygalloway.com> wrote in message

>>> news:C46C767D.B0F2%kg@kerrygalloway.com...

>>>

of box,

>>> 2) keying of slots and 3) power supply.

>>>

of

>>> one of their regular boxes, showing the keying of the slots -

>>>

>>> [http://virtuavia.eu/shop/images/detailed\\_images/big\\_pci\\_to\\_pci\\_box.jpg](http://virtuavia.eu/shop/images/detailed_images/big_pci_to_pci_box.jpg)

>>>

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>>> should be easy to match up) -

>>>

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>>>

>>>

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>>> <http://www.synrise.de/images/ensoniq-eds-1000.jpg>

>>>

>>> So those look pretty good to go, at least to me.

>>>

wattage

>>> of their PSU and would they have any interest in making one with a PSU

that

>>> made PARIS happy?

>>>

they

>>> could be swapped out for what you like.

>>>

>> - Kerry

>>

>>

>>

>> Ya rock man

>>

>

>

>

>

><HTML>

><HEAD>

><TITLE>Re: PCI expansion?</TITLE>

></HEAD>

><BODY>

><FONT FACE=3D"Verdana, Helvetica, Arial"><SPAN STYLE=3D'font-size:18.0px'>Holy

=

>n chassis?<BR>

><BR>

><a href=3D" http://virtuavia.eu/shop/pci-express-to-pci-adapter-p29855.h tml">h=

> ttp://virtuavia.eu/shop/pci-express-to-pci-adapter-p29855.ht ml</a><BR>

><BR>

> an EDS card to a modern, post-PCI 2.3 motherboard <B>without</B> an expansi=

><BR>

><BR>

><a href=3D" http://www.gearslutz.com/board/music-computers/122120-compan y-offe=

>rs-pci-pcie-adapter.html">http://www.gearslutz.com/board/music-computers/122=

>120-company-offers-pci-pcie-adapter.html</a><BR>

><BR>

>If this works - the game just suddenly got a <B>lot</B> more interesting.<B=

>R>

><BR>

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><BR>

>On 6/4/08 7:29 PM, in article 484751e8@linux, "Aaron Allen" <k=

>now-spam@not\_here.dude> wrote:<BR>

><BR>

>

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Subject: Re: Kim.....a favor to ask

Posted by [Edna Sloan](#) on Sat, 22 Mar 2008 23:07:09 GMT

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>>>>>>> draw

>>>>>>> while leaving the plug in? I would think that if no circuit is

>>>>>>> completed it might stop the draw.

>>>>

>>

>

>> This message is in MIME format. Since your mail reader does not understand this format, some or all of this message may not be legible.

--B\_3295528053\_1789915

Content-type: text/plain;

charset="UTF-8"

Content-transfer-encoding: 8bit

I called The Nguyen at TheSoniq earlier and forwarded him everything we've discovered - including the detailed step-by-step for the PSU mod - and asked if he'd be into doing these mods for PARIS users if we can verify the EDS cards work otherwise with them, and how much he'd charge for it.

- Kerry

On 6/5/08 4:17 PM, in article 4848764c@linux, "Aaron Allen"

<know-spam@not\_here.dude> wrote:

> yup... that's what I'd have done. I would probably in younger days when I had  
> more time gone beyond that and built my own power supplies and skipped the  
> whole ATX thing. Bypassing the crappy regulator is probably the easiest way to  
> getting enough power through the chassis, BUT you will definitely want some  
> kind of protection circuit depending on your supply of choice. Trashing UAD's  
> would suck, and trashing EDS's would suck more. \$300 a pop at The Soniq = a  
> BIG bill. Better to build the right supply from the start, and frankly your  
> EDS cards will last longer with cleaner voltage (and likely be more stable as  
> well).

>

> AA

>>

>> "Kerry Galloway" <kg@kerrygalloway.com> wrote in message

>> news:C46D7D7F.B104%kg@kerrygalloway.com...

