

Subject: Another Dumb Q Slaving Paris to ????

Posted by [Don Nafe](#) on Wed, 18 Oct 2006 16:36:46 GMT

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[illegible]

Subject: Re: Another Dumb Q Slaving Paris to ????

Posted by [EK Sound](#) on Wed, 18 Oct 2006 16:50:45 GMT

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; >;for the Cubase rig if =
need=20
be.
>;>;
>;>;>;>;>; My =
application=20
is for heavy use of Kontakt, multiple softsynths=20
=3D
>;and
>;>;=3D3D
>;>;surely =
Creamware plugs of=20
all sorts.=3D3D20
>;>;>;>; Music =
styles ranging=20
from rock, heavy synth, orchestral and =3D3D
>;>; =
>;sometimes in=20
between all of those.
>;>;>;
>;>;=20
>;>;>;>; My goal is to have solid

Subject: Re: Another Dumb Q Slaving Paris to ????

Posted by [Kim W](#) on Thu, 19 Oct 2006 17:18:27 GMT

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and
or equivalent for in the slightly over \$300 range.

That'll definitely be something to consider if I end up going through dual-ASIO-driver hell on the main PC.

Neil

Jeff hoover <jkhoover@excite.com> wrote:
>Neil,
>
>Kind of a neophyte on all this stuff, but what about picking up a low
>end pc just for multiface control(or you may have one in your back

>room). Still just starting with the multiface thing myself, but I doubt

>it takes any power to run Totalmix, and that would get around the

>"configuration lost when power's off" if you run the multifaces

>standalone. The multifaces would be relegated to basically just A/D

>converters, but it sounds like that's what you want. Just use a KVM

Subject: Re: Another Dumb Q Slaving Paris to ????

Posted by [Don Nafe](#) on Thu, 19 Oct 2006 18:20:22 GMT

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/>

>switch (cheap one) to get to the piece occasionally if there is issues.

>

>Just a thought

>

>

>Jeff

>

>Neil wrote:

>> "DJ" <nowayjose@dude.net> wrote:

>>

>>>Hey Neil,

>>>

>>>Feel free to give me a call if you hit any snags with the Pulsar.

>>

>>

>> Thanks for the offer, DeeJ - I may do that... it's not

>> scheduled to get here until late next week, actually, so it

>> won't be right away that I need to take you up on it if I have

>> problems.

>>

>>

>>>I've been test driving mine some more today and I'm still

>>>liking it a lot.

>>

>>

>> What? You havent shitcanned it yet? (oh, no wait, that's

>> tomorrow - Sunday) :D j/k!

>>

>> BTW I decided to get the Professional card (instead of the

>> Project card) for more DSP, and I passed on the convertors

>> (their A16ultra box), since I didn't want to dump too much

>> money into this experiment if it didn't work out. In talking to

>>>

Subject: Re: Another Dumb Q Slaving Paris to ????

Posted by [gene Lennon\[3\]](#) on Thu, 19 Oct 2006 18:52:19 GMT

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The second issue I'll be dealing with by keeping the RME

>> convertors can be summed up in this simple phrase:

>> TWO ASIO DRIVERS... need I say more?

>> Well, we'll see how that goes, as well... maybe I can still use

>> the Multifaces & their own drivers for tracking, enabling me to

>> have all the inputs I need & not worry about interfacing the

Subject: Re: Another Dumb Q Slaving Paris to ????

Posted by [Don Nafe](#) on Thu, 19 Oct 2006 19:53:49 GMT

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" <IOIU@OIU.com> wrote:

> >>

> >>"DC" <dc@buymethisguitar.org> wrote:

> >>>

> >>>I want one

> >>>

> >>><http://www.collingsguitars.com/electrics-i35dlx.htm#>

> >>

> >>Well, then here you go... (2nd & 3rd ones listed on this page

> >>link):

> >>

> >>http://elderly.com/new_instruments/cats/40N.htm

> >>

> >>

> >>

> >>

> >

>

>"DJ" <nowayjose@

Subject: Re: Another Dumb Q Slaving Paris to ????

