
Subject: PCI expansion?

Posted by [excelav](#) on Tue, 03 Jun 2008 07:25:58 GMT

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I wonder if these would work for Paris or UAD-1 cards? I think DeeJ spotted these first.

http://virtuavia.eu/shop/pci-express-to-pci-expansion-box-p2_9809.html

<http://virtuavia.eu/shop/pdf/pcie2pci.pdf>

<http://www.virtuavia.eu/shop/expresscard-34-to-pci-expansion-box-p29858.html>

<http://virtuavia.eu/shop/pdf/exp2pci.pdf>

Subject: Re: PCI expansion?

Posted by [Tom Bruhl](#) on Tue, 03 Jun 2008 14:43:43 GMT

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This is a multi-part message in MIME format.

-----=_NextPart_000_000E_01C8C566.B158EBF0

Content-Type: text/plain;

charset="iso-8859-1"

Content-Transfer-Encoding: quoted-printable

Hi James,

Those boxes look a little short for an EDS card. UAD would fit though. I wonder about IRQ assignments. Maybe not as workable as the Magma option?

Tom

"James McCloskey" <excelsm@hotmail.com> wrote in message =
news:4844f206\$1@linux...

I wonder if these would work for Paris or UAD-1 cards? I think DeeJ =
spotted
these first.

http://virtuavia.eu/shop/pci-express-to-pci-expansion-box-p2_9809.html

<http://virtuavia.eu/shop/pdf/pcie2pci.pdf>

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<http://www.virtuavia.eu/shop/expresscard-34-to-pci-expansion-box-p29858.html>

<http://virtuavia.eu/shop/pdf/exp2pci.pdf>

I choose Polesoft Lockspam to fight spam, and you?

<http://www.polesoft.com/refer.html>

-----=_NextPart_000_000E_01C8C566.B158EBF0

Content-Type: text/html;

charset="iso-8859-1"

Content-Transfer-Encoding: quoted-printable

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<META content=3D"MSHTML 6.00.2900.2180" name=3DGENERATOR>

<STYLE></STYLE>

</HEAD>

<BODY bgColor=3D#ffffff>

<DIV>Hi James,</DIV>

<DIV> </DIV>

<DIV>Those boxes look a little short for an =
EDS=20

card. </DIV>

<DIV>I wonder about IRQ assignments. =
Maybe not as=20

workable as the Magma</DIV>

<DIV>option?</DIV>

<DIV> </DIV>

<DIV>Tom</DIV>

<DIV> </DIV>

<DIV> </DIV>

<BLOCKQUOTE=20

style=3D"PADDING-RIGHT: 0px; PADDING-LEFT: 5px; MARGIN-LEFT: 5px; =
BORDER-LEFT: #000000 2px solid; MARGIN-RIGHT: 0px">

<DIV>"James McCloskey" <<A=20

href=3D"mailto:excelsm@hotmail.com">excelsm@hotmail.com> wrote =
in message=20

<A =

href=3D"news:4844f206\$1@linux">news:4844f206\$1@linux...</DIV>
I =
wonder=20

if these would work for Paris or UAD-1 cards? I think Dee=20

spotted
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<A=20

=

href=3D" <http://virtuavia.eu/shop/pci-express-to-pci-expansion-box-p2-9809.html> =

--

Chris Ludwig

ADK Pro Audio
(859) 635-5762
www.adkproaudio.com
chrisl@adkproaudio.com

Subject: Re: PCI expansion?
Posted by [Tom Bruhl](#) on Tue, 03 Jun 2008 15:24:22 GMT
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This is a multi-part message in MIME format.

-----=_NextPart_000_009A_01C8C56C.5EFCE130
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

There ya go.

"Chris Ludwig" <chrisl@adkproaudio.com> wrote in message =
news:48455af3@linux...
oops sent this via email instead of news group.

Hi James,
We tried it here and it didn't seem to on anything.
Also the power supply will be way under powered for anything like a =
UAD.
Too short for a Paris card.

Chris

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> =
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Content-Type: text/html;
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Content-Transfer-Encoding: quoted-printable

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<META http-equiv=3DContent-Type content=3D"text/html; =
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<META content=3D"MSHTML 6.00.2900.2180" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DArial size=3D2>There ya go.</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>"Chris Ludwig" &lt;<A=20
  href=3D"mailto:chrisl@adkproaudio.com">chrisl@adkproaudio.com</A>&gt; =
wrote in=20
  message <A =
href=3D"news:48455af3@linux">news:48455af3@linux</A>...</DIV>opps=20
  sent this via email instead of news group.<BR><BR>HI James,<BR>We =
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spotted<BR>&gt; these=20
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--
Chris Ludwig

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<A=20
href="http://www.adkproaudio.com">www.adkproaudio.com
<A=20
=
href="mailto:chrisl@adkproaudio.com">chrisl@adkproaudio.com</BLOCKQUOTE>
<DIV>

I choose Polesoft Lockspam to fight spam, = and=20
you?
<A=20
href="http://www.polesoft.com/refer.html">http://www.polesoft.com/refer.html </DIV></BODY ></HTML>

-----=_NextPart_000_009A_01C8C56C.5EFCE130--

Subject: Re: PCI expansion?

