
Subject: Pyramix Mass Core and Ramses controller
Posted by [Bill L](#) on Wed, 19 Mar 2008 12:50:26 GMT
[View Forum Message](#) <> [Reply to Message](#)

gooderness.

>>>>

>>>> However, if Mike can make OSX - flavored versions, and your dudes can
>>>> make Paris work under OSX, then I'm ready to score a G4 and stay in
>>>> the family.

>>>>

>>>> I'd be pissed that I sold my dual-1GHz Quicksilver after I got my G5,
>>>&

Subject: Re: Pyramix Mass Core and Ramses controller
Posted by [Dedric Terry](#) on Wed, 19 Mar 2008 14:37:32 GMT
[View Forum Message](#) <> [Reply to Message](#)

4;adkproaudio.com> wrote:

>HI Rod,

>

>The EDS cards seem to behave fine with limiting both the EDS card and PARIS
to using

>the 1 (same) CPU.

>The UAD cards have never behaved nice for me when I've tried limiting their
hardware

>to on CPU.

>But haven't tested it in a while.

>

>

>Chris

>

>

>Rod Lincoln wrote:

>> I was thinking about the Dual core and quad core systems available, and
the

>> MSFT link Mike A. posted that would allow you to instruct Paris which
CPU

>> to run on. Does anyone know if you could instruct, say, the UAD cards

Subject: Re: Pyramix Mass Core and Ramses controller
Posted by [Bill L](#) on Wed, 19 Mar 2008 15:25:54 GMT
[View Forum Message](#) <> [Reply to Message](#)

It;DIV> </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" <<A=20
href=3D"mailto:chrisl@adkproaudio.com">chrisl@adkproaudio.com> =
wrote in=20
message <A =
href=3D"news:48447698\$1@linux">news:48447698\$1@linux...</DIV>Hi=20
David,
Not sure I'll have to try and see if it works.
The had to =

Subject: Re: Pyramix Mass Core and Ramses controller
Posted by [Dedric Terry](#) on Wed, 19 Mar 2008 16:12:55 GMT
[View Forum Message](#) <> [Reply to Message](#)

ze=3D2>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:48

Subject: Re: Pyramix Mass Core and Ramses controller
Posted by [LaMontt](#) on Wed, 19 Mar 2008 16:37:52 GMT
[View Forum Message](#) <> [Reply to Message](#)

essing </DIV>
<DIV>grunt <FONT face=3DArial =
size=3D2>via cat5=20
only. </DIV>
<DIV>Paris/Cubase. I love =

that.</DIV>
<DIV> </DIV>
<DIV>Bwahahahaha ! ! !</DIV>
<DIV>Tom</DIV>
<DIV> </DIV>
&

Subject: Re: Pyramix Mass Core and Ramses controller
Posted by [Chris Ludwig](#) on Wed, 19 Mar 2008 17:08:28 GMT
[View Forum Message](#) <> [Reply to Message](#)

x" target="_blank">1@linux...</DIV>
I =
wonder=20
if these would work for Paris or UAD-1 cards? I think Dee=20
spotted
these first.

<A=20
=
href=3D" http://virtuavia.eu/shop/pci-express-to-pci-expansion-box-p2 9809.=
html"> http://virtuavia.eu/shop/pci-express-to-pci-expansion-box-p2 9809.ht=
ml

<A=20
=
href=3D"http://virtuavia.eu/shop/pdf/pcie2pci.pdf">http://virtuavia.eu/sh=
op/pdf/pcie2pci.pdf

<A=20
=
href=3D" http://www.virtuavia.eu/shop/expresscard-34-to-pci-expansion -box=
p29858.html"> http://www.virtuavia.eu/shop/expresscard-34-to-pci-expansion =
-box-p29858.html

<A=20
=
href=3D"http://virtuavia.eu/shop/pdf/exp2pci.pdf">http://virtuavia.eu/sho=
p/pdf/exp2pci.pdf
</BLOCKQUOTE>
<DIV>

I choose Polesoft Lockspam to fight spam, =
and=20
you?
<A=20
href=3D"http://www.polesoft.com/refer.html">http://www.polesoft.com/refer=
..html </DIV></BODY ></HTML>

-----=_NextPart_000_000E_01C8C566.B158EBF0--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

Subject: Re: Pyramix Mass Core and Ramses controller
Posted by [excelav](#) on Wed, 19 Mar 2008 18:37:25 GMT
[View Forum Message](#) <> [Reply to Message](#)

supply will be way under powered for anything like a UAD.
Too short for a Paris card.

Chris

James McCloskey wrote:

> 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>

>

>

Subject: Re: Pyramix Mass Core and Ramses controller

Posted by [Bill L](#) on Wed, 19 Mar 2008 18:45:06 GMT

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

audio.comThis 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...

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.

Chris

James McCloskey wrote:

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

> these first.

>=20

> =
http://virtuavia.eu/shop/pci-express-to-pci-expansion-box-p2 9809.html
>=20
> http://virtuavia.eu/shop/pdf/pcie2pci.pdf
>=20
> =
http://www.virtuavia.eu/shop/expresscard-34-to-pci-expansion -box-p29858.h=
tml
>=20
> http://virtuavia.eu/shop/pdf/exp2pci.pdf
>=20

--=20

Chris Ludwig

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

I choose Polesoft Lockspam to fight spam, and you?

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

-----=_NextPart_000_009A_01C8C56C.5EFCE130

Content-Type: text/html;
charset="iso-8859-1"

Content-Transfer-Encoding: quoted-printable

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

Subject: Re: Pyramix Mass Core and Ramses controller

Posted by [Bill L](#) on Wed, 19 Mar 2008 18:50:34 GMT

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

p-equiv=3DContent-Type content=3D"text/html; =
charset=3Diso-8859-1">
<META content=3D"MSHTML 6.00.2900.2180" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV>There ya go.</DIV>
<DIV> </DIV>
<BLOCKQUOTE=20
style=3D"PADDING-RIGHT: 0px; PADDING-LEFT: 5px; MARGIN-LEFT: 5px; =
BORDER-LEFT: #000000 2px solid; MARGIN-RIGHT: 0px">

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.

>

>Chris

>

>

>James McCloskey wrote:

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

>>

>>

Subject: Re: Pyramix Mass Core and Ramses controller
Posted by [Chris Ludwig](#) on Wed, 19 Mar 2008 19:05:56 GMT

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

9.html" target="_blank"> <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>

>>

>

>--

>Chris Ludwig

>

>ADK Pro Audio

>(859) 635-5762

>www.adkproaudio.com

>chrisl@adkproaudio.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,
>
