
Subject: In Cubase, how do you setup input?
Posted by [not](#) on Thu, 05 Apr 2007 00:07:20 GMT
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soft.com/refer=3D
>>

Subject: Re: In Cubase, how do you setup input?
Posted by [John \[1\]](#) on Thu, 05 Apr 2007 00:14:10 GMT
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=20
>>>> =
>>>>&l

Subject: Re: In Cubase, how do you setup input?
Posted by [Stevehwan](#) on Thu, 05 Apr 2007 00:36:10 GMT
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annot hear your song !
> You will be hearing from card a the summed AND the indivindual submixes
> again,
> phasing and wrng imaging.
> So you must sum on a card that is not A.
> So here we need first to SUM the L&R outputs of all cards (B,C,D,E,F,G,)
> to one mec H so we could us

Subject: Re: In Cubase, how do you setup input?
Posted by [Neil](#) on Thu, 05 Apr 2007 00:41:11 GMT
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e any insert on those submixes...
> Now if we have 6 adat cards outs we cannot bring them back to card a
> because
> we cannot have that many adat cards there...
> One thing we can do is buy two AI4 Alesis or rme aes/adat converter and
> summ
> all spdif of all these mecs to two adat cards on Mec H.
> Then just spdif out of H to A just for recording, you will be monitoring
> ALWAYS card H.
> Afeter the recoding(s) you can monitor card A only the final mixes.
> Regards,
> Dimitrios
>
> "DJ" <www.aarrrrggghhh!!!.com> wrote:

>>The way I would do it is to have Paris running on win ME (so you can use
> as
&g

Subject: Re: In Cubase, how do you setup input?
Posted by [Stevehwan](#) on Thu, 05 Apr 2007 00:58:20 GMT
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t;many ADAT cards as necessary), 8 EDS cards/MECs, each with at least one
> ADAT
>>card and whatever analog I/O you might want and sum the tracks in MECS B,
> C,
>>D, E, F, G and H via ADAT to 7 stereo pair on the ADAT card on MEC A. You
>
>>could insert your analog and digital processors in the various MEC
>>submixes
>
>>and through Paris auxes and inserts on the *main bus* MEC. this would
>>seriously rawk for using Pulsar DSP cards and analog gear as FX processors
>
>>on Paris inserts.
>>
>>
>>
>>
>>
>>"Dimitrios" <musurgio@NOSPAMotenet.gr> wrote in message
>>news:4638a0e8\$1@linux...
>>>
>>> Ok Tom and beloved Paris users here is a nice tip regarding the L and
> R
>>> individual
>>> submix outs...
>>>
>>> Ok lets assume you get (DJ are you hearing ??) 6 eds

Subject: Re: In Cubase, how do you setup input?
Posted by [Neil](#) on Thu, 05 Apr 2007 01:17:12 GMT
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y DX or EDS effect and then the
> L
>>> & R outs of the this 6th eds card will be your stereo mix output which
>
>>> must

>>> be recorded to another device computer audio card whatever via the
>>> digital
>>> mecs out.
>>> Regards,
>>> Dimitrios
>>>
>>> "Dimitrios" <musurgio@otNOSPAMenet.gr> wrote:
>>>>
>>>>Dear Tom,
>>>>I am not only saying but I am confirming !!
>>>>The L and R of all submixes except for the main one outputs the related
>>> submixes
>>>>mix.
>>>>You can have a 5 card Paris system where you sacrifice card 1 and use
> the
>>>>four other stereo mixes thru mex digital spdif output to a card like
>>>>Scope
>>>>Pulsar and then insert on every submix your effects or outboard too.
>>>>You will just be mixing 4 stereo tracks under Pulsar which anyway is far
>>>>superior mixing engine than cubase nuendo and all that s..t.
>>>>Regards,
>>>>Dimitrios
>>>>
>>>>"Tom Bruhl" <arpeggio@comcast.net> wrote:
>>>>>
>>>>>
>>>>>Dimitrios,
>>>>>I could have sworn that I tried the L&R outs of the Mecs and never got
>>> =
>>>>>signal.