Posted by [excelav](#) on Tue, 03 Jun 2008 20:58:29 GMT

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Chris did You test this out personally? Which one did you test out, the PCIe or Card Bus? I'm wondering how hard it would be to add a bigger power supply, what do you think? It's a lot less money than the Magma, about half the price.

It would be no big deal to modify the case or drop it in to a larger case so you could use full size Paris cards.

Chris Ludwig <chrisl@adkproaudio.com> wrote:

>opps sent this via email instead of news group.

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>
>--
>Chris Ludwig
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>ADK Pro Audio
>(859) 635-5762
>www.adkproaudio.com
>chrisl@adkproaudio.com

Subject: Re: PCI expansion?
Posted by [kerryg](#) on Tue, 03 Jun 2008 22:59:27 GMT
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Hmm, good questions; never occurred to me to mod the case. Thinking about giving it a try? If you did it carefully, you could probably reassemble it fairly easily.

Here's something that would give me pause, though - "PCI Slots are fully Compliant PCI Bus Rev. 2.3". I wish I knew more about this, but isn't it 2.3 and forward that PARIS cards don't work with any more?

- Kerry

On 6/3/08 1:58 PM, in article 4845b075\$1@linux, "James McCloskey" <excelsm@hotmail.com> wrote:

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> Chris did You test this out personally? Which one did you test out, the PCIe

> or Card Bus? I'm wondering how hard it would be to add a bigger power supply,
> what do you think? It's a lot less money than the Magma, about half the
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>>
>> --
>> Chris Ludwig
>>
>> ADK Pro Audio
>> (859) 635-5762
>> www.adkproaudio.com
>> chrisl@adkproaudio.com
>

Subject: Re: PCI expansion?
Posted by [Aaron Allen](#) on Wed, 04 Jun 2008 05:59:44 GMT
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IIRC, it was a voltage issue. The 'key' in the PCI slot will be on the wrong side (front/back relevant) if it does not work, I believe. EDS needs 5v, I think the spec for 2.3 might be 3.3vdc... working off memory here, but if

somebody wants to google it that might get them started.

AA

"Kerry Galloway" <kg@kerrygalloway.com> wrote in message
news:C46B1ADF.B0D5%kg@kerrygalloway.com...

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> <excelsm@hotmail.com> wrote:

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>>> Chris Ludwig
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>>> chrisl@adkproaudio.com
>>
>

Subject: Re: PCI expansion?
Posted by [erlilo](#) on Wed, 04 Jun 2008 07:05:02 GMT
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Can this help?

http://h20000.www2.hp.com/bc/docs/support/SupportManual/c002_56779/c00256779.pdf

Erling

"Aaron Allen" <know-spam@not_here.dude> skrev i en meddelelse
news:484631a3\$1@linux...

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>>>> chrisl@adkproaudio.com
>>>
>>
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>

Subject: Re: PCI expansion?
Posted by [excelav](#) on Wed, 04 Jun 2008 08:09:41 GMT
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"Aaron Allen" <know-spam@not_here.dude> wrote:
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>side (front/back relevant) if it does not work, I believe. EDS needs 5v,
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This will also run at 3.3v or 5v.

>
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>> On 6/3/08 1:58 PM, in article 4845b075\$1@linux, "James McCloskey"
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>>

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Subject: Re: PCI expansion?
Posted by [Aaron Allen](#) on Wed, 04 Jun 2008 08:29:40 GMT
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Probably not, actually. The EDS physically will not fit in a 3.3v slot (due to the aforementioned key) on top of not getting the 5 vdc it needs to run, IIRC. I really need to find my notes on that to be sure, but that's how I remember it according to spec... which was somewhat vague in areas, also IIRC. I want to say I sent a PCI spec brochure of sorts to Kerry for the paris web blog/page he's got going... Kerry, could you dig that up?

AA

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news:48464dc5\$1@linux...

