
Subject: Mike's Multi Processor Drivers - Confirmed working with Mac Pro, Virtuavia
Posted by [TC](#) on Mon, 22 Dec 2008 21:41:05 GMT

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Hi all,

I just wanted to confirm that I've got Paris running on my Mac Pro with the virtuavia expansion chassis running XP. This is a 4 card/4 mec setup with multiple adat cards as well as analog cards in each mec.

I have MTC sending and receiving to a second mac pro running PTHD with Pro Tools 8, (2 Lynx Auroras and 2 Digi 192 digital i/o's) with 32 channels of adat piping from PT to Paris, then 2 channels of spdif back from Paris to Pro Tools for mixdown. All the mecs and digi interfaces are clocked from a Lucid GenX 192. Sync seems to work ok with either PT or Paris as master, but I have no way of testing adat sync since the PT interfaces don't have it.

Thanks to Mike for his assistance over the weekend. The new drivers work great!

Cheers,

TC

Subject: Re: Mike's Multi Processor Drivers - Confirmed working with Mac Pro,
Posted by [TC](#) on Mon, 22 Dec 2008 22:49:50 GMT

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I have to say also that it was a really painless setup with Mike's drivers. Just install and go. I had some struggles with beta versions, but the release version works perfect here.

Kudos to Mike!

Cheers,

TC

LaMont wrote:

> Good job guys!! I can't wait to try the drivers and get Paris up and running
> in 2009..

>

> TC <tc@spammetodeathyoubastards.org> wrote:

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>> TC
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Subject: Re: Mike's Multi Processor Drivers - Confirmed working with Mac Pro,
Posted by [LaMontt](#) on Mon, 22 Dec 2008 23:29:26 GMT

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>TC

Subject: Re: Mike's Multi Processor Drivers - Confirmed working with Mac Pro,
Posted by [Micha](#) on Thu, 15 Jan 2009 13:26:24 GMT
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Great! Do you run XP with bootcamp, or do you emulate it in OS X?

Micha

TC <tc@spammetodeathyoubastards.org> wrote:

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Subject: Re: Mike's Multi Processor Drivers - Confirmed working with Mac Pro,
Posted by [TC](#) on Thu, 15 Jan 2009 16:39:01 GMT
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Bootcamp here, XP on it's own internal drive.

Cheers,

TC

Micha wrote:

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> Micha
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>> TC
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Subject: Re: Mike's Multi Processor Drivers - Confirmed working with Mac Pro,
Posted by [TC](#) on Thu, 15 Jan 2009 17:36:00 GMT

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Hi Micha,

That's correct. I use a virtuavia 4 slot Pci -> Pcie expansion chassis.

Virtuavia Pcie host card in the mac pro, 4 eds cards in the chassis.

Cheers,

TC

Micha wrote:

> TC,

> Mac?

> (I heard anywhere that the EDS is PCI and the Mac supports only PCI express,
> or so... is that true?)

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> TC <tc@spammetodeathyoubastards.org> wrote:

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>>>> TC
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Subject: Re: Mike's Multi Processor Drivers - Confirmed working with Mac Pro,
Posted by [Micha](#) on Thu, 15 Jan 2009 18:38:42 GMT
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TC,

Mac?

(I heard anywhere that the EDS is PCI and the Mac supports only PCI express,
or so... is that true?)

TC <tc@spammetodeathyoubastards.org> wrote:

>Bootcamp here, XP on it's own internal drive.

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>TC

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>Micha wrote:

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Subject: Re: Mike's Multi Processor Drivers - Confirmed working with Mac Pro,
Posted by [Micha](#) on Thu, 15 Jan 2009 20:07:02 GMT
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..interesting alternative to magma!
is this the model you have?
<http://www.virtuavia.eu/shop/pci-e-to-pci-expansion-card-kit.html>

TC <tc@spammetodeathyoubastards.org> wrote:
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>That's correct. I use a virtuavia 4 slot Pci -> Pcie expansion chassis.
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Subject: Re: Mike's Multi Processor Drivers - Confirmed working with Mac Pro,
Posted by [excelav](#) on Thu, 15 Jan 2009 22:03:47 GMT
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Hey TC! Have you had any trouble with the power supply on the virtuavia?
Some people here thought the power supply was too small.

TC <tc@spammetodeathyoubastards.org> wrote:

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Subject: Re: Mike's Multi Processor Drivers - Confirmed working with Mac Pro,
Posted by [TC](#) on Thu, 15 Jan 2009 23:42:40 GMT

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That's the one.. I put it in a rackmount ATX case with a beefy power
supply and a speed switchable fan. It runs very quiet.

Cheers,

TC

Micha wrote:

> .interesting alternative to magma!

> is this the model you have?

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Subject: Re: Mike's Multi Processor Drivers - Confirmed working with Mac Pro,
Posted by [TC](#) on Thu, 15 Jan 2009 23:44:49 GMT
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Hi James,

I got the version Micha referenced above and put it in an atx case with
a 500W power supply.

I wouldn't have trusted that other little box that they have. Best thing
is to just get the host card/board and use your own case/psu.

Cheers,

TC

James McCloskey wrote:

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