Posted by [gene Lennon\[3\]](#) on Thu, 19 Oct 2006 20:31:19 GMT

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ef="mailto:nowayjose@dude.net" target="_blank">nowayjose@dude.net> wrote:

> >I used to have some nice axes. My dad and I used to go to the pawnshops

> on

> >Elm St. in Dallas in the mid 60's and buy stuff for \$100.00-\$300.00 that

> >would sell for \$20k nowadays. I had 4 x '56-'60 era strats *mint*, a

Fender

> >Esquire, a Jaguar, a Gretch Jet Firebird, two country Gentlemen, a

> &g

Subject: Re: Another Dumb Q Slaving Paris to ????

Posted by [Don Nafe](#) on Thu, 19 Oct 2006 21:38:35 GMT

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siness and sold
them
> >thinking I would never have any use for them. By 1978 they were all gone.
> I
> >was young and stupid and these instruments now haunt my dreams and
torment
> >me.
>
>
> If you don't buy some of them back you will die."Neil" <OIUOIU@OIU.com> wrote:
>
>Hey Jeff...
>
>No, I don't have a spare one laying around anymore - the one I
>did have was cannibalized to build the Paris PC. I don't know
>if I really want to a third one to the mix - I'm trying to
>figure out how to configure this additional stuff now
>(**physically** configure, I mean - not configuring connections,
>etc.), so I don't know if I'd even have a good place to put
>another PC; although you're right, that could be an inexpensive
>way to go about it - I could pick up a cheapie e-machines brand
>or equivalent for in the slightly over \$300 range.
>
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Subject: Re: Another Dumb Q Slaving Paris to ????

Posted by [gene lennon](#) on Thu, 19 Oct 2006 22:22:12 GMT

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f I end up going
>through dual-ASIO-driver hell on the main PC.

There are ways to remotely access the other system through software and
a network connection, the KMV may not be necessary.

James

>
>Neil

>
>
>Jeff hoover <jkhoover@excite.com> wrote:
>>Neil,
>>
>>Kind of a neophyte on all this stuff, but what about picking up a low
>>end pc just for multiface control(or you may have one in your back
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>>"configuration lost when power's off" if you run the multifaces
>>standalone. The multifaces would be relegated to basically just A/D
>>converters, but it sounds like that's what you want. Just use a KVM
>>switch (cheap one) to get to the piece occasionally if there is issues.
>>
>>Just a thought
>>
>>
>>Jeff
>>

Subject: Re: Another Dumb Q Slaving Paris to ????
Posted by [Don Nafe](#) on Thu, 19 Oct 2006 23:42:53 GMT
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two Multifaces around, swapped out PCI cards &
>>> even PCI slots, still nothing... it's showing up as "active"
>>> and "visible" in the 'Device Setup' menu, too; but no matter
>>> what configuration I try, I just simply do not have Analog Out
>>> #4 any more... weird. I don't know when this might have
>>> happened, because I haven't needed to use that before.
>>>
>>> If anyone can give me a hint as to what I might try, I'd
>>> appreciate it!
>>>
>>> In any event, I'm using 4 sets of stereo analog outs, going
>>> into the Paris 8-in module, and monitoring off the MEC... what
>>> do I think so far? Well, there's definitely a difference vs.
>>> mixing ITB on

Subject: Re: Another Dumb Q Slaving Paris to ????
Posted by [Aaron Allen](#) on Fri, 20 Oct 2006 02:07:49 GMT
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merick (you know, the story Rupert tells about Geoff noticing

>>> a "bad" channel in one of his consoles that they had just
>>> installed... what was "bad" about it was a defective cap that
>>> was oscillating at 30k).
>>>=20
>>> Anyway, I believe I can hear a difference with those higher
>>> sample rates - whether I'm fooling myself or not is, I suppose,
>>> a point of argument.
>>>=20
>>> Now, the other thing I'll need to figure out with the Pulsar
>>> card is the whole i/o deal... if I'm going to keep the RME
>>> convertors & use them instead of getting an A16Ultra, then I've
>>> got two issues at hand:
>>> 1.) If I'm going to use the Pulsar card in the input chain,
>>> then I'm going to be limited to ten tracks max on input at my
>>> 88.2k sample rate (I got the "Plus" i/o option so I could have
>>> balanced ins & outs, which gives you two analog ins, two
>>> ADAT/Optical in's - which are good for 4 channels each at that
>>> sample rate - and 2 AES in's, but I don't have anything with
>>> AES outs excep

