
Subject: PAFWAV conversion question
Posted by [Don Nafe](#) on Tue, 26 Jul 2005 13:56:52 GMT
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r kid
>> had to do for college, and those of the other kids that he's
>> heard through

Subject: Re: PAFWAV conversion question
Posted by [Don Nafe](#) on Tue, 26 Jul 2005 13:57:57 GMT
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h resistant (loose) power connections are often equally guilty.

ground lines for each outlet and orange duplex outlets. This is better than nothing.

Gene;o).....well.....knowing m

Subject: Re: PAFWAV conversion question
Posted by [RZ](#) on Thu, 28 Jul 2005 05:33:03 GMT
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rdware with my SBS expansion chassis.

>>
>> Go figure.
>>
>> ;o)
>>
>>> I can't comment on the Waves Transform Bundle and AFAIK Melodyne is meant
>
> for treating monophonic sound sources.

Interestingly enough, the version of Melodyne Uno will process stereo only and for an entry level price. \$150 street.

<http://www.4beatz.com/proddetail.asp?prod=1011014&partner=google>
" Celemony Melodyne uno is a stand-alone application running under Mac OS X and Windows. Melodyne supports CoreAudio, DirectX and ASIO2. You can also integrate Melodyne uno into your existing production environment using ReWire. Melodyne uno reads and writes a large number of audio formats (WAV, AIFF, SD2, SND) in mono or stereo and in up to 24-bit / 96 kHz resolution. "

Subject: Re: PAFWAV conversion question
Posted by [Don Nafe](#) on Thu, 28 Jul 2005 10:58:32 GMT
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IRQ 4,
>> sharing
>> happily with the other two HDSP cards. I *never* had this easy a time
>> installing hardware with my SBS expansion chassis.
>>
>> Go figure.
>>
>> ;o)
>>
>> Thanks for your insight.
I use ACPI and there is no problem with assigning cards.
But magma pci host card refuses to work on slots 1 ,2 ,3 on ASAUS
motherboard but works on 4,5,6.
If I use powercore and UAD1 (poco can share with UAD1 alright) inside
Magma no problem ,but EDS cards do NOT work inside magma at all, too
much distortion right away...
Regards,
Dimitrios

DJ wrote:

> Do you have ACPI turned off? I turned ACPI off when I was using my SBS 7
> slot chassis and set my IRQ assignments for the various PCI slots in the
> BIOS. I've got PCI 4 assigned to IRQ 4 in my BIOS, PCI 2 set for IRQ 11 and
> PCI's 1, 3 and 5 set to IRQ 10. There are some slots in tth Magma (a 13 slot
> model) that will automatically grab either IRQ 4 or IRQ 10, but I know which
> those are. theoritecially, I can now only add additional cards that share
> the came drivers with my existing hardware so for me, this would allow
> either one mor RME card (not likely to be needed) or another UAD-1 card (my
> fourth and I'll probably do this later on)
>
> PCI 4 was the only mobo slot for my Magma Host card that would allow me to
> make these assignments so there are surely some limitations to some mobo's
> when ACPI is turned off.
>
> Brian T. on

Subject: Re: PAFWAV conversion question
Posted by [RZ](#) on Fri, 29 Jul 2005 05:19:50 GMT
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nux...
>> >> Sorry I should have mentioned going from Wav to PAF
>> >>

>> >> Duh!
>> >>
>> >> Don
>> >>
>> >> "Don Nafe" <dnafe@magma.ca> wrote in message news:42e64182@linux...
>> >> > Has anyone run across any time alignment problems after using this
> app
>> >> >
>> >> > Thanks
>> >> >
>> >> > Don
>> >> >
>> >>
>> >>
>> >
>> >
>>
>>
>
>Hi,

I finally got round to buying a copy of No Limit on Monday, but as yet it's not arrived in my inbox from Chuck... any ideas anyone? I have e-mailed him.

Also, the download link for the manual is broken
(<http://www.greatidea.com/paris/nolimitmanual.zip>)
- perhaps someone could mail me it (or let me know if there's anything vital in it). I know there's a bug so you can't set 0.0 or 50 as time values... and that generally you should set around 0.25 or 0.26. Any things else? Tip.

Many thanks,

DanielAny feedback on these? Wondering if they're worth getting, or should I stick with the stock Paris eqs and Waves + Waves RenEQ + Soundforge EQ.

Thanks,
DanIf you have to go to the trouble of pulling the lid from the case, stick an Ohmeter across it to see what the value is. Appreciate it!!

Don't ya just love this place!!! :-)

David.

Stephen Stecyk wrote:

> As for specs, I really don't know.

>

> The 5 Volt Load Resistor that I bought attaches to the PS via regular HD

> power connector (red & black cables).
>
> I've been scouring the net for pics, but haven't found anything yet. If I
> do find one, I'll post it. If all else fails, I'll pull my magma chassis
> and take a picture.
>
> Stephen
>
>
> "EK Sound" <s

Subject: Re: PAFWAV conversion question
Posted by [Don Nafe](#) on Fri, 29 Jul 2005 11:25:06 GMT
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ly use the UAD-1 for EQ and compression these days, I
>>>>>>doubt
>>>>>>if I'll be needing a POCO any time soon.
>>>>>>
>>>>>>;o)
>>>>>>"Dimitrios" <musurgio@otenet.gr> wrote in message
>>>>>>news:42e8aea4@linux...
>>>>>>
>>>>>>
>>>>>>
>>>>>>>I wonder now why my magma and my motherboard have some difficulties.
>>>>>>>What I have found is that my motherboard works with magma ONLY if
>>>>>>>magma
>>>>>>>pci is put only in slots 4,5,6 of P4B-E
>>>>>>>If I put it on slots 1,2,3 no Magma or other cards sitting in Magma
>>>>>>>can
>>>>>>>be recognized.
>>>>>>>Also I cannot have Paris working from inside Magma (four cards or
>>>>>>>less)
>>>>>>>. There is some kind of distorted sound almost right away, totally
>>>>>>>unusable, but UAD1 and powercore works great that way.
>>>>>>>Do you think its Magma (the 7 pci slot expander) fault or
>>>>>>>motherboard's ?
>>>>>>>I still use P4B-E because it is the on ly motherboard I know that can
>>>>>>>use my 1.5 GB Kingston PC133 SDRAM modules.
>>>>>>>Regards,
>>>>>>>Dimitrios
>>>>>>>
>>>>>>>DJ wrote:
>>>>>>>
>>>>>>>
>>>>>>>

>>>>>>>>I got my RME Multiface in there today. I've already got 2 x HDSP
>>>>>>>>9652's
>>>>>>>>living in my Magma with the host card using PCI 4 sharing IRQ 4, two
>>>>>>>>
>>>>>>>>
>>>>>>>>
>>>>>>>>Matrox
>>>>>>>>
>>>>>>>>
>>>>>>>>
>>>>>>>>G450's in the AGP and PCI 2 sharing IRQ 11 and 3 x UAD-1's in slots
>>>>>>>>1,
>>>>>>>>
>>>>>>>>
>>>>>>>>
>>>>>>>>3, 5
>>>>>>>>
>>>>>>>>
>>>>>>>>
>>>>>>>>of my mobo sharing IRQ 10. I installed the Multiface HDSP PCI card
>>>>>>>>in
>>>>>>>>
&g