>
> "Aaron Allen" <know-spam@not_here.dude> wrote:
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>>>>> --
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>>>>
>>>
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>

Subject: Re: PCI expansion?
Posted by [Martin Harrington](#) on Wed, 04 Jun 2008 11:32:57 GMT
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But the specs said 3.3 and 5v

Martin H

On 4/06/08 3:59 PM, in article 484631a3\$1@linux, "Aaron Allen"
<know-spam@not_here.dude> wrote:

> IIRC, it was a voltage issue. The 'key' in the PCI slot will be on the wrong
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>>>>> http://virtuavia.eu/shop/pci-express-to-pci-expansion-box-p2_9809.html
>>>>>
>>>>> <http://virtuavia.eu/shop/pdf/pcie2pci.pdf>
>>>>>
>>>>> [http://www.virtuavia.eu/shop/expresscard-34-to-pci-expansion-box-p29858.ht](http://www.virtuavia.eu/shop/expresscard-34-to-pci-expansion-box-p29858.html)
>>>>> ml
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>>>>> <http://virtuavia.eu/shop/pdf/exp2pci.pdf>
>>>>>
>>>>
>>>> --
>>>> Chris Ludwig
>>>>
>>>> ADK Pro Audio
>>>> (859) 635-5762

>>>> www.adkproaudio.com
>>>> chrisl@adkproaudio.com
>>>
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>
>

Subject: Re: PCI expansion?
Posted by [erlilo](#) on Wed, 04 Jun 2008 12:04:29 GMT
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It seems to be 33 MHz clockspeed that is compatible with both 5 and 3.3 Volt. 66MHz clockspeed seems to use 5V, as far as I can see here:

http://h20000.www2.hp.com/bc/docs/support/SupportManual/c002_56779/c00256779.pdf

Erling

"Martin Harrington" <lendan@bigpond.net.au> skrev i en meddelelse
news:C46CBA89.4C4C%lendan@bigpond.net.au...

> But the specs said 3.3 and 5v

>

> Martin H

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> On 4/06/08 3:59 PM, in article 484631a3\$1@linux, "Aaron Allen"

> <know-spam@not_here.dude> wrote:

>

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>> side (front/back relevant) if it does not work, I believe. EDS needs 5v,

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>> somebody wants to google it that might get them started.

>>

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

>> news:C46B1ADF.B0D5%kg@kerrygalloway.com...

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>>> On 6/3/08 1:58 PM, in article 4845b075\$1@linux, "James McCloskey"
>>> <excelsm@hotmail.com> wrote:
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Subject: Re: PCI expansion?
Posted by [Aaron Allen](#) on Wed, 04 Jun 2008 17:52:21 GMT
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That might have been a misprint, or they might have been referring to the PCIe (however, I wasn't aware of 5v on that slot) slot?
The PDF erlilo posted explains this situation I believe.

AA

"Martin Harrington" <lendan@bigpond.net.au> wrote in message
news:C46CBA89.4C4C%lendan@bigpond.net.au...

> But the specs said 3.3 and 5v

>

> Martin H

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> On 4/06/08 3:59 PM, in article 484631a3\$1@linux, "Aaron Allen"

> <know-spam@not_here.dude> wrote:

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As far as keying, they could get around this physically by simply *omitting the key* from inside the slot, which would make it *physically* universal.

But whether or not they did, the PCI 2.3 statement gives me pause - that definitely seems to be the one where the PCI spec discontinued its support for cards like the EDS.

- K

On 6/4/08 1:29 AM, in article 484654c9@linux, "Aaron Allen" <know-spam@not_here.dude> wrote:

> Probably not, actually. The EDS physically will not fit in a 3.3v slot (due
> to the aforementioned key) on top of not getting the 5 vdc it needs to run,
> IIRC. I really need to find my notes on that to be sure, but that's how I
> remember it according to spec... which was somewhat vague in areas, also
> IIRC. I want to say I sent a PCI spec brochure of sorts to Kerry for the
> paris web blog/page he's got going... Kerry, could you dig that up?

>

> AA

>

>

> "James McCloskey" <excelsm@hotmail.com> wrote in message
> news:48464dc5\$1@linux...

>>

>> "Aaron Allen" <know-spam@not_here.dude> wrote:

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>>> somebody wants to google it that might get them started.

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>>> AA

>>>

>>

>> This will also run at 3.3v or 5v.

>>>

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Subject: Re: PCI expansion?
Posted by [Martin Harrington](#) on Wed, 04 Jun 2008 22:07:23 GMT
[View Forum Message](#) <> [Reply to Message](#)

> 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.

