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Subject: Do The New Paris Driver(s) Work?  
Posted by [LaMontt](#) on Tue, 09 Dec 2008 18:13:16 GMT  
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Hey everyone, been away from the forum. I've notice that new Driver(s) has been coded for Paris. Before I part with any money, I need to know the following..

- 1) Do they work?
- 2) Stability
- 3) What OS's are supported? XP-Pro, SP2, Sp3, Vista Ultimate?

Thanks

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Subject: Re: Do The New Paris Driver(s) Work?  
Posted by [kerryg](#) on Tue, 09 Dec 2008 20:44:10 GMT  
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I can vouch for them working on my own computer - it isn't multi-CPU but they certainly haven't broken anything I'm aware of. Point of fact none of the betas have been anything but solid for me. As far as the multi-CPU users, the reports back are great so far, and Mike's been running them solidly himself.

I would say if you're contemplating getting into multi-CPU's, or if you've ever been inconvenienced by difficulty running multiple ADAT cards in one MEC under XP, this is the absolute "must-have" upgrade of the last five years (since the XP drivers hit).

Consider this too - if any issues reveal themselves post-release, these drivers are written by someone who's actually an active part of this NG. I reckon you're going to get a heck of a lot more responsiveness from Mike if any issues crop up than we've been previously conditioned to expect in the world of PARIS :D

AFAIK, they're XP only, not Vista. Dunno about the specific service packs, but we've not been told SP3 was to be avoided. Having said that, I'm running them on XP SP2.

- K

On 12/9/08 10:13 AM, in article 493ea72c\$1@linux, "LaMont"  
<jjdpro@gmail.com> wrote:

>  
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> been coded for Paris. Before I part with any money, I need to know the  
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> 1) Do they work?  
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> Thanks

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Subject: Re: Do The New Paris Driver(s) Work?  
Posted by [Tom Bruhl](#) on Tue, 09 Dec 2008 21:09:14 GMT  
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Hi you guys,

I am in the beginning stages of setting this up on a quad core.  
I'll post results here as they come. I'm heading down to start  
installing EDS cards now.

Tom

"Kerry Galloway" <[kg@kerrygalloway.com](mailto:kg@kerrygalloway.com)> wrote in message  
news:C564189A.C02F%kg@kerrygalloway.com...

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>

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Subject: Re: Do The New Paris Driver(s) Work?  
Posted by [Robert](#) on Tue, 09 Dec 2008 21:41:21 GMT  
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Great Tom, please do keep us posted with your specs and results. I am  
staring down the road of multicore/modern CPUs myself, pocket book in hand.  
Soon.....!!!!

Thanks  
Rob\_A

"Tom Bruhl" <arpeggio@comcast.net> wrote in message news:493ee278\$1@linux...  
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>  
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Subject: Re: Do The New Paris Driver(s) Work?  
Posted by [kerryg](#) on Tue, 09 Dec 2008 21:58:24 GMT  
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> Soon.....!!!!  
>  
> Thanks

> Rob\_A

Just as an aside - it's nice to see the community in the process of reclaiming the word "soon" and giving it a "non-ironic" meaning once again.

- Kerry

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Subject: Re: Do The New Paris Driver(s) Work?  
Posted by [Tom Bruhl](#) on Tue, 09 Dec 2008 23:58:54 GMT  
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Okay as Deej suggested I am able to get four eds sharing IRQ 20 using an older PCI Magma with a flat Magma cable. They are in slots 1, 5, 7 and 11. That's a gimee. Get your long ribbons made for this to work.

Next is where to put the fifth EDS, creamware and USB hardware. They all can be finicky. I am testing every slot to see who shares with what or what shares with whom?

I'll post my results and hardware as soon as it is helpful. Generally Deej and I have the same comp both made by Chris Ludwig.

Mike's work has yet to be implemented. I am still in search of the holy irq grail.

Tom

"Kerry Galloway" <[kg@kerrygalloway.com](mailto:kg@kerrygalloway.com)> wrote in message news:C5642A00.C03A%[kg@kerrygalloway.com](mailto:kg@kerrygalloway.com)...

>

>> Soon.....!!!!

>>

>> Thanks

>> Rob\_A

>

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>

> - Kerry

>

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Subject: Re: Do The New Paris Driver(s) Work?  
Posted by [Mike Audet](#) on Wed, 10 Dec 2008 01:25:54 GMT  
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Hi Tom,

I'm using the same expansion chassis, and all is well. The driver is designed to share its IRQ. You shouldn't need to care what IRQ anything has. I've never given it a though except when I was working with the old driver on a multi CPU machine.

Good luck!

Mike

"Tom Bruhl" <arpeggio@comcast.net> wrote:  
>Okay as DeeJ suggested I am able to get four eds  
>sharing IRQ 20 using an older PCI Magma with  
>a flat Magma cable. They are in slots 1, 5, 7 and 11.  
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>>  
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>>>  
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>>  
>> - Kerry  
>>  
>  
>

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Subject: Re: Do The New Paris Driver(s) Work?  
Posted by [Tom Bruhl](#) on Wed, 10 Dec 2008 01:50:43 GMT  
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Hi Mike,

I've had mountains of problems with video sharing, scherzo and UAD-1, SATA controllers and scherzo.

Maybe with your driver work, PCIe and UAD-2 our IRQ problems have been minimized. I do have 5 EDS, Creamware, UAD-2, dual head graphics 8x8 Midisport, Tranzport and PS2 and wireless key/ms.

I'm staying on the safe side. I am bringing your drivers into the rig after I do a backup. I also have to get 3 Mecs, 442 and wordclock cooking here. I'll be busy tonight!

Tom

"Mike Audet" <mike@...> wrote in message news:493f0c92\$1@linux...

>  
> Hi Tom,  
>  
> I'm using the same expansion chassis, and all is well. The driver is  
> designed  
> to share its IRQ. You shouldn't need to care what IRQ anything has. I've  
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Subject: Re: Do The New Paris Driver(s) Work?  
Posted by [Erling](#) on Wed, 10 Dec 2008 08:35:48 GMT  
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I have tested my AMD quad with the new drivers for some hours and no problems at all have showed up.

Erling

"Kerry Galloway" <kg@kerrygalloway.com> skrev i melding  
news:C564189A.C02F%kg@kerrygalloway.com...



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