
Subject: Would this system work with Paris?
Posted by [TC](#) on Mon, 15 Aug 2005 23:09:40 GMT
[View Forum Message](#) <> [Reply to Message](#)

438yvxR97xenwJe54ed +d/E9bF/Jr8z
yF9z+J6+P+VT5lZnZh738Eed/cb/wBii8bl9H87+R5n9yL/AGsX+okS9nzg IATDbKxBpkUM
zKhTDkhltSQ0AIGle4CGIbCmnAkAAaUSbfc40Js3bcleYAOcqp2fatwq0k53 6ClpytwG2o8y
dw3ABiYAwHXVwKIAAgYpAApDgQIIAGN6aAIQ0pFADHVkdRAmFMAAAAHoUtgJ
B6hMbCCApW6C
CApwJuQcrQAgTgJBjWoUgTgcSCS1CHZy5F8QqO0ToBKHMbAAUmxDgAGl1Ktb
vST6KEZyDCH2
wSPoIKAGkESEIBiABpgN1hSFCKIEjAoUwhJwNuQEEiAC6qRNqBIABIYqbjbC LWJw29IUmcA3
IACABzCAkcgggKAAIAQQVuT1AQxwSEN1jQQAgpDQCCKtWNCRIABiGAAIYVbv
LEoEhgMckl2r

Subject: Re: Would this system work with Paris?
Posted by [Chris Ludwig](#) on Tue, 16 Aug 2005 13:37:17 GMT
[View Forum Message](#) <> [Reply to Message](#)

9
0cWTjWx/bqj0RNEwlePesmachHbyr0rotzgJW42rY1TOVODStyDoTKRkmWiou QJGVFIZlwhgE
gAwEAUwkQyoYIQyBmmPHbl4qRWrs4W57fB4fYpjX8xLVkXxeJ2LbpqehWkpf wdLdZCIFZR06
WFkuu3VRV+HRoy0nLm2leVltsefnzVctuKro2a5+S7ubt2quuzPmufzHms61 +1ftNJ3Ry+V6
+TR/Stjjk9fRSCARrWoE1qbVoVSknViwyVLWePDJ3YsSruFaqorX6l0wq 140Ma0ScopJs
utQMsmBZFqerxONVVTW3Q40ju4edJPE9P4fPyM1Y7dKJeJk7duthXyLGpe55 HN56rvuJFtac
zmqqls8Dkci2a0vYnLmtlc2MhasgKSAZGLvG0p8QSEvMb0CNXkSqklFI1JyZ Hkfc3qQxBTWu
w4HjrLiYKvkbUeAC7a6QwST0ZJUOSfiAOSFYsffaAtd3fddyzt4OF1+p7v8A cEdXHxKiN5EI
Gg0Vg0AhgBjkt2ptl2c6HFyLzbtXQoxbly+pz8i8KF1NrOFJwZLd9pFWJKEh oy2qE9iWoY3b
oIBiDcNggWgSJsFoFAACcPQAGk24Q5FAQQNB3NKArE6hTrbt1T1JbkGCAa0K l7kyMIHqMYtw
pAwHABBLKFAEwE9BsmAOnDsboxw7GwZqkUtCEWioY0EDQQ0NCGgGUSUGxoQ
0A0UiSgpocCG
A0OBDkAYW2AL7MCsLdL5H4VqfTe30VMFY6o+VV4d1/Eqr9h9F7PyFlw+k47s ehzs661ry/7l
vZ5cdH/LiY8WeJPc/p2g+25vDpy6dl91sz5rkeXZ8Dbr9S8jfstmuHj83Lgh VtEPuXx/5n23
GzfqCvc9drLX4nwl8Nsbil6a+JpXI56KMeS1V4J6F7s5Y+57EnPUzyUWSrpbV NQzi9r5z5WN9
1e21VWr1mX4/M7M2WuGjyX0qlqzCvJv7Fx3snqc9/wC3sfSzR6NfduLb86Xx LXN499slfxGV
drxb/wBuP8tzi5Ps2TBR3mUj6yuWjWlqv5nL7jZLjZJ7WJKA+Ow9T0E9Eef gUyel0XwNM3u
kQ2lqESyhASyWUyWBIMYmBlmNiAkIjZIVhlepnJeXcgjRoGAJ+ID7gEOQBAU n9PalrMyQA0p
HEBKSEANiG9AAQ4ENwwFslcgAhfEpuSQBgEgAgAIAYJSIAEAAABIAASPuZlw
H3N6m1OVkoot
MAAu+W13NnJrXl3qkulTnAD0F7nfqkWvc/FHmAEx6WLn1qmrLdyafrOPbep5 lAx6OTNh7qui
jXU5+blWXJNdjmAGOrhZvTyJvYfPrVZG67M5EwbkAAACgAAAAAAAAA