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charset="ISO-8859-1"
Content-transfer-encoding: 8bit

MartinH

On 4/06/08 9:32 PM, in article C46CBA89.4C4C%lendan@bigpond.net.au, "Martin Harrington" <lendan@bigpond.net.au> wrote:

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Here's a long version, and it definitely says both voltages<BR=
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MartinH

On 4/06/08 9:32 PM, in article <a href=3D"C46CBA89.4C4C%lendan@bigpond.net.au=
>C46CBA89.4C4C%lendan@bigpond.net.au, "Martin Harrington&quo=
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Subject: Re: PCI expansion?
Posted by [kerryg](#) on Wed, 04 Jun 2008 22:52:48 GMT
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> 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.

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- Kerry

On 6/4/08 3:07 PM, in article C46D4F3B.4C79%lendan@bigpond.net.au, "Martin Harrington" <lendan@bigpond.net.au> wrote:

>
>

>
> MartinH

>
>
>

> On 4/06/08 9:32 PM, in article C46CBA89.4C4C%lendan@bigpond.net.au, "Martin Harrington" <lendan@bigpond.net.au> wrote:

>
>> > But the specs said 3.3 and 5v

>> >
>> > Martin H

>> >
>> > On 4/06/08 3:59 PM, in article 484631a3\$1@linux, "Aaron Allen" <know-spam@not_here.dude> wrote:

>> >
>>> >> IIRC, it was a voltage issue. The 'key' in the PCI slot will be on the wrong

>>> >> side (front/back relevant) if it does not work, I believe. EDS needs 5v, I

>>> >> think the spec for 2.3 might be 3.3vdc... working off memory here, but if somebody wants to google it that might get them started.

>>> >>
>>> >> AA

>>> >>
>>> >> "Kerry Galloway" <kg@kerrygalloway.com> wrote in message <news:C46B1ADF.B0D5%kg@kerrygalloway.com...>

>>>> >>> Hmm, good questions; never occurred to me to mod the case. Thinking about

>>>> >>> giving it a try? If you did it carefully, you could probably reassemble it

>>>> >>> fairly easily.

>>>> >>>
>>>> >>> Here's something that would give me pause, though - "PCI Slots are >>>> fully

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>>>> >>> and forward that PARIS cards don't work with any more?
>>>> >>>
>>>> >>> - Kerry
>>>> >>>
>>>> >>> On 6/3/08 1:58 PM, in article 4845b075\$1@linux, "James McCloskey"
>>>> >>> <excelsm@hotmail.com> wrote:
>>>> >>>
>>>>> >>>>
>>>>> >>>> Chris did You test this out personally? Which one did you test out,
the
>>>>> >>>> PCIe
>>>>> >>>> or Card Bus? I'm wondering how hard it would be to add a bigger
>>>>> power
>>>>> supply,
>>>>> >>>> what do you think? It's a lot less money than the Magma, about half
the
>>>>> >>>> price.
>>>>> >>>>
>>>>> >>>> It would be no big deal to modify the case or drop it in to a larger
case
>>>>> >>>> so you could use full size Paris cards.
>>>>> >>>>
>>>>> >>>> Chris Ludwig <chrisl@adkproaudio.com> wrote:
>>>>>> >>>>> opps sent this via email instead of news group.
>>>>>> >>>>>
>>>>>> >>>>> HI James,
>>>>>> >>>>> We tried it here and it didn't seem to on anything.
>>>>>> >>>>> Also the power supply will be way under powered for anything like a
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>>>>>>> >>>>>>>
>>>>>>> >>>>>>>
>>>>>>> >>>>>>> http://virtuavia.eu/shop/pci-express-to-pci-expansion-box-p2_9809.html
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>>>>>> >>>>>> --
>>>>>> >>>>>> Chris Ludwig
>>>>>> >>>>>>
>>>>>> >>>>>> ADK Pro Audio
>>>>>> >>>>>> (859) 635-5762
>>>>>> >>>>>> www.adkproaudio.com
>>>>>> >>>>>> chrisl@adkproaudio.com
>>>>>> >>>>>>
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<HEAD>
<TITLE>Re: PCI expansion?</TITLE>
</HEAD>
<BODY>
Well,=
someone’s just gonna have to get the darned thing and try it out, are=
n’t they? :D

- Kerry

On 6/4/08 3:07 PM, in article C46D4F3B.4C79%lendan@bigpond.net.au, "Ma=
rtin Harrington" <lendan@bigpond.net.au> wrote:

<BLOCKQUOTE><FONT SIZE=
=3D"2">

Here's a long version, and it definitely says both voltages
>

MartinH

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>>>

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>>>>>>>>>>

>>>>>>>>>>> <a href=#3D"http://virtuavia.eu/shop/pci-express-to-p=
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Subject: Re: PCI expansion?
Posted by [kerryg](#) on Wed, 04 Jun 2008 23:31:27 GMT
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OK, I dropped them an email to ask them for more info.