Subject: Re: Another Dumb Q Slaving Paris to ????
Posted by [gene lennon](#) on Fri, 20 Oct 2006 02:16:02 GMT
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.html

-----=_NextPart_000_0016_01C7067D.77B88AD0

Content-Type: text/html;

charset="iso-8859-1"

Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">

<HTML><HEAD>

<META http-equiv=3DContent-Type content=3D"text/html"; =
charset=3Diso-8859-1">

<META content=3D"MSHTML 6.00.2800.1400" name=3DGENERATOR>

<STYLE></STYLE>

</HEAD>

<BODY bgColor=3D#ffffff>

<DIV>James,</DIV>

<DIV>Tell us what you know?!!!</DIV>

<DIV>Tom</DIV>

<DIV> </DIV>

<BLOCKQUOTE=20

style=3D"PADDING-RIGHT: 0px; PADDING-LEFT: 5px; MARGIN-LEFT: 5px; =
BORDER-LEFT: #000000 2px solid; MARGIN-RIGHT: 0px">

<DIV>"James McCloskey" <<A=20

href=3D"mailto:excelsm@hotmail.com">excelsm@hotmail.com> wrote =

in message=20

<A =
href=3D"news:45576cdc\$1@linux">news:45576cdc\$1@linux...</DIV>
"Nei=
l"=20
<OIUOIU@OIU.com>=20
wrote:
>
>Hey Jeff...
>
>No, I don't have a =
spare one=20
laying around anymore - the one I
>did have was cannibalized to =
build=20
the Paris PC. I don't know
>if I really want to a third one to =
the mix -=20
I'm trying to
>figure out how to configure this additional stuff =

now
>(**physically** configure, I mean - not configuring=20
connections,
>etc.), so I don't know if I'd even have a good =
place to=20
put
>another PC; although you're right, that could

Subject: Re: Another Dumb Q Slaving Paris to ????
Posted by [Rod Lincoln](#) on Fri, 20 Oct 2006 03:34:34 GMT
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mp; CPU resources" - blah,
>> blah, blah, =
yada, yada,=20
yada... tell it to Rupert Neve & Geoff
>> Emerick =
(you know,=20
the story Rupert tells about Geoff noticing
>> a "bad" =
channel in=20
one of his consoles that they had just
>> installed... =
what was=20
"bad" about it was a defective cap that
>> was =
oscillating at=20
30k).
>>
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>> sample rates - whether =
I'm=20
fooling myself or not is, I suppose,
>> a point of=20
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>>
>> Now, the other thing I'll =
need to=20
figure out with the Pulsar
>> card is the whole i/o =
deal... if=20
I'm going to keep the RME
>> convertors & use them =
instead of=20
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>> got two issues at=20
hand:
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input=20
chain,
>> then I'm going to be limited to ten tracks max =
on input=20

at my
>> 88.2k sample rate (I got the "Plus" i/o option =
so I=20
could have
>> balanced ins & amp; outs, which gives you =
two analog=20
ins, two
>> ADAT/Optical in's - which are good for 4 =
channels=20
each at that
>> sample rate - and 2 AES in's, but I don't =
have=20
anything with

Subject: Re: Another Dumb Q Slaving Paris to ????
Posted by [Don Nafe](#) on Fri, 20 Oct 2006 10:41:54 GMT
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> <A =
>href=3D"news:45576cdc\$1@linux">news:45576cdc\$1@linux...</DIV>
"Nei=
>I"=20
> <OIUOIU@OIU.com>=20
> wrote:
>
>Hey Jeff...
>
>No, I don't have a =
>spare one=20
> laying around anymore - the one I
>did have was cannibalized to =
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>
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>etc.), so I don't know if I'd even have a good =
>place to=20
> put
>another PC; although you're right, that could be an=20
> inexpensive
>way to go about it - I could pick up a cheapie =
>e-machines=20
> brand
>or equivalent for in the slightly over \$300=20
> range.
>
>That'll definitely be something to consider if I =
>end up=20
> going
>through dual-ASIO-driver hell on the main =
>PC.

