
Subject: A big thank you to Mike Audet and Kerry G

Posted by [TC](#) on Sat, 15 Nov 2008 19:21:00 GMT

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I would like to publicly say thanks to Mike Audet for his work on the paris drivers. With his new adat.dll file I've just booted up my new system, which is 4 eds, 4 mecs, and 21 MEC cards, including 7 adat cards. Everything showed up and is locked to external wordclock (Lucid GenX-192), no problems so far.

My next step is to get the PTHD/Logic 8 system connected and actually stream over 48 tracks of adat to Paris, then eventually another 8 from my virtual instrument rig, and then patch all the analog outboard on the 2 bus.

I'd also like say thanks to Kerry Galloway for helping me troubleshoot, and for some great conversations over the past week. It's the community that makes getting back into Paris a fun journey, even if the whole thing is a little insane..

Cheers,

TC

Subject: Re: A big thank you to Mike Audet and Kerry G

Posted by [Tom Bruhl](#) on Sat, 15 Nov 2008 22:11:10 GMT

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Sounds like a dream Paris setup!
Keep us posted on it's stability.

Tom

"TC" <tc@spammetodeathyoubastards.org> wrote in message
news:491f2522\$1@linux...

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> Cheers,
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> TC

Subject: Re: A big thank you to Mike Audet and Kerry G
Posted by [TC](#) on Sat, 15 Nov 2008 22:37:27 GMT
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Hi Tom,

Will do, I'm just getting the PT rig hooked up to Paris now.

I'm just smiling at how far Paris has come since it was discontinued :)

I think it's a testament to how good Paris sounds, even today.

Cheers,

TC

Tom Bruhl wrote:

> Sounds like a dream Paris setup!
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> Tom

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Subject: Re: A big thank you to Mike Audet and Kerry G
Posted by [TC](#) on Sat, 15 Nov 2008 23:18:26 GMT
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I should also point out that this is 4 eds cards in a virtuavia expansion kit:

[http://www.virtuavia.eu/shop/pci-e-to-pci-expansion-card-kit .html](http://www.virtuavia.eu/shop/pci-e-to-pci-expansion-card-kit.html)

I am also running a single processor 2.7Ghz athlon. I haven't given up on the Mac Pro route, as I did get paris running on it, but it was starting to hurt my brain with the mult-processor aspect, so I opted for a dedicated pc running XP.

Cheers,

TC

TC wrote:

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Subject: Re: A big thank you to Mike Audet and Kerry G
Posted by [TC](#) on Sun, 16 Nov 2008 03:44:04 GMT
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I initially had a couple of errors that went away when I rebooted the Paris PC.

I've now got 16 channels of adat from pro tools (using one 192 Digital I/O) at 48k/24bit going into paris, spread across 2 Mecs, so I'm using 1 adat card per mec so far. I've been looping it for about an hour just in live mix mode, and had no problems. So far so good. I'm short of optical cables, so this is probably all I can test tonight.

I'm also trying to break in my new avantone mix cubes at the same time. These things are pretty cool..

Cheers,

TC

Tom Bruhl wrote:

> Sounds like a dream Paris setup!
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> Tom
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Subject: Re: A big thank you to Mike Audet and Kerry G
Posted by [Don Nafe](#) on Sun, 16 Nov 2008 22:39:52 GMT
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"Mike Audet" <mike@...> wrote in message news:4920a0a4\$1@linux...

>
> Thanks for posting, TC. With a little luck, I'll have a fixed up Scherzo
> driver early in the new year. Then, I want to try to get the ASIO driver
> working with low latency at 24 bits.
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> There's lots of good stuff ahead for PARIS.
>
> All the best,
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> Mike

Fuckin' A

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Subject: Re: A big thank you to Mike Audet and Kerry G
Posted by [Tom Bruhl](#) on Sun, 16 Nov 2008 23:24:38 GMT
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Don,

You got that right!

Tom

"Don Nafe" <dnafe@rogers.com> wrote in message [news:4920a53e\\$1@linux...](news:4920a53e$1@linux...)

>

> "Mike Audet" <mike@...> wrote in message [news:4920a0a4\\$1@linux...](news:4920a0a4$1@linux...)

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Posted by [Mike Audet](#) on Sun, 16 Nov 2008 23:37:24 GMT

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All the best,

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Subject: Re: A big thank you to Mike Audet and Kerry G
Posted by [TC](#) on Mon, 17 Nov 2008 05:22:18 GMT
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This is a multi-part message in MIME format.

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Content-Transfer-Encoding: 7bit

No problem, thanks for your amazing work. You and Kerry have really
breathed some new life into Paris, it's really very exciting.

I'm still in the testing stage, but I've attached a pic I took of my
setup while testing PTHD/Paris integration. You can see the MECs and the
192 in the far rack.

I'll probably sync the 2 systems via MTC and use Paris in Live Mix mode,
as I see from reading the manual again last night that you can
supposedly do automation in Live Mix mode.. that's basically what I'm
shooting for, for now anyway.

Cheers,

TC

Mike Audet wrote:

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