- K

On 6/4/08 3:07 PM, in article C46D4F3B.4C79%lendan@bigpond.net.au, "Martin
Harrington" <lendan@bigpond.net.au> wrote:

>

>

>

> MartinH

>

>

>

> On 4/06/08 9:32 PM, in article C46CBA89.4C4C%lendan@bigpond.net.au, "Martin Harrington" <lendan@bigpond.net.au> wrote:

>

>> > But the specs said 3.3 and 5v

>> >

>> > Martin H

>> >

>> >

>> > On 4/06/08 3:59 PM, in article 484631a3\$1@linux, "Aaron Allen" <know-spam@not_here.dude> wrote:

>> >

>>> >> IIRC, it was a voltage issue. The 'key' in the PCI slot will be on the wrong side (front/back relevant) if it does not work, I believe. EDS needs 5v, I think the spec for 2.3 might be 3.3vdc... working off memory here, but if somebody wants to google it that might get them started.

>>> >>

>>> >> AA

>>> >>

>>> >>

>>> >> "Kerry Galloway" <kg@kerrygalloway.com> wrote in message news:C46B1ADF.B0D5%kg@kerrygalloway.com...

>>>> >>> Hmm, good questions; never occurred to me to mod the case. Thinking about giving it a try? If you did it carefully, you could probably reassemble it fairly easily.

>>>> >>>

>>>> >>> Here's something that would give me pause, though - "PCI Slots are >>>> fully Compliant PCI Bus Rev. 2.3". I wish I knew more about this, but isn't it 2.3 and forward that PARIS cards don't work with any more?

>>>> >>>

>>>> >>> - Kerry

>>>> >>>

>>>> >>> On 6/3/08 1:58 PM, in article 4845b075\$1@linux, "James McCloskey" <excelsm@hotmail.com> wrote:

>>>> >>>

>>>> >>>

>>>> >>>>
>>>> >>>> Chris did You test this out personally? Which one did you test out,
the
>>>> >>>> PCIe
>>>> >>>> or Card Bus? I'm wondering how hard it would be to add a bigger
>>>> power
>>>> >>>> supply,
>>>> >>>> what do you think? It's a lot less money than the Magma, about half
the
>>>> >>>> price.
>>>> >>>>
>>>> >>>> It would be no big deal to modify the case or drop it in to a larger
case
>>>> >>>> so you could use full size Paris cards.
>>>> >>>>
>>>> >>>> Chris Ludwig <chrisl@adkproaudio.com> wrote:
>>>>> >>>>> opps sent this via email instead of news group.
>>>>> >>>>>
>>>>> >>>>> HI James,
>>>>> >>>>> We tried it here and it didn't seem to on anything.
>>>>> >>>>> Also the power supply will be way under powered for anything like a
UAD.
>>>>> >>>>> Too short for a Paris card.
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>>>>> >>>>>
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>>>>>>> >>>>>>>
>>>>>>> >>>>>>>
>>>>>>> <http://virtuavia.eu/shop/pci-express-to-pci-expansion-box-p2-9809.html>
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>>>>>>> >>>>>>> <http://virtuavia.eu/shop/pdf/exp2pci.pdf>

>>>>>> >>>>>>
>>>>> >>>>>
>>>>> >>>>> --
>>>>> >>>>> Chris Ludwig
>>>>> >>>>>
>>>>> >>>>> ADK Pro Audio
>>>>> >>>>> (859) 635-5762
>>>>> >>>>> www.adkproaudio.com
>>>>> >>>>> chrisl@adkproaudio.com
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OK, I= dropped them an email to ask them for more info.

On 6/4/08 3:07 PM, in article C46D4F3B.4C79%lendan@bigpond.net.au, "Ma= rtin Harrington" <lendan@bigpond.net.au> wrote:

<BLOCKQUOTE>

Here’s a long version, and it definitely say’s both voltages<BR= >

MartinH

On 4/06/08 9:32 PM, in article C46CBA89.4C4C%lendan@bigpond.net.au, "M= artin Harrington" <lendan@bigpond.net.au> wrote:

> But the specs said 3.3 and 5v

>

> Martin H

>

>

> On 4/06/08 3:59 PM, in article 484631a3\$1 @linux, "Aaron Allen&quo=
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> <know-spam@not_here.dude> wrote:

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>>>>> --

>>>>> Chris Ludwig

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>>>>> (859) 635-5762

>>>>> www.adkproaudio.com

>>>>> chrisl@adkproaudio.com

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--B_3295441888_3609367--

Subject: Re: PCI expansion?
Posted by [kerryg](#) on Wed, 04 Jun 2008 23:42:37 GMT
[View Forum Message](#) <> [Reply to Message](#)

> 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_3295442558_3616002
Content-type: text/plain;
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<TITLE>Re: PCI expansion?</TITLE>

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</BODY>

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--B_3295442558_3616002--

Subject: Re: PCI expansion?