Subject: Re: Would this system work with Paris?
Posted by [TC](#) on Tue, 16 Aug 2005 19:17:50 GMT

A2WVWWeo7tRoYGix2vuBnAG3p9vQjJuAVx u3U09JlXTNK5
GglybkptDb16Dr/m2AdcniQ9TWlavVlqq6AYKjYICNsi7TFIDSrLqFoRA1W z2AziANlie7F
ZKuW EKrsPsjcau1oXW6e5RnfTQlNIWabEqt7EFq7e5KXC9BeTNsdUtioqmOD etUSkalrJqe4
1RIM2NUEUiiUUgoGAgjLkfyreal42Ndmq6j5f8qxXH+xIKLYqmdsR0MhhHK8 cGdqeJ1tEuoH
J2RsJNTqjS91VwtX4GXp2dZ6+AWVle0sgtYrPc0riS3RGtZJ9AePTUdqNMTV gOrDrVGxz8a2
jTNzTF7mIYioAGIBMAGAJ06NCbgclx46167jsnaEia1b+Rh0jd07X0jyMsiE m0KXYAS0noN2
heYKje4WURAVKTSy3jSBWaNK3TAwsoY62aKtuTKAvv8AxM3Yb1NKUr0AyUho nqdHaujMr11A
pOpqkmjmSKV2tEA3Ulj7bPcuuOXBbNvoi1jgmyhIVytKGBXboZupo7SpJdgJ VnUp3ROrEnAD
lsfb1k0Tq46A9dJAzVmi1evUiETZLoBo+1v6diZRNU7GnYkBm1OxVUIlXcho C4T2Dt/YR3Oo
/UbT8wBol6DlsAQEqWV2iloav0KCBqrQ62S1B5lcpGF126MmY0KyW7/qbbfU VUurAmZEXE7D
7ZWWhBCZasup1E6GbLOCjSzU6C7oJ7Ww7QK7xqxPaKIIKtaNWN+ZCsPvKKmP
iS2DckWQDrua
oxx7myDNUiiUUiopDRJSCKKRlWkQxDRQxiQyBjEhooaGlaIKGiSkUUhpwJDR BaRdSJHOGUPc
pEpF0q9wHfZITkerUvoQrgHmlpshoCbESVYkqExMACpZI2IlkQxAITGxEEiY xBSJZTJCEJJE
wpEsYmBLEMTCSrx8yZKvuQRTkQCCqAkYDCQkQDCBAEOAagUgFABISAA1AMQD
BoQwEMBBDA
AAQVlgAgAACgAAABMBNgIAAAEAwAAABgAAAAANANACUnq8Pjdi7nuzHh8bu
+u23Q9WtY3MW
70U9KKTDW7kdrr78jfDiks6MrwYZN72hQim1RQjlzZVjq722QHPy+UsC8bPY 8eXZzbdIZsrz
Wdn1JKFBTcll6EuWUpkAEVBI0xAAAAEAAMACRhUKINFTqRI62gg0iDJuTZ3 hRuZRIDTgww0
8zLYtWQC7ZE9DZNdNTGwFqyWhdWmYGIU+gEW1ZJssXiK8V0QCqm0X6SW5mrN
F1yNgGRJalz
q9u5iVXuA63aBvuegqx1NatPbQCO1krRm7q1Wehg0BrW6LIQ2zmTNVSzWi0A zaEarGupN9wK
VLWKWNLCxVmjaUQCL7kqzWw7WkUPcDWuZ9SHaWSvM6KVTXQDDsbUhVxq9jXl
oRgwOmllGjgV
4jzMEadlrKY0AyGmarF4kZEp0ArtdvJFLEq7kVu0aVyeOwGeSE9BJtbA7Sxp N6gWrvqyJkKO
v5lJtR06aAY9revQE0nqa30U7yYNQwN++vQi0PYiRw7ASn2m302MnXQSq4kC mlMlfbG5bypV
SrVLzMbNt6lGIYZvCrF

Subject: Re: Would this system work with Paris?