>> Hey, thanks AA --

>>  
>> The VirtuaVia's PSU is causing deal-breaking problems, and those need to be  
>> eliminated first before anything else can be determined. Here's a very  
>> interesting thread from the UAD forums, looks like someone else was thinking  
>> the same thing as me –  
>>  
>> How to get the VirtuaVia box working with multiple UAD cards  
>>  
>> How to get the VirtuaVia box working with multiple UAD cards  
>> by mkstat on Mon May 12, 2008 12:03 pm  
>>  
>> A few months ago I bought a Virtua Via PCIe to PCI expansion chassis for my  
>> new MacPro 8x3GHz to run my PCI UAD cards.  
>> The reason why the VV box doesn't work properly with more than one UAD cards  
>> is because of a weak powersupply. The included external PSU delivers 12V/3A  
>> and unfortunately the maximum rating of the internal (on the card) 5V  
>> step-down switching regulator (2596) is also limited to 3A. So using a  
>> higher power rating 12V PSU is pointless. The UAD manual says: „Each UAD  
>> card uses a maximum of 14 watts of 5 volt power from the PCI bus“ – in other  
>> words each card draws 2.8A at 5V from the PSU. So there is no chance for  
>> safe operation of more than one card plugged in the chassis. I actually had  
>> problems with just one card at higher cpu loads (80%+) in form of dropouts.  
>>  
>> BUT:  
>> After disabling the on-card 5V step-down switching regulator and connecting  
>> a 400W ATX computer powersupply directly to the PCB in the VV box a setup  
>> with 3 UAD cards (each with 95% CPU load) worked flawlessly!  
>>  
>> The modification is quite easy and safe to do for people with some  
>> experience in electronics and PCB soldering skills.  
>>  
>> For those who are interested I will post a step by step guide with some pics  
>> for this modification during next week.  
>>  
>> -Markus  
>> Last edited by mkstat on Tue May 13, 2008 9:54 pm, edited 1 time in total.  
>>  
>>  
>>>  
>

--B\_3295528053\_1789915

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</HEAD>  
<BODY>  
<FONT FACE="Verdana, Helvetica, Arial"><SPAN STYLE="font-size:18.0px">I called The Nguyen at TheSoniq earlier and forwarded him everything we've discovered - including the detailed step-by-step for the PSU mod - and asked if he'd be into doing these mods for PARIS users if we can verify the EDS cards work otherwise with them, and how much he'd charge for it.<=BR>  
<BR>  
- Kerry<BR>  
<BR>  
On 6/5/08 4:17 PM, in article 4848764c@linux, "Aaron Allen" <k=now-spam@not\_here.dude> wrote:<BR>  
<BR>  
</SPAN></FONT><BLOCKQUOTE><SPAN STYLE="font-size:18.0px"><FONT FACE="Arial">  
>yup... that's what I'd have done. I would probably in younger days when I had more time gone beyond that and built my own power supplies and skipped the whole ATX thing. Bypassing the crappy regulator is probably the easiest way to getting enough power through the chassis, BUT you will definitely want some kind of protection circuit depending on your supply of choice. Trashing UAD's would suck, and trashing EDS's would suck more. \$300 a pop at The Soniq = a BIG bill. Better to build the right supply from the start, and frankly your EDS cards will last longer with cleaner voltage (and likely be more stable as well).<BR>  
</FONT><FONT FACE="Verdana, Helvetica, Arial"> <BR>  
</FONT><FONT FACE="Arial">AA<BR>  
</FONT></SPAN><BLOCKQUOTE><SPAN STYLE="font-size:18.0px"><FONT FACE="Verdana, Helvetica, Arial"> <BR>  
"Kerry Galloway" &lt;

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Subject: Re: Kim.....a favor to ask  
Posted by [excelav](#) on Sat, 22 Mar 2008 23:21:46 GMT  
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kg@kerrygalloway.com> wrote in &nbsp;message news:C46D7D7F.B104%kg@kerrygalloway.com...<BR>  
Hey, thanks AA &nbsp;&#8211; <BR>  
<BR>

The VirtuaVia's PSU is causing deal-breaking problems, and those &nbsp;need to be eliminated first before anything else can be determined. Here's a &nbsp;very interesting thread from the UAD forums, looks like someone else was &nbsp;thinking the same thing as me &#8211; <BR>



a reformat is as stable as they come.

Thanks for everyones help, keep you posted if anything works.

Warren

Jeff Hoover <jkhoover@excite.com> wrote:

>Warren,

>

>Did you try starting up without a default project in the Paris folder?

>

>Jeff

>

> wrote:

>> Aaron,

>>

>> Have disabled everything in the bios and the EDS cards are not sharing IRQ's.

>> Different XP .. as you can see I'm at the clutchting at straws stage.

I did

>> install to the default folder - Program Files\EMU etc so, I will give that

>> a go.

>>

>> Thanks,

>> Warren

>> "Aaron Allen" <know-spam@not\_here.dude> wrote:

>>

>>>"Warren" <tonetemple@hotmail.com> wrote in message news:484c7274\$1@linux...

>>>

>>>>Mike,

>>>>

>>>>Thanks for that, I haven't tried any of those options. I've been doing

>>

>>

>>>>fresh

>>>>installs each time so the only plugins installed are the default Paris

>>

>>

>>>>ones

>>>>so, unlikely?