Posted by [Aaron Allen](#) on Thu, 05 Jun 2008 02:29:42 GMT

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Re: PCI expansion?

"Kerry Galloway" <kg@kerrygalloway.com> wrote in message =
news:C46C767D.B0F2%kg@kerrygalloway.com...

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Ya rock man

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=20
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man</DIV></BLOCKQUOTE></BODY></HTML >

-----=_NextPart_000_0084_01C8C68A.1A10BC30--

Subject: Re: PCI expansion?
Posted by [Tom Bruhl](#) on Thu, 05 Jun 2008 04:23:34 GMT
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This is a multi-part message in MIME format.

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\$900 or less and you're good to go with a 13 slot Magma setup like DJs. =

Future proof for a little while anyway. Seems way to iffy to me.

Tom

"Aaron Allen" <know-spam@not_here.dude> wrote in message =
news:484751e8@linux...

"Kerry Galloway" <kg@kerrygalloway.com> wrote in message =
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For that matter, I wonder if they're just standard PC PSUs, meaning they could be swapped out for what you like.

- Kerry

Ya rock man

I choose Polesoft Lockspam to fight spam, and you?

<http://www.polesoft.com/refer.html>

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-----=_NextPart_000_0015_01C8C6A2.640C04D0--

Subject: Re: PCI expansion?
Posted by [kerryg](#) on Thu, 05 Jun 2008 04:50:47 GMT
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> 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_3295461048_4753213
Content-type: text/plain;
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Yep, valid concerns; investigation definitely seems called for before anyone gets too excited.

cards or less - Dubvibe here in Vancouver got two JUNO nominations and a new one and see where they lead.

some help getting some bugs ironed out, or (if it took them little effort) in tailoring a system slightly to sell to a niche market. From my own perspective, the worst case scenario is we waste a little time and wind up no worse off than before.

- Kerry

On 6/4/08 9:23 PM, in article 48476b8e@linux, "Tom Bruhl" <arpeggio@comcast.net> wrote:

> So you say the power supply is too small and Chris says
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<P ALIGN=3DCENTER>
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html

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--B_3295461048_4753213--

Subject: Re: PCI expansion?
Posted by [Tom Bruhl](#) on Thu, 05 Jun 2008 16:50:59 GMT
[View Forum Message](#) <> [Reply to Message](#)

This is a multi-part message in MIME format.

-----=_NextPart_000_0017_01C8C70A.CD92A7C0
Content-Type: text/plain;
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Re: PCI expansion?Kerry,

I suppose you're right but with all of Mike's new plugs I=20
want another three cards! It's a struggle for me with four cards

having been used to five. Now I want six.

I guess someone beside Chris will have to give it another go.
Good luck !

Tom

"Kerry Galloway" <kg@kerrygalloway.com> wrote in message =
news:C46CBEB7.B0F8%kg@kerrygalloway.com...

Yep, valid concerns; investigation definitely seems called for before =
anyone gets too excited.

But in a world where the options for future-proofing one's PARIS =
hardware are extremely limited (and I'd guess the majority of PARIS rigs =
are four cards or less - Dubvibe here in Vancouver got two JUNO =
nominations and they're a one-card shop), it seems only prudent to make =
a few inquiries into a new one and see where they lead.=20

Who knows? It's a newer product; maybe they've got an interest in =
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little effort) in tailoring a system slightly to sell to a niche market. =
From my own perspective, the worst case scenario is we waste a little =
time and wind up no worse off than before.

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On 6/4/08 9:23 PM, in article 48476b8e@linux, "Tom Bruhl" =
<arpeggio@comcast.net> wrote:

So you say the power supply is too small and Chris says
>We tried it here and it didn't seem to (work) on anything.
>Also the power supply will be way under powered for anything like a =
UAD.

=20

Who cares if it's inexpensive? IRQ assignments are an unknown, and =
the power
supply will assuredly need to be changed. It only has four slots.=20

\$900 or less and you're good to go with a 13 slot Magma setup like =
DJs. =20

Future proof for a little while anyway. Seems way to iffy to me.

Tom

"Aaron Allen" <know-spam@not_here.dude> wrote in message =
news:484751e8@linux...

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size of box, 2) keying of slots and 3) power supply.