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

[View Forum Message](#) <> [Reply to Message](#)

ajKQN64fmTIXYu3oTTLauGr3lgQi1ZkqrewNdrhgXezbEqWt5F1tV GqiylaAc1l2u
DSuRJGVtWIDqresbHPZy5HVvZdSvSa1YGaKUvYuFVamSfgBfptbj7YCuRdQd gM7kWKs5Ymio
VbRoMkpOApkvcaEwAQxAMGIYAnBSJGgPRtkVsdV1lqYYrSb1EmM1qgtsFQvs VldNkalhblpF
FopakotECBopsUgYv+bX4NmrM4nJ8K/4mjAlklEMC0aVjqY1ZomUUxSKRSAX kyEgUEkyEkFS
EkhlFDGkJAYEYegUIUibAoF5kyVXVxuB52RzextZaGl39Ta8TNSqpS0NVS1u hNHoa1tPyMtl
9JrQF3V6Sady+IVs+oCiUzNxDOntENDO6XgRWNFK31H6V7OEQIDNIOybXwKD
9M6qbuGTotDT
03/E7fEEoeoRFe5PQbyP8622LV1Ohq7qz2TlrjtaXIVsp2bOhrVwoM0u1sCf S7ttBUol97g2
tasELus9EBoqLtmq+ZID1k0eJxllgtEgR6c6vcmzslE6G1aNL6kDqolIDmlz puy1jtaJHD7o
Whq+6q1UgYuiqtRqzro0oG2rPyKrbSO1t+IEuya03My7U+TF2rqAJrZ7EtJ7 G6rX8rkyy6PQ
BUon1KtSBVpINWqwFpsS6D/eV2vcDLVD1aNEpHLXRAZ9viNLTyLd6t66lhNS /AAdnXYI3Ldq
k9ncUHdlu6Sq1Uw2W8cEGPbOo00ikoG6JrZaIExrwJdWgAppMi1Y2K7WCQCV

XuEFRApYAkEB
Vh3FEzAO3gU/qltoA6eZoZ02NEGapFJkopFQxwIYRRRKGBQxDQDNMSTtDMYq
uGL2WovIN0yd
q0SRleO1PqXayzObbmTo67nKfzdK0pVJOz6GmKys9eoQvTh9WZ0VaPToO6Fa va2vBggu5s2g
qdJ2Zvd0Y6J1drbleJK7SfUuK2w1rMS5lx1dLJp7OTDSe11s6eaRty/5zXkY 2v8A7rstdUa8
q/dlb2L5GuHj1h5L/ahNUum6qH0KWK2TEqV6vu1JfGy0iY36Mz3VITFK7nuh PH36vYeWzV3R
bNovkPtUq9K03rOMLY+37dRVq7tpQtDWl+xt9GjFSIMw4HU6Ouy/8eld2mcV 1ar+rRnZarrx
6W8TlvObjJVbNuDM6LWfbaYjUVk1ud/lfoWh/ccUvLfXqyzlSxjDeyE6s68zW N9tVsVWtc1G+
qHtfyT1cEgzow4lZudh5MNE9B7zT1cg7JRoXkxujgMuB41qNlMxgSbLE3qyL 0dTXtOyerNiG
5FBdTcJGxNgJkIMTAlkIMlhWb3EOyFJGjSE0VW0A2BOW5E9QWhAagllSVQCG oFvoatl1KER
QoQpGl4gAJMJLSG8ZBHdpAJaag6wSUWtB2y928flzgaQDlClD7SdgHM6gKRy A5gUiADIQCbA
GxAAAIYgAYAADAAAAAABpAAxHVxeO8jl7EtWbcPjS++x6tVGpOPGlothZL/ AJUYnXqWpyW7
3C2NcOKWTjpJ3Uqsa8zbJtqihHPe0asq9p1PI5vLdn2U26k7qw5ed5reSMFo CRUFUUhWtGiG3
BnuUAhiCAAAAQBAwEAxIBjSkRWygKDSsGY0yDS2iMTR6i7fECC0mSxq7QGIs aWzkztozSt53
leuoC7mi6N2ZmXRJrVgK2rJhm9aLpqTl+IQBnWOpvV1jTc5hpbWbtkhgW5ts UsfiBmjRUtbo
Q9GaVyx09gD043ck2UbGytXcys5YCrkdTWuRPuWLPWeoDvZWckOr6GyxwVdQ
iDCsG1aprQwK
rZ12KN9kc7Ro8ragnstbXoBCcGjs2oRNq9oVvAFLE3uK6VTWt0zPI5YEK7Wx tXM3oYFVAeRy
9Sd9jWuNRqVHagMIhwzatabyYWcsAOPx4/sOVuXJXdCEqtglTwa0WoWp2rUV L9oFLG3voN0V
VJSyp7kZLSBCbWxrXL0f4mQgNclK9tiArRsrtaHoTbWpo0kYWclDTGyUWBmy 0Sx1YQ5Exslh
TE0MTASKJGAXiCJCNSCOqphhWh0VKzVoV3oOSLPUI1WxaZlXYtMqNEyKzNMP
MKsJlKJAqutm
/lbCnUGQSyWUyShSNMlibCNJCTLuH3FF9wSZ9wu4g2kO4y7hdxVbSHcY9wdx
BsmOTFXH3llo
kJM+4XcFayEmXcLvCNZDuMu8TsFc9vuZF9irbkZHofRWxSv