There are=20

>and
a=20
> network connection, the KMV may not be=20
> =
>necessary.

James

>Neil
>
 >
>Je=
>ff=20
> hoover <<A =
>href=3D"mailto:jkhoover@excite.com">jkhoover@excite.com>=20
> wrote:
>>Neil,
>>
>>Kind of a neophyte on =

>all this=20
> stuff, but what about picking up a low
>>end pc just for =
>multiface=20

>Still just=20
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>
>>it=20
> takes any power to run Totalmix, and that would get around the=20
>
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>basically=20
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> occasionally if there is issues.
&

Subject: Re: Another Dumb Q Slaving Paris to ????
Posted by [Don Nafe](#) on Fri, 20 Oct 2006 15:45:25 GMT
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gt; installed... =
>what was=20
> "bad" about it was a defective cap that
>>> was =
>oscillating at=20
> 30k).
>>>
>>> Anyway, I believe I can hear a=20
> difference with those higher
>>> sample rates - whether =
>I'm=20
> fooling myself or not is, I suppose,
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>>>
>>> Now, the other thing I'll =
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>>> got two issues at=20
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>>> 1.) If I'm going to use the Pulsar card in the =
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> chain,
>>> then I'm going to be limited to ten tracks max =
>on input=20
> at my
>>> 88.2k sample rate (I got the "Plus" i/o option =
>so I=20
> could have
>>> balanced ins & outs, which gives you =
>two analog=20
> ins, two
>>> ADAT/Optical in's - which are good for 4 =
>channels=20
> each at that
>>> sample rate - and 2 AES in's, but I don't =

>have=20
> anything with
>>> AES outs except for my Mucusrite ISA 428 =
>with=20
> the digicard
>>> option - and I don't know if you can use =
>the AES=20
> & lightpipe
>>> outs at the same time... anyway, maybe =
>I'll be=20
> able to get 12
>>> channels of input out of the system; =
>ten for=20
> sure. We'll see.
>>> In any event, that's a step back from =
>my=20
> current 16 analog ins
>>> (with my two Multifaces) plus 4 =
>channels=20
> of digilight (using
>>> the ISA card). Not a problem for =
>most of=20
> the stuff I do, but
>>> getting another full RAWK band in =
>here, 10=20
> or 12 in's might not
>>> be enough for basic =
>trax.
>>>=20
>
>>> 2.) The second issue I'll be dealing with by keeping =
>the=20
> RME
>>> convertors can be summed up in this simple=20
> phrase:
>>> TWO ASIO DRIVERS... need I say =
>more?
>>>=20
> Well, we'll see how that goes, as well... maybe I can still=20
> use
>>> the Multifaces & their own drivers for =
>tracking,=20
> enabling me to
>>> have all the inputs I need & not =
>worry=20
> about interfacing the
>>> Multifaces with the Pulsar card, =
>and=20
> then release those drivers
>>> for mixdown & =
>incorporate the=20
> Pulsar Card at that point.... not
>>> sure how well =
>that'll work,=20
> but I guess I'm gonna try it.
>>>
>>> In any =
>event,=20
> I've just been messing with the Paris summing
>>> thing =
>right now.=20
> Got Paris up & running first time &
>>> =
>everything's=20
> working fine... had some routing problem