You took care of the box size question. Here's a picture of the =
inside of one of their regular boxes, showing the keying of the slots - =

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http://virtuavia.eu/shop/images/detailed_images/big_pci_to_pci_box.jpg

And here's an EDS showing its keying (it's the wrong =
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That is the RIGHT keying for an EDS!=20

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-----=_NextPart_000_0017_01C8C70A.CD92A7C0--

Subject: Re: PCI expansion?
Posted by [kerryg](#) on Thu, 05 Jun 2008 18:24:47 GMT
[View Forum Message](#) <> [Reply to Message](#)

> 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_3295509888_707907
Content-type: text/plain;
charset="UTF-8"
Content-transfer-encoding: 8bit

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_3295509888_707907

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--B_3295509888_707907--

Subject: Re: PCI expansion?
Posted by [DIMITRIOS\[1\]](#) on Thu, 05 Jun 2008 18:25:46 GMT
[View Forum Message](#) <> [Reply to Message](#)

Hi,
I have a P4B asus motherboard running 5 eds cards.
So running 5 cards it is a no brainer with my config.
I would love to try the sixth slot on that MB but have not a working effect
addon card for my sixth EDS500 card to try this out.
If that would succeed (why not) then you can have 6 eds cards on a P4B motherboard
that can have up to 2.8 GHZ with 3gb PC133 memory.

Regards,
Dimitrios
"Tom Bruhl" <arpeggio@comcast.net> wrote:

>
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>Re: PCI expansion?Kerry,
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> <P><SPAN=
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</BLOCKQUOTE></BODY></HTML>
>
>

Subject: Re: PCI expansion?
Posted by [Tom Bruhl](#) on Thu, 05 Jun 2008 18:34:19 GMT
[View Forum Message](#) <> [Reply to Message](#)

This is a multi-part message in MIME format.

-----=_NextPart_000_0007_01C8C719.3D59BC20
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Hey D,
Ya but I'll have a UAD (or 2?) and a Creamware Pro
along with Cubase in the same box hopefully.
Tom

"Dimitrios" <musurgio@xxx.gr> wrote in message =
news:48482faa\$1@linux...

Hi,
I have a P4B asus motherboard running 5 eds cards.
So running 5 cards it is a no brainer with my config.
I would love to try the sixth slot on that MB but have not a working =
effect
addon card for my sixth EDS500 card to try this out.
If that would succeed (why not) then you can have 6 eds cards on a P4B =
motherboard
that can have up to 2.8 GHZ with 3gb PC133 memory.

Regards,
Dimitrios
"Tom Bruhl" <arpeggio@comcast.net> wrote:

>
>
>Re: PCI expansion?Kerry,
>
>I suppose you're right but with all of Mike's new plugs I=3D20
>want another three cards! It's a struggle for me with four cards
>having been used to five. Now I want six.
>
>I guess someone beside Chris will have to give it another go.
>Good luck !
>
>Tom
>
> "Kerry Galloway" <kg@kerrygalloway.com> wrote in message =3D
>news:C46CBEB7.B0F8%kg@kerrygalloway.com...
> Yep, valid concerns; investigation definitely seems called for =
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>anyone gets too excited.
>
> But in a world where the options for future-proofing one's PARIS =
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>hardware are extremely limited (and I'd guess the majority of PARIS =
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>are four cards or less - Dubvibe here in Vancouver got two JUNO =3D
>nominations and they're a one-card shop), it seems only prudent to =

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>a few inquiries into a new one and see where they lead.=3D20
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> Who knows? It's a newer product; maybe they've got an interest in =
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>little effort) in tailoring a system slightly to sell to a niche =
market.
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>From my own perspective, the worst case scenario is we waste a little =
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>time and wind up no worse off than before.
>
> - Kerry
>
> On 6/4/08 9:23 PM, in article 48476b8e@linux, "Tom Bruhl" =3D
><arpeggio@comcast.net> wrote:
>
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> So you say the power supply is too small and Chris says
> >We tried it here and it didn't seem to (work) on anything.
> >Also the power supply will be way under powered for anything =
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>
> That is the RIGHT keying for an EDS!=3D20
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>
> <http://www.synrise.de/images/ensoniq-eds-1000.jpg>
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></HEAD>
><BODY bgColor=3D3D#ffffff>
><DIV><FONT face=3D3DArial size=3D3D2>Kerry,</FONT></DIV>
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-----=_NextPart_000_0007_01C8C719.3D59BC20--

Subject: Re: PCI expansion?
 Posted by [kerryg](#) on Thu, 05 Jun 2008 19:17:45 GMT
[View Forum Message](#) <> [Reply to Message](#)

> 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_3295513066_916945
 Content-type: text/plain;
 charset="ISO-8859-1"
 Content-transfer-encoding: 8bit

chassis?

