
Subject: Would this system work with Paris?
Posted by [TC](#) on Mon, 15 Aug 2005 23:09:40 GMT
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438yvxR97xenwJe54ed +d/E9bF/Jr8z
yF9z+J6+P+VT5lZnZh738Eed/cb/wBii8bl9H87+R5n9yL/AGsX+okS9nzg IATDbKxBpkUM
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IACABZCAkcgggKAAIAQQVuT1AQxwSEN1jQQAgpDQCCKtWNCRIABiGAAIYVbv
LEoEhgMckl2r

Subject: Re: Would this system work with Paris?
Posted by [Chris Ludwig](#) on Tue, 16 Aug 2005 13:37:17 GMT
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9
0cWTjWx/bqj0RNEwlePesmachHbyr0rotzgJW42rY1TOVODStyDoTKRkmWiou QJGVFIZlwhgE
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Subject: Re: Would this system work with Paris?
Posted by [TC](#) on Tue, 16 Aug 2005 19:17:50 GMT

A2WVWWeo7tRoYGix2vuBnAG3p9vQjJuAVx u3U09JlXTNK5
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SrVLzMbNt6lGIYZvCrF

Subject: Re: Would this system work with Paris?

Posted by [Martin Harrington](#) on Tue, 16 Aug 2005 23:17:38 GMT

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ajKQN64fmTIXYu3oTTLauGr3lgQi1ZkqrewNdrhgXezbEqWt5F1tV GqiylaAc1l2u
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kJM+4XcFayEmXcLvCNZDuMu8TsFc9vuZF9irbkZHofRWxSv

Subject: Re: Would this system work with Paris?

Posted by [TC](#) on Tue, 16 Aug 2005 23:20:28 GMT

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BlVjky20d5LWX oc8ikDsWVDdp
g40yu8DbdlTBir6B3AdNH0j2LUM5lf6Y8SleAN+2XCW4tjP1o2epTyMI1Tae hDctvzleTwJ7
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Subject: Re: Would this system work with Paris?

Posted by [Martin Harrington](#) on Wed, 17 Aug 2005 01:15:33 GMT

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sSYGIU

kUyUtBp+JAKitN3uCSYm+gENiCzFID2DcS1HsA1uakVWkrcpzXcAfiHmCckt gTZiWiBudAiC

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QIGmNoKqQBSalmixrqWqoDHtgqjSC5mB0q6Fblc0scyUU3OomNJg6wQSkaLH OrJraDRZJAO

Subject: Re: Would this system work with Paris?
Posted by [RZ](#) on Wed, 17 Aug 2005 05:34:00 GMT
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g fans blowing over the eds cards anyway.
>>I am also considering just to be on the safe side to add these copper little
>>addons that can be put right over the chips so whenever air is blowing
on
>>them they got somehow cooler.
>
>>Anyone ever tried this or other things ?
>>Regards,
>>Dimitrios
>>
>>
>This might help :-)
>GHere's Brian T's latency measurements-
Paris latencies:

Round trip via insert (EDS "External") through SPDIF I/O = 1 Sample

Round trip via insert (EDS "External") through MEC 24 bit
analog Out to analog In = 60 Samples = 1.36ms/44.1KHz or 1.25ms/48K

Total record and monitor path (Channel In/Stereo Master Out) MEC 24 bit
analog In to analog Out = 66 Samples = 1.5ms/44.1Khz or 1.375ms/48KHz

EDS compressor with no lookahead = 2 Samples

EDS EQ = 0 Samples

I'd say that you're looking at one sample. No big deal.

I'm clocking a Quantec Yardstick, Power Technology DSP/FX card, Lexi Core 32, Sony V77 and POD Pro and interfacing them with Paris through digital patchbays. There is no audible latency.....at all.

Deej

"uptown jimmy" <johnson314@bellsouth.net> wrote in message
news:43334e10\$1@linux...
> So: when running track

Subject: Re: Would this system work with Paris?
Posted by [Chris Ludwig](#) on Wed, 17 Aug 2005 15:30:17 GMT
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cks just to hear what it sounds like,
which

> I
> > hate. I hate the interruption of the work-flow.
> >
> > Jimmy
> >
> >
>

>I have a buddy who brought one in when he did some drum tracks, and I loved it.
Haven't bought one yet. The EDS plugin that Chuck created (can't recall the
name)
can create a similar effect w/ a 50 Hz tone mixed in w/ the kick... Also can be
tuned
to the key of the song!

Gantt

Rod Lincoln wrote:

> I just got a Yamaha sub kik and it sounds GOOD!
> I already had a speaker wired to be used th same way, and I thought it sounded
> OK...kind of frumpy, but in the mix, it gave the kik some extra oomph. The
> Yamaha sounds much better to my ears. Nice ebay snag if I do say so!
> RodHehe nice...

I know that anyhow EDStransfering or not EDS cards run hot so to be on the
safe side it is better to add those little chip coolers.
I guess those Ensoniq chips are the candidates here...
Regards,

Dimitrios

"DJ" <animix_spam-this-ahole_@animas.net> wrote in message
news:433403dc\$1@linux...

> I'm hoping that they are not the same chips that melt if you set your card

> transfer rate to 8,16.

>

> ;o}

>

> "Dimitrios" <musurgio@otenet.gr> wrote in message news:4333eed4@linux...

> > Anyone knows which chips on EDS cards are getting hot ?

> > In other words which most commonly do melt in a fault card ?

> > Regards,

> > Dimitrios

> >

> >

>

>Dear Cujo,

Eds compressor has a 2 samples latency as opposed to Sonalksis compander
which has 0...

So for drumtracks that should be taken into consideration,

Regards,

Dimitrios

"Cujo" <chris@applemanstudio.com> wrote in message news:4333ffcd\$1@linux...

>

> Thanks D, I figured tghere was no work around to the fact that the drum
tracks

> would need to be copied. This is sort of t

Subject: Re: Would this system work with Paris?

Posted by [Chris Ludwig](#) on Wed, 17 Aug 2005 15:38:56 GMT

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he same deal we tralked about 2

> weeks ago regarding using the EDS comp in the aux.

> I'll have to check out that compressor you mention. or get another EDS
card.

>

>

>

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

> >You nudge backwards:)

> >"Dimitrios" <musurgio@otenet.gr> wrote in message news:4332bac2@linux...

> >> Hi,

> >> That was tough.

> >> You copy your drumtracks to the same EDS card.,

> >> say you have your kick ,snare and stereo OH's.

>