Subject: Re: In Cubase, how do you setup input?
Posted by [audioguy_editout](#) on Thu, 05 Apr 2007 01:21:06 GMT
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>>>>>You are saying that gives you submix only data? This is crazy.
>>>>>I'll be experimenting today for sure.
>>>>>Tom
>>>>>
>>>>>After the Beatle Jui

Subject: Re: In Cubase, how do you setup input?
Posted by [Stevehwan](#) on Thu, 05 Apr 2007 02:10:17 GMT
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bmix has
>>>> these and route them to the related mec's out into your compressor
> and
>>>>=
>>>>>then
>>>> back to your other mec.
>>>> Is the headphone out of any quality ?
>>>> You can use also the digital outs to connect to a Pulsar VINCO =
>>>>>compressor
>>>> and then back to other mec ...
>>>>
>>>> Well you have to note here.
>>>> the audio coming in the other submix will be delayed to the non =
>>>>>compressed
>>>> drumtracks... what will you do ?
>>>> You can of course record it and then nudge or better use
>>>> Faderworks...
>>>>
>>>> Ok so now you are tempted to come back to Paris or not ??
>>>> We are waiting for you...
>>>> Regards,
>>>>

Subject: Re: In Cubase, how do you setup input?
Posted by [erlilo](#) on Thu, 05 Apr 2007 08:13:16 GMT
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gt;>IV><B=3D
>>>> >>>R>Well=3D3D
>>>> >>> >>>> first=3D3D20
>>>> >>> >>>> time I tried I get no signal whatsoever on any headphone
> =
>>>>>out =3D
>>>> >>>on
any
>>>> >>> >>>=3D3D
>>>> >>> >>>>of the=3D3D20
>>>> >>> >>>> three mecs I have !!
Is this a known bug again=3D3D20
>>>> >>> >>>>??
Thanks
Dimitrios</BLOCKQUOTE>
>>>> >>> >>>><DIV>

I choose Polesoft Lockspam
> to
>>>>=
>>>>>fight
>>>> >> =3D
>>>> >>>spam,
>>>> >>> =3D3D
>>>> >>> >>>>and=3D3D20
>>>> >>> >>>>you?
<A=3D3D20

Subject: Re: In Cubase, how do you setup input?
Posted by [John \[1\]](#) on Thu, 05 Apr 2007 11:13:14 GMT
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Subject: Re: In Cubase, how do you setup input?
Posted by [Chris Ludwig](#) on Thu, 05 Apr 2007 16:26:38 GMT
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> L
 >>> =
 >>>>and
 >>>> R
 >>>> >> =3D
 >>>> >>>out and=3D20
 >>>> >>> send it to a pair of outputs
(digital to Pulsar ??) COMPRESS
 >>> =
 >>>>it and
 >>>> >> =3D
 >>>> >>>then=3D20
 >>>> >>> send it back to another submix.
For latency well you know =3D
 >>>> >>>faderworks ??=3D20
 >>>> >>> !!
Regards,
Dimitrios

"DJ" <<A=3D20
 >>>> >>> =3D
 >>>> =
 >>>>>>>href=3D3D"http://www.aarrrrggghhh!!!.com">www.aarrrrggghhh!!!.com>=

Subject: Re: In Cubase, how do you setup input?
 Posted by [Don Nafe](#) on Thu, 05 Apr 2007 16:28:26 GMT
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r />
 >>>>>=3D20
 >>>> >>> wrote:
>Are you getting the same signal on all MECs or the
 > mix
 >>>>=
 >>>>>=3D
 >>>> >>>signal on=3D20
 >>>> >>> MEC on
card
>A and just the submix of the MEC on card B
 > =
 >>>>>and =3D
 >>>> >>>C. If=3D20
 >>>> >>> you're just getting

>those submixes on the card B & C =3D
 >>>> >>>Mecs, you=3D20
 >>>> >>> could route the headphone out
of
>those MECs to a pair
 > of
 >>>>=
 >>>>>=3D
 >>>> >>>input=3D20
 >>>> >>> channels on another MEC (or maybe even loop
it
>back to
 > =
 >>>>>the =3D
 >>>> >>>same=3D20
 >>>> >>> MEC) on a pair of record enabled channels and =
 >>>>>compress
it,=3D20
 >>>> >>>
>etc.....I can't believe I never tried this when I had

>>>>