[http://virtuavia.eu/shop/pci-express-to-pci-adapter-p29855.h tml](http://virtuavia.eu/shop/pci-express-to-pci-adapter-p29855.html)

Euro?

[http://www.gearslutz.com/board/music-computers/122120-compan y-offers-pci-pci e-adapter.html](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...
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>> 2) keying of slots and 3) power supply.
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>> one of their regular boxes, showing the keying of the slots -
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>> http://virtuavia.eu/shop/images/detailed_images/big_pci_to_pci_box.jpg
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--B_3295513066_916945
Content-type: text/html;
charset="ISO-8859-1"
Content-transfer-encoding: quoted-printable

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

</HEAD>
<BODY>
Holy =
cow – how’d I overlook this in the excitement about the expansio=
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h=
ttp://virtuavia.eu/shop/pci-express-to-pci-adapter-p29855.ht ml

If it worked with an EDS – wouldn’t this be the ticket to adapt=
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Check this thread out here – it starts getting really interesting at =
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<FONT SIZE=3D"5"=

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</BLOCKQUOTE>

</BODY>

</HTML>

--B_3295513066_916945--

Subject: Re: PCI expansion?

Posted by [kerryg](#) on Thu, 05 Jun 2008 19:49:30 GMT

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

> 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_3295514971_1024964

Content-type: text/plain;

charset="ISO-8859-1"

Content-transfer-encoding: 8bit

Assuming we conquered the first hurdle, which is strongly looking like the

one* expansion box?

- Kerry

On 6/5/08 9:50 AM, in article 48481ab4@linux, "Tom Bruhl"

<arpeggio@comcast.net> wrote:

> Kerry,

>

> I suppose you're right but with all of Mike's new plugs I

> want another three cards! It's a struggle for me with four cards

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> Tom

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--B_3295514971_1024964--

Subject: Re: PCI expansion?

Posted by [excelav](#) on Thu, 05 Jun 2008 22:12:30 GMT

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

I saw that, but I thought the card wouldn't fit because of it's size.

Kerry Galloway <kg@kerrygalloway.com> wrote:

>> 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.

>
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>chassis?

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> [http://virtuavia.eu/shop/pci-express-to-pci-adapter-p29855.h tml](http://virtuavia.eu/shop/pci-express-to-pci-adapter-p29855.html)

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```

Subject: Re: PCI expansion?
Posted by [Aaron Allen](#) on Thu, 05 Jun 2008 23:17:06 GMT
[View Forum Message](#) <> [Reply to Message](#)

This is a multi-part message in MIME format.

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-----=_NextPart_000_0043_01C8C738.5C71FF90
Content-Type: text/plain;
 charset="utf-8"
Content-Transfer-Encoding: quoted-printable
```

Re: PCI expansion? 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 =3D 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 =E2=80=93=20

The VirtuaVia=E2=80=99s PSU is causing deal-breaking problems, and = those need to be eliminated first before anything else can be = determined. Here=E2=80=99s a very interesting thread from the UAD = forums, looks like someone else was thinking the same thing as me = =E2=80=93=20

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=C2=B4t 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: =E2=80=9EEach UAD card uses a maximum of 14 watts of 5 volt power = from the PCI bus=E2=80=9C =E2=80=93 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! = =20

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.

-----=_NextPart_000_0043_01C8C738.5C71FF90

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<DIV>AA</DIV>

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<FONT=20
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-----=_NextPart_000_0043_01C8C738.5C71FF90--

Subject: Re: PCI expansion?
Posted by [Aaron Allen](#) on Thu, 05 Jun 2008 23:20:07 GMT
[View Forum Message](#) <> [Reply to Message](#)

This is a multi-part message in MIME format.

-----=_NextPart_000_0052_01C8C738.C8AA2930
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Re: PCI expansion?I dunno if that flimsy looking thing would physically =
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<A=20
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href=3D"http://www.synrise.de/images/ensoniq-eds-1000.jpg">http://www.syn=
rise.de/images/ensoniq-eds-1000.jpg

So=20
 those look pretty good to go, at least to me.

In my =
email to=20
them l=92m addressing the third =96 what=92s the equivalent =
wattage of=20
their PSU and would they have any interest in making one =
with a PSU=20
that made PARIS happy?

For that matter, I wonder if =
they=92re=20
just standard PC PSUs, meaning they could be swapped out for =
what=20
you like.

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-----=_NextPart_000_0052_01C8C738.C8AA2930--

Subject: Re: PCI expansion?

Posted by [kerryg](#) on Thu, 05 Jun 2008 23:27:32 GMT

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

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

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