
Subject: Re: Use Chainer from inside FXpansion !
Posted by [Ron Inman](#) on Sat, 01 Jul 2006 04:31:15 GMT
[View Forum Message](#) <> [Reply to Message](#)

Dimitrios,
I tried this but I still have no meters on my "chained" UAD-1 plugins. Do you have any other suggestion that I missed when I searched through you old posts??
Thanks,
Ron

Dimitrios <musurgio@otenet.gr> wrote:
>You know when I posted here about chainer ...
>The only drawback was that it didn't show any meter activity on dsp cards

Subject: Re: Use Chainer from inside FXpansion !
Posted by [Dimitrios](#) on Sat, 01 Jul 2006 07:49:15 GMT
[View Forum Message](#) <> [Reply to Message](#)

Dear Ron,

First use the FREE Spinaudio demo wrapper.
This is the free version which lets you wrap only ONE instance of VST plugin. You only need that here.
Wrap from spinaudio the chainer !
Now you can rename this as AA_Chainer! do this to have it first in my VST LIST.
Now from inside Chainer all UAD1 plugins are showing their meters.
Don't forget inside chainer to put FIRST the input module to have sound !!
The nice thing with chainer is that it has 10 pages meaning you can use 10 instances of UAD1 plugins without any additional latency !!
Spinaudio lowers the latency to 4096 samples instead of 16384 which chainer alone has as well as FXPansion too.

Other solution FREE and good is the FFX4 free VST?DX wrapper.
I have posted before all these I saying here with URL to download all this stuff.
From inside FFX-4 you can have your UAD1 plugins too.
I think metering works this too...
Will have to check.
If you have any further questions ask...
Regards,
Dimitrios

"Ron Inman" <mix4fun@comcast.net> wrote:
>
>Dimitrios,

>I tried this but I still have no meters on my "chained" UAD-1 plugins. Do
>you have any other suggestion that I missed when I searched through you
old
>posts??
>Thanks,
>Ron
>
>Dimitrios <musurgio@otenet.gr> wrote:
>>You know when I posted here about chainer ...
>>The only drawback was that it didn't show any meter activity on dsp cards

Subject: Re: Use Chainer from inside FXpansion !
Posted by [Ron Inman](#) on Sat, 01 Jul 2006 15:54:54 GMT
[View Forum Message](#) <> [Reply to Message](#)

OK, Here's my problem:
I ran the setup program for spinaudio, and it says that it's been installed,
but I don't see any sign of it in my VST folder. After moving my UAD-1 plugs
out of my VST folder the only thing left is "Chainer VST.dll" and "Chainer
VSTi.dll". Where do I find Spinaudio dll so that I can be sure that it's
wrapped by Fxpansion 3.3 when I run config?

Thanks,
Ron

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

>
>Dear Ron,
>
>First use the FREE Spinaudio demo wrapper.
>This is the free version which lets you wrap only ONE instance of VST plugin.
>You only need that here.
>Wrap from spinaudio the chainer !
>Now you can rename this as AA_Chainer! do this to have it first in my VST
>LIST.
>Now from inside Chainer all UAD1 plugins are showing their meters.
>Don't forget inside chainer to put FIRST the input module to have sound
!!
>The nice thing with chainer is that it has 10 pages meaning you can use 10
>instances of UAD1 plugins without any additional latency !!
>Spinaudio lowers the latency to 4096 samples instead of 16384 which chainer
>alone has as well as FXpansion too.
>
>Other solution FREE and good is the FFX4 free VST?DX wrapper.
>I have posted before all these I saying here with URL to download all this
>stuff.
>From inside FFX-4 you can have your UAD1 plugins too.

>I think metering works this too...
>Will have to check.
>If you have any further questions ask...
>Regards,
>Dimitrios
>
>"Ron Inman" <mix4fun@comcast.net> wrote:
>>
>>Dimitrios,
>>I tried this but I still have no meters on my "chained" UAD-1 plugins.
Do
>>you have any other suggestion that I missed when I searched through you
>old
>>posts??
>>Thanks,
>>Ron
>>
>>Dimitrios <musurgio@otenet.gr> wrote:
>>>You know when I posted here about chainer ...
>>>The only drawback was that it didn't show any meter activity on dsp cards
>

Subject: Re: Use Chainer from inside FXpansion !
Posted by [Ron Inman](#) on Sat, 01 Jul 2006 19:07:31 GMT
[View Forum Message](#) <> [Reply to Message](#)

...but I do see the Spinaudio wrapper in Paris. But when I try to wrap the Chainer in there and then add a UAD-1 inside Chainer my computer freezes up and I have to reboot...

"ron inman" <mix4fun@comcast.net> wrote:
>
>OK, Here's my problem:
>I ran the setup program for spinaudio, and it says that it's been installed,
>but I don't see any sign of it in my VST folder. After moving my UAD-1 plugs
>out of my VST folder the only thing left is "Chainer VST.dll" and "Chainer
>VSTi.dll". Where do I find Spinaudio dll so that I can be sure that it's
>wrapped by Fxpansion 3.3 when I run config?
>
>Thanks,
>Ron
>
>"Dimitrios" <musurgio@otenet.gr> wrote:
>>
>>Dear Ron,
>>

>>First use the FREE Spinaudio demo wrapper.
>>This is the free version which lets you wrap only ONE instance of VST plugin.
>>You only need that here.
>>Wrap from spinaudio the chainer !
>>Now you can rename this as AA_Chainer! do this to have it first in my VST
>>LIST.
>>Now from inside Chainer all UAD1 plugins are showing their meters.
>>Don't forget inside chainer to put FIRST the input module to have sound
>!!
>>The nice thing with chainer is that it has 10 pages meaning you can use
10
>>instances of UAD1 plugins without any additional latency !!
>>Spinaudio lowers the latency to 4096 samples instead of 16384 which chainer
>>alone has as well as FXPansion too.
>>
>>Other solution FREE and good is the FFX4 free VST?DX wrapper.
>>I have posted before all these I saying here with URL to download all this
>>stuff.
>>From inside FFX-4 you can have your UAD1 plugins too.
>>I think metering works this too...
>>Will have to check.
>>If you have any further questions ask...
>>Regards,
>>Dimitrios
>>
>>"Ron Inman" <mix4fun@comcast.net> wrote:
>>>
>>>Dimitrios,
>>>I tried this but I still have no meters on my "chained" UAD-1 plugins.
>Do
>>>you have any other suggestion that I missed when I searched through you
>>old
>>>posts??
>>>Thanks,
>>>Ron
>>>
>>>Dimitrios <musurgio@otenet.gr> wrote:
>>>>You know when I posted here about chainer ...
>>>>The only drawback was that it didn't show any meter activity on dsp cards
>>
>