Subject: Re: Another Dumb Q Slaving Paris to ????
Posted by [Don Nafe](#) on Fri, 20 Oct 2006 16:32:40 GMT
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> "active"
>>> and "visible" in the 'Device Setup' menu, =
 >too; but no=20
 > matter
>>> what configuration I try, I just simply do not =
 >have=20
 > Analog Out
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 > have
>>> happened, because I haven't needed to use that=20
 > before.
>>>
>>> If anyone can give me a hint =
 >as to=20
 > what I might try, I'd
>>> appreciate it!
>>>=20
 >
>>> In any event, I'm using 4 sets of stereo analog outs, =
 >
 > going
>>> into the Paris 8-in module, and monitoring off =
 >the=20
 > MEC... what
>>> do I think so far? Well, there's =
 >definitely a=20
 > difference vs.
>>> mixing ITB on a 2-buss Native mix, as I =
 >
 > suspected there would
>>> be. Does it sound better than a =
 >straight=20
 > 2-buss Native mix?
>>> Yeah, I think so in a way... I'm =
 >definitely=20
 > losing some high
>>> end, but it sounds bigger - won't be =
 >able to=20
 > tell for sure
>>> until I a/b them, but those are my =
 >initital=20
 > impressions. To me
>>> it sounds much like what you'd get =
 >if you=20
 > stemmed out four or
>>> five stereo submixes in SX, then=20
 > re-imported them into a new
>>> project & summed it to =
 >your=20
 > final 2-track mix from there.
>>> Again, not certain how =
 >close the=20
 > comparison is, but tomorrow
>>> I'm going to run a totally =
 >ITB=20
 > Native 2-buss mix, a stemmed
>>> Native mix, and a "summed =
 >in=20
 > Paris" mix & post some clips so you
>>> guys can =
 >compare for=20
 > yourselves.
>>>
>>> =
 >Neil
>>
</BLOCKQUOTE>
 ><DIV>

I choose Polesoft Lockspam to fight spam, =
 >and=20
 >you?
<A=20
 >href=3D"http://www.polesoft.com/refer.html">http://www.polesoft.com/refer=

>

>Not really my cup-of-tea stylistically, but "B" is the one you want. It's pretty different from the other two - to me, as if I yanked the cotton out of my ears after listening to "A" and "C".

-Carl

"Neil" <IOU@OIUOI.com> wrote in message news:4557bcc2\$1@linux...

>
> Three files total... one's a 'Mixed in SX, Summed in Paris'
> mix, another is a straight-ahead SX 2-Buss Mix, and another
> is an SX Stems Mix (note: NOT necessarily in the order I
> just mentioned):
>
> <http://www.saqqararecords.com/Music/Neil/Summing%20Experiment%20ClipA.mp3>
>
> <http://www.saqqararecords.com/Music/Neil/Summing%20Experiment%20ClipB.mp3>
>
> <http://www.saqqararecords.com/Music/Neil/Summing%20Experiment%20ClipC.mp3>
>
>
> They're fairly short... 1:14 each, just enough to get a touch of
> instrumentation by itself, a portion with lead vox, then
> background vox. They're Hi-Rez mp3's.
>
> Any guesses as to which is which? Or better yet, which one do
> you like better?
>
> NeilHmm, that's very interesting..
I preferred "C", except for that fact that it sounded a little smaller to me than the others,

Subject: Re: Another Dumb Q Slaving Paris to ????
Posted by [Tom Bruhl](#) on Fri, 20 Oct 2006 19:12:01 GMT
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>>low=20
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>> >>> BTW I decided to get the Professional card (instead of the

>> >>> Project card) for more DSP, and I passed on the convertors

>> >>> (their A16ultra box), since I didn't want to dump too much

>> >>> money into this experiment if it didn't work out. In talking to

>> >>> Gary, he wasn't sure if I'd be able to sum as many channels as

>> >>> I'm running, plus a couple of 'verbs, plus a few channels of

>> >>> dynamics at 88.2k/24-bit with the Project card. Then I got a

>> >>> lecture about using 88.2k in the first place... you know - the

>> >>> whole "you can't hear it once you convert to 44.1 for CD's

>> >>> anyway, and then you also get aliasing when you do, and in the

>> >>> meanwhile you're using too many DSP & CPU resources" - blah,

>> >>> blah, blah, yada, yada, yada... tell it to Rupert Neve & Geoff

>> >>> Emerick (you know, the story Rupert tells about Geoff noticing

>> >>> a "bad" channel in one of his consoles that they had just

>> >>> installed... what was "bad" about it was a defective cap that

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>> >>>=20
>> >>> In any event, I've just been messing with the Paris summing
>> >>> thing right now. Got Paris up & running first time &
>> >>> everything's working fine... had some routing problems with my
>> >>> RME's, though... for some odd reason I no longer have Output
>> >>> #4! Switched the two Multifaces around, swapped out PCI cards &
>> >>> even PCI slots, still nothing... it's showing up as "active"
>> >>> and "visible" in the 'Device Setup' menu, too; but no matter
>> >>> what configuration I try, I just simply do not have Analog Out
>> >>> #4 any more... weird. I don't know when this might have
>> >>> happened, because I haven't needed to use that before.
>> >>>=20
>> >>> If anyone can give me a hint as to what I might try, I'd
>> >>> appreciate it!
>> >>>=20
>> >>> In any event, I'm using 4 sets of stereo analog outs, going

