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Subject: Does the RME HDSP driver support 4 x cards?

Posted by [DJ](#) on Sun, 16 Dec 2007 20:21:30 GMT

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I need some more I/O. If I could add another Multiface (total of 4 x HDSP PCI interfaces on my master DAW), my life would be perfect and I'd never need to buy another piece of gear ever again.

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Subject: Re: Does the RME HDSP driver support 4 x cards?

Posted by [Chris Ludwig](#) on Sun, 16 Dec 2007 20:31:58 GMT

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Hi DJ,

I think 3 is the limit at least on the MAD1 card. I think you will break your setup with the four card. PCI bus and especially memory address range will probably reach a limit and things will start stepping on each other.

Chris

DJ wrote:

> I need some more I/O. If I could add another Multiface (total of 4 x HDSP  
> PCI interfaces on my master DAW), my life would be perfect and I'd never  
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>

>

>

--

Chris Ludwig

ADK Pro Audio

(859) 635-5762

[www.adkproaudio.com](http://www.adkproaudio.com)

[chrisl@adkproaudio.com](mailto:chrisl@adkproaudio.com)

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Subject: Re: Does the RME HDSP driver support 4 x cards?

Posted by [John \[1\]](#) on Sun, 16 Dec 2007 23:33:54 GMT

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You should get about 10 million mic pres, that should do you !

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Subject: Re: Does the RME HDSP driver support 4 x cards?

Posted by [DJ](#) on Mon, 17 Dec 2007 02:25:17 GMT

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Will the driver support it? I've got a free IRQ, guaranteed. I would just be using it for some extra analog stereo output busses.

"Chris Ludwig" <[chrisl@adkproaudio.com](mailto:chrisl@adkproaudio.com)> wrote in message  
news:47658c25\$1@linux...

> Hi DJ,

> I think 3 is the limit at least on the MAD1 card. I think you will break  
> your setup with the four card. PCI bus and especially memory address range  
> will probably reach a limit and things will start stepping on each other.

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>

> --

> Chris Ludwig

>

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> [www.adkproaudio.com](http://www.adkproaudio.com)

> [chrisl@adkproaudio.com](mailto:chrisl@adkproaudio.com)

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Subject: Re: Does the RME HDSP driver support 4 x cards?

Posted by [Graham Duncan](#) on Mon, 17 Dec 2007 04:21:45 GMT

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Why not trade a Multiface for a Digiface?

Graham

DJ wrote:

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> PCI interfaces on my master DAW), my life would be perfect and I'd never  
> need to buy another piece of gear ever again.

>

>  
>

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Subject: Re: Does the RME HDSP driver support 4 x cards?

Posted by [DJ](#) on Mon, 17 Dec 2007 05:29:31 GMT

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I need 24 inputs and 32 outputs.....well.....it's not like if I don't have that many, I will die, but it would make a couple of things here a bit simpler.

;o)

"Graham Duncan" <[graham@grahamduncan.com](mailto:graham@grahamduncan.com)> wrote in message news:4765fa3a\$1@linux...

> Why not trade a Multiface for a Digiface?

>

> Graham

>

> DJ wrote:

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>> PCI interfaces on my master DAW), my life would be perfect and I'd never  
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>>

>>

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Subject: Re: Does the RME HDSP driver support 4 x cards?

Posted by [audioguy\\_editout\\_](#) on Mon, 17 Dec 2007 06:19:04 GMT

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You need a console.... ;-)

David.

DJ wrote:

> I need 24 inputs and 32 outputs.....well.....it's not like if I don't  
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> "Graham Duncan" <[graham@grahamduncan.com](mailto:graham@grahamduncan.com)> wrote in message  
> news:4765fa3a\$1@linux...

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>>>

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>

>

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Subject: Re: Does the RME HDSP driver support 4 x cards?

Posted by [DJ](#) on Mon, 17 Dec 2007 06:22:44 GMT

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You got a DM2000 with 154 digital inputs and 154 digital outputs laying around that you want to sell cheap? That would work for me.

;o)

"Dave(EK Sound)" <audioguy\_editout\_@shaw.ca> wrote in message  
news:476615ac@linux...

> You need a console.... ;-)

>

> David.

>

> DJ wrote:

>

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>> "Graham Duncan" <graham@grahamduncan.com> wrote in message  
>> news:4765fa3a\$1@linux...

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Subject: Re: Does the RME HDSP driver support 4 x cards?  
Posted by [Chris Ludwig](#) on Mon, 17 Dec 2007 16:18:35 GMT  
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HI DJ,

2 MADi cards and a AES 32 card = 160 I/O  
Even with the extra analog or digital converters attached to the MADi  
cards it will still be cheaper than a console.

Oh and why do you need 152 channels to record a Punk Band?  
I think you will become more creative if you are given more limitations. :)

Chris

DJ wrote:

> You got a DM2000 with 154 digital inputs and 154 digital outputs laying  
> around that you want to sell cheap? That would work for me.

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> ;o)

>

>

> "Dave(EK Sound)" <audioguy\_editout\_@shaw.ca> wrote in message  
> news:476615ac@linux...

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>> David.

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>

--

Chris Ludwig

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

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Subject: Re: Does the RME HDSP driver support 4 x cards?  
Posted by [EK Sound](#) on Mon, 17 Dec 2007 17:10:01 GMT  
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There is no way you should need 154 I/O for anything... you need to do some serious streamlining I think!

David.

DJ wrote:

> You got a DM2000 with 154 digital inputs and 154 digital outputs laying  
> around that you want to sell cheap? That would work for me.

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> ;o)

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> "Dave(EK Sound)" <audioguy\_editout\_@shaw.ca> wrote in message  
> news:476615ac@linux...

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Subject: Re: Does the RME HDSP driver support 4 x cards?

Posted by [John \[1\]](#) on Mon, 17 Dec 2007 23:07:04 GMT

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The brain of DJ doesn't have the word streamline anywhere. I've seen inside.....this is just his hair !

<http://tinyurl.com/yo9poq>

EK Sound <ask\_me@nospam.net> wrote:

>There is no way you should need 154 I/O for anything... you need to do  
>some serious streamlining I think!

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>David.

>

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Subject: Re: Does the RME HDSP driver support 4 x cards?  
Posted by [Aaron Allen](#) on Tue, 18 Dec 2007 04:10:43 GMT  
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Looks kinda like load out at the end of the night with my band.



yuk.

AA

"John" <no@no.com> wrote in message news:4766f308\$1 @linux...

>

> The brain of DJ doesn't have the word streamline anywhere. I've seen

> inside.....this

> is just his hair !

>

> <http://tinyurl.com/yo9poq>

>

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> EK Sound <ask\_me@nospam.net> wrote:

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---

Subject: Re: Does the RME HDSP driver support 4 x cards?

Posted by [Deej](#) on Tue, 25 Dec 2007 19:26:49 GMT

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This tells the tale and totally validates my mental illness.....plus, it's actually working, quite nicely, thank you...

;o)

<http://forum.dawbench.com/showthread.php?t=1052>

"EK Sound" <ask\_me@nospam.net> wrote in message news:4766ae96@linux...

> There is no way you should need 154 I/O for anything... you need to do

> some serious streamlining I think!

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