Subject: Re: Would this system work with Paris?

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

[View Forum Message](#) <> [Reply to Message](#)

BlVjky20d5LWX oc8ikDsWVDdp
g40yu8DbdlTBir6B3AdNHOj2LUM5lf6Y8SleAN+2XCW4tjP1o2epTyMI1Tae hDctvzleTwJ7
11A6EkaK1d2pbOP1JBZNQO2rb0CYOP1X0exosmgHQzO1FGkyR3to0Vq6SpCu
e+Nu27NKvK12
pppel7byFWl03AXZffQFa66Lc1V1ECepAvTdnrD8yUuyUILLhzpMeJaTiWUc 9q/5Ykzy43E+
Z0tuNiL6peYGFMTs0qqWym64/uUM2x27WjX7nNuhEcXcuJ/AmudNRujtpaPq rCFZUcp11CuO
r1NplQk/wKrXsbj9uo+69tG18gMXSxs18Remq7nSm7fzbKNk4M7XrVxMgTWt WK6hlWWKy0ZD

Subject: Re: Would this system work with Paris?

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

[View Forum Message](#) <> [Reply to Message](#)

sSYGIU

kUyUtBp+JAKitN3uCSYm+gENiCzFID2DcS1HsA1uakVWkrcpzXcAfiHmCckt gTZiWiBudAiC

glgysdHd9q3YnV1cMgKot2Cum4MBJ+IvgOwuhQgYgkAeo1qIFuBoge5lpAYr McibAkB6MaiV
1Ak0ohWizbqoXgCbArfcnujYbEAmJvyGxNAJsOg2pE1AFURTYqrQGQJL8ABi koJENudQbkA3
2Kp4EFV1ILJGJooUEIPREMA8h9IJDUCq76Gkwo8SKFagTuSWTGnmBli1Rtdy
ghgElKCWVXXY
IIM7OTVmbcBRWXuJopOdRMikaEwRFUUSiiDq41rJzXVm2bNkahk8G/p2nc05 Wfu6HK/3Nzs4
k3JasyJkcnVlqm2dmBtRscWJ66nfxbJ2Se0maPpvbcvdkolXoz0PcMqx4nKm dDI4KxLIuzeG
b+6Vq8P1OPAvDs1O75TNdttpPfwPPvZN6noZs3ZLTPLyXlyVKm7qYuGN6kBH bxsHqdYOvJxr
Y6dzco4uLXI9anVmeTshzBxvdqPKyNyRqXdakM7RmlLK7oRMgyopZGh+o2iB p6FGeWJ0JQ7I
SAtNACQwhNAAwKQCQwCBAXQFEChDBgKEPtQFAT2igsUATAOoxsCICGyhoCew
IqDYzuBAAIBg
AAACABglAGAAAAAAAgAD2OVng85uR5cnfaTOQhhIhMKbZLYSAQCAAAAAKBiG
EAAAAalzgpbV
WYgiRwETBSQiu4KEhWRfcjNuQhDTEOoVVtCDTtncfbBBIBdYZNhTBRvAnoRW xTYGbQi3rsTs
EVUFVsukGnQisnSDNOGa2MmgNFkH3mJSKBuRMtY2xuklgzSk1rj8TLY0WQDX
tS2MsjLd9DJu
QIGmNoKqQBsalmixrqWqoDHtgqjSC5mB0q6Fblc0scyUU3OomNJg6wQSkaLH OrJraDRZJAO

Subject: Re: Would this system work with Paris?
Posted by [RZ](#) on Wed, 17 Aug 2005 05:34:00 GMT
[View Forum Message](#) <> [Reply to Message](#)

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
[View Forum Message](#) <> [Reply to Message](#)

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

[View Forum Message](#) <> [Reply to Message](#)

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.

>