>> >>> into the Paris 8-in module, and monitoring off the MEC... what
>> >>> do I think so far? Well, there's definitely a difference vs.
>> >>> mixing ITB on a 2-buss Native mix, as I suspected there would
>> >>> be. Does it sound better than a straight 2-buss Native mix?
>> >>> Yeah, I think so in a way... I'm definitely losing some high
>> >>> end, but it sounds bigger - won't be able to tell for sure
>> >>> until I a/b them, but those are my initial impressions. To me
>> >>> it sounds much like what you'd get if you stemmed out four or
>> >>> five stereo submixes in SX, then re-imported them into a new
>> >>> project & summed it to your final 2-track mix from there.
>> >>> Again, not certain how close the comparison is, but tomorrow
>> >>> I'm going to run a totally ITB Native 2-buss mix, a stemmed
>> >>> Native mix, and a "summed in Paris" mix & post some clips so you
>> >>> guys can compare for yourselves.
>> >>>=20
>> >>> Neil
>> >
>>
>>
>>
>>
>>I choose Polesoft Lockspam to fight spam, and you?
>><http://www.polesoft.com/refer.html>
>>
>><!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
>><HTML><HEAD>
>><META http-equiv=3DContent-Type content=3D"text/html; =
>> charset=3Diso-8859-1">
>><META content=3D"MSHTML 6.00.2800.1400" name=3DGENERATOR>
>><STYLE></STYLE>
>></HEAD>
>><BODY bgColor=3D#ffffff>
>><DIV>James,</DIV>
>><DIV>Tell us what you know?!!!</DIV>
>><DIV>Tom</DIV>
>><DIV> </DIV>
>><BLOCKQUOTE=20
>> style=3D"PADDING-RIGHT: 0px; PADDING-LEFT: 5px; MARGIN-LEFT: 5px; =
>> BORDER-LEFT: #000000 2px solid; MARGIN-RIGHT: 0px">
>> <DIV>"James McCloskey" <<A=20
>> href=3D"mailto:excelsm@hotmail.com">excelsm@hotmail.com> wrote =
>> in message=20
>> <A =
>> href=3D"news:45576cdc\$1@linux">news:45576cdc\$1@linux...</DIV>
"Nei=
>> l"=20
>> <OIUOIU@OIU.com>=20
>> wrote:
>
>Hey Jeff...
>
>No, I don't have a =
>> spare one=20
>> laying around anymore - the one I
>did have was cannibalized to =

>> build=20
 >> the Paris PC. I don't know
> if I really want to a third one to =
 >> the mix -=20
 >> I'm trying to
> figure out how to configure this additional stuff =
 >>
 >> now
> (**physically** configure, I mean - not configuring=20
 >> connections,
> etc.), so I don't know if I'd even have a good =
 >> place to=20
 >> put
> another PC; although you're right, that could be an=20
 >> inexpensive
> way to go about it - I could pick up a cheapie =
 >> e-machines=20
 >> brand
> or equivalent for in the slightly over \$300=20
 >> range.
>
> That'll definitely be something to consider if I =
 >> end up=20
 >> going
> through dual-ASIO-driver hell on the main =
 >> PC.

 There are=20
 >> ways to remotely access the other system through software =
 >> and
a=20
 >> network connection, the KVM may not be=20
 >> =
 >> necessary.

 James

> Neil
>
>
> Je=
 >> ff=20
 >> hoover <<A =
 >> href=3D"mailto:jkhoover@excite.com">jkhoover@excite.com=20
 >> wrote:
>> Neil,
>>
>> Kind of a neophyte on =
 >> all this=20
 >> stuff, but what about picking up a low
>> end pc just for =
 >> multiface=20
 >> control(or you may have one in your back
>> room). =
 >> Still just=20
 >> starting with the multiface thing myself, but I =
 >> doubt
>
>> it=20
 >> takes any power to run Totalmix, and that would get around the=20
 >>
>> "configuration lost when power's off" if you run the =
 >> multiface=20
 >>
>> standalone. The multiface would be relegated to =
 >> basically=20
 >> just A/D
>> converters, but it sounds like that's what you=20
 >> want. Just use a KVM
>> switch (cheap one) to get to =
 >> the piece=20
 >> occasionally if there is issues.
>>
>> Just a=20
 >> =
 >> thought
>>
>>
>> Jeff
>>
>> Ne=
 >> il=20
 >> wrote:
>>> "DJ" <<A=20
 >> href=3D"mailto:nowayjose@dude.net">nowayjose@dude.net=20
 >> wrote:
>>>
>>> Hey=20
 >> Neil,
>>>>
>>>> Feel free to give me a =

>>call if=20
>> you hit any snags with the Pulsar.
>>>
>>>=20
>>
>>> Thanks for the offer, DeeJ - I may do that... it's=20
>> not
>>> scheduled to get here until late next week, =
>>actually, so=20
>> it
>>> won't be right away that I need to take you up on =
>>it if I=20
>> have
>>> problems.
>>>
>>>=20
>>
>>>>I've been test driving mine some more today and =
>>I'm=20
>> still
>>>>liking it a lot.
>>> =
>>
>>>=20
>>
>>> What? You havent shitcanned it yet? (oh, no wait,=20
>> that's
>>> tomorrow - Sunday) :D =20
>> j/k!
>>>
>>> BTW I decided to get the =
>>Professional=20
>> card (instead of the
>>> Project card) for more DSP, and I =
>>passed=20
>> on the convertors
>>> (their A16ultra box), since I didn't =
>>want to=20
>> dump too much
>>> money into this experiment if it didn't =
>>work=20
>> out. In talking to
>>> Gary, he wasn't sure if I'd be able =
>>to sum=20
>> as many channels as
>>> I'm running, plus a couple of =
>>'verbs, plus=20
>> a few channels of
>>> dynamics at 88.2k/24-bit with the =
>>Project=20
>> card. Then I got a
>>> lecture about using 88.2k in the =
>>first=20
>> place... you know - the

Subject: Re: Another Dumb Q Slaving Paris to ????
Posted by [Don Nafe](#) on Fri, 20 Oct 2006 20:27:22 GMT
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;zmora" <docent191@wp.pl> skrev i melding news:4550ec5f\$1@linux...
>
> Any opinion about Behringer V-Verb Pro 9024 and Virtualizer DSP
> 2024p?Apart
> this, V-Verb Pro not for official sale in EU, only private auction on
> Ebay.I am posting before reading the results after listening
to A then B then C then A again on these cheap
comp speakers I definately think A sounds different then both
B & C.
I dont know if better is the word.
However, A seems more upfront and rocking.

--

Thanks,

Brandon

"Martin Harrington" <lendan@bigpond.net.au> wrote in message
news:45580de2@linux...

> Lucky boy...

> My wife works for Opera Australia, so I get to see all the operas on tech

> night or opening night, which is pretty cool.

> --

> Martin Harrington

> www.lendaneer-sound.com

>

> "Jamie K" <Meta@Dimensional.com> wrote in message news:4557f074\$1@linux...

> >

> > FWIW, C is the softest starting out, A is the loudest and B is in the

> > middle (according to my DB meter).

> >

> > That said, C also seems to be somewhat muffled compared to the other
two.

> > A feels like it's the most open.

> >

> > Keeping in mind that I just got back from the opera and I still have

> > sopranos ringing in my ears (Magic Flute)...

> >

> > So lessee, how about:

> >

> > A - Stems

> > B - SX

> > C - Paris

> >

> > Cheers,

> > -Jamie

> > www.JamieKrutz.com

> >

> >

> >

> > Neil wrote:

> >> Three files total... one's a 'Mixed in