
Subject: Re: what are you all using for Desesser plugin for Paris?

Posted by [Tom Bruhl](#) on Thu, 22 Dec 2005 15:52:47 GMT

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>As far as the 16 pin cables go, hooking the output of A to the input of B, and so on, completing the loop by hooking the output of D to the input of A, it will be the exact same hookup.

Draw a diagram and you will see.

As far as the 10 pin cables are concerned, it would be different. (I forgot about those). All I can say is try it the other way and see if it works.

Rod

"Dimitrios" <musurgio@otenet.gr> wrote:

>

>Dear Rod,

>Thanks for replying.

>Paris sees the card as follows assuming we see the cards inside PC naming

>1 the one that is close to agp card and 4 the furthest away.

>1 card in pc = card B in Paris

>2 card in pc = card C in Paris

>3 card in pc = card D in Paris

>4 card in pc = card A in Paris

>

>Can you somehow describe how you would interconnect them ?

>If I have connected them "wrongly" why does Paris work ?

>

>Regards,

>Dimitrios

>

>"Rod Lincoln" <rlincoln@nospam.kc.rr.com> wrote:

>>

>>Hook the up as Paris sees them. If I'm understanding you correctly, however,

>>it will be the same hookup , assuming cards C and D are in order below

B,

>>with A on the Bottom.

>>Rod

>>

>>

>>

>>"Dimitrios" <musurgio@otenet.gr> wrote:

>>>

>>>Hi,

>>>Merry Christmas to all of you although a little bit early...

>>>Regarding the intrconnection of 4 cards .

>>>I connected from like in the manual from first card (slot1) to the last

>>one

>>>(slot 5)

>>>I detect though that card 1 (slot1) is identified as card B, card 4 (slot
>>>5) is identified as card A (main card)
>>>So due to someone's last post here should I connect as Paris sees the
cards
>>>or as I see them inside my computer?
>>>Paris works ok but maybe I am risking or could have more stable setup
(nothing
>>>major though)
>>>Regards,
>>>Dimitrios
>>
>I use the DB also.
"Tom Bruhl" <arpeggio@comcast.net> wrote:
>
>
>Brian suggested the Db and I agree that it is worth the money.
>Tom
> "cujo" <chris@nospamapplemanstudio.com> wrote in message =
>news:43aabed8\$1@linux...
>
>
> I think there is a good one here
> http://www.db-audioware.com/
>
> "David Posey" <crosscreekrecording@hotmail.com> wrote:
> >
> >I had done a search looking for a desesser plugin but have come up =
>with
> nothing.
> >Any help would appreciated.
> >David P
>

Subject: what are you all using for Desesser plugin for Paris?
Posted by [DAVID POSEY](#) on Thu, 22 Dec 2005 15:55:34 GMT
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sser =
plugin but=20
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appreciated.<

Subject: Re: what are you all using for Desesser plugin for Paris?
Posted by [cujo](#) on Thu, 22 Dec 2005 15:57:28 GMT
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BR>>David=20
P</BLOCKQUOTE></BODY></HTML>

-----=_NextPart_000_0069_01C606E5.D8824010--Hey David,
Maybe I did not made things clear.
It is not Mecs where to get attached.
I have three mecs hanging over card A, B, and D.
It is the interconnecting cables over pci cards that I am worried about.
Regards,
Dimitrios
EK Sound <

Subject: Re: what are you all using for Desesser plugin for Paris?
Posted by [Rod Lincoln](#) on Thu, 22 Dec 2005 17:11:47 GMT
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h
>>with
>>>the same hardware? www.debian.org and you won't owe Cupertino one thin
> dime.
>>>
>>>
>>>Come on in! The water's fine! Once you get used to being out of Big
>>>Brother's
>>>reach you'll love it!
>>>
>>>TCB
>>>
>>>"James McCloskey" <excelsm@hotmail.com> wrote:
>>>>
>>>>FYI, some interesting info about Mac OSX running on a PC.
>>>>
>>>> http://www.wired.com/news/mac/0,2125,68501,00.html?tw=wn_story_related
>>>>
>>>><http://osx86project.org/>
>>>
>>
>This is a multi-part message in MIME format.

---=_linux43aae4f1
Content-Type: text/plain
Content-Transfer-Encoding: 7bit

D
Here's a diagram. See the 16 pins are the same, no matter which way you think
about it. The 10 pin WC cables are a little different.

No spaghetti though.

Bottom line...if it works...don't worry about it.

Rod

"Dimitrios" <musurgio@otenet.gr> wrote:

>

>Thanks,

>What I need to clarify is which is card A , B, C and D ?

>The ones that Paris sees as A B C D so to connect as Rod describes (A to

>B , B to C , C to D...) OR as they are inserted in PCI slots ??? first

(to

>the AGP card) is A, second is B,etc.

>The other way around (as Paris sees which are A,B<C,D) would make a spaghetti

>interconnection.

>That is because first card inside PC is recognized as card B, second as
card

>C, third as card D and fourth as card A...

>Thanks

>Dimitrios

>"Rod Lincoln" <rlincoln@nospam.kc.rr.com> wrote:

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>B,

>>and so on, completing the loop by hooking the output of D to the input
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>>>If I have

Subject: Re: what are you all using for Desesser plugin for Paris?

Posted by [Tony Benson](#) on Thu, 22 Dec 2005 17:37:37 GMT

Paris sees the card as follows assuming we see the cards inside PC

>>>>naming

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>>>>>

>>>>>

>>>>>"Dimitrios" <musurgio@otenet.gr> wr

Subject: Re: what are you all using for Desesser plugin for Paris?

Posted by [Neil](#) on Thu, 22 Dec 2005 17:52:23 GMT

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AAhEDEQA/

APf6KKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACii
gAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKA
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KKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAoo
ooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiii
gAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKA
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ooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiii
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Subject: Re: what are you all using for Desesser plugin for Paris?

Posted by [duncan](#) on Thu, 22 Dec 2005 17:52:40 GMT

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Subject: Re: what are you all using for Desesser plugin for Paris?

Posted by [Deej \[1\]](#) on Thu, 22 Dec 2005 23:10:09 GMT

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>ago - his 3 gig Celeron running OSX totally spanked

>>>>a dual G5 in a HUGE way !!

>>>>

>>>>Morgan

>>>>

>>>

>>>Hey Morgan! I think I smell some B.S. I'm having a hard time believing

>>

>> a

>>

>>>Celeron could beat a G5, maybe an early 1.6 single processor with the
slower

>>>bus speed???, but I doubt it. I don't think Virginia Tech would have
built

>>>the 4th fastest super computer on the planet with G5s if G5 were slow.

>>

>> Why

>>

>>>don't you get the guy to post here. I think it would be interesting to

>>

>> hear

>>