>>>>I'll give your suggestions a try and see what happens, after that I've

>>

>> run

>>

>>>>out of options. I do have another version of XP I will try not that I

>>

>> see

>>

>>>>that making any difference.  
>>>>  
>>>  
>>>  
>>>different XP.....I can't see how that'll help. Have you tried to install  
>>  
>>  
>>>only one EDS at a time, and make SURE in the BIOS that it is not sharing  
>>  
>> an  
>>  
>>>IRQ with anything else. Kill stuff like USB, modem, COM ports, LPT port.  
>>  
>>  
>>>Strip it down to the absolute bare necessities. Check the hardware list  
>>  
>> once  
>>  
>>>you've done this to make sure again that there is no IRQ sharing. if it  
>>  
>> is,  
>>  
>>>move the EDS to another PCI slot.  
>>>Also, when you install Paris, make it go to C:\Paris and also when putting  
>>  
>>  
>>>the XP drivers in make sure they do the same... by default they do NOT.  
>>  
>> Pay  
>>  
>>>close attention to this.  
>>>  
>>>G'luck, report back.  
>>>AA  
>>>  
>>>  
>>>  
>>>  
>>>>Thanks again,  
>>>>Warren  
>>>>"Mike Audet" <mike@...> wrote:  
>>>>  
>>>>>Hi Warren,  
>>>>>  
>>>>>I haven't read every post in your thread, so I apologize if you've already  
>>>>>tried these things.  
>>>>>  
>>>>>Try disabling direct x by manually editing the paris.cfg file by adding



Memtest spotted the incompatible RAM almost immediately.

Worth a try for the little time it takes.

Kim

"Warren" <tonetemple@hotmail.com> wrote:

>

>Hi Mike,

>

>I have tried several things now none of which have worked - still getting  
>the same error message. I'm not sure how I disable bus mastering on the  
G450

>driver. I had a look at the driver preferences etc but couldn't see any  
bus

>mastering option.

>

>Thanks,

>Warren

>"Mike Audet" <mike@..> wrote:

>>

>>Hi Warren,

>>

>>Try disabling bus mastering in the G450 driver.

>>

>>Let me know how it goes.

>>

>>Mike

>>

>>"Warren" <tonetemple@hotmail.com> wrote:

>>>

>>>I've just picked up a cheap P4 motherboard and processor to upgrade my  
>Paris

>>>rig yet no matter what I try I haven't been able to get Paris to start  
>up.

>>>I get

>>>"Unhandled eception: c00000005

>>>At address: 003897c1"

>>>The board is an Asus P4P800-E with a P4 3.0ghz. The EDS cards are not  
sharing

>>>IRQ's with any devices. I have a SCSI card running the hard drives and  
>a

>>>G450 video card. Anyone have any clues how to get this POS to run .. it  
>>would

>>>be greatly appreciated.

>>>

>>>Cheers,

>>>Warren

>>

>Hey guys, it's Monkietime! These are EXTREMELY rough mixes of the upcoming record. By rough I mean pretty much mixed with a 2x4, i.e. barely mixed at all, but it's in indication o

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Subject: Re: Kim.....a favor to ask

Posted by [Bill L](#) on Sun, 23 Mar 2008 12:38:40 GMT

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f what we're doing.

<http://www.applebyfamily.com/monkies/stoatspreview>

Feedback welcome,

TCBNo problems here with either. Running Vista at home with the latest SP just fine. As far as XP SP3, I just pushed it to 600 of my machines here at the office and the phones are quiet ... (fingers crossed) haha.

"Aaron Allen" <know-spam@not\_here.dude> wrote in message  
news:484a597b@linux...

>I haven't completely/methodically tested out my Quad Core 6600, but I did

>System Restore then installed XP SP3, All seems to be fine here on it. I

>haven't noted any jump in CPU usage or anything funny that's obvious.

>

> I have fired up several audio and video apps, done print jobs.. nothing

> broken as of yet and it actually fixed a strange power saving issue I had

> where the second monitor wouldn't wake up w/o a reboot. So far, so good.

> Unfortu

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Subject: Re: Kim.....a favor to ask

Posted by [Kim](#) on Sun, 23 Mar 2008 14:25:22 GMT

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Paris machine to surf is asking for it and no amount of SPx is gonna save

> from the inevitable bad luck.

>

> This is by no means a resounding Microsoft is Great! Microsoft is Perfect!

> Install it! It just so happens that it's worked out here on this

> particular box well for me. I wouldn't, historically v

---

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Subject: Re: Kim.....a favor to ask

Posted by [Bill L](#) on Sun, 23 Mar 2008 22:42:17 GMT

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>AA

>>

>>

>>"TCB" <nobody@ishere.com> wrote in message news:484d3f1a\$1@linux...

>>>

>>> Hey guys, it's Monkietime! These are EXTREMELY rough mixes of the

>>> upcoming

>>> record. By rough I mean pretty much mixed with a 2x4, i.e. barely mixed

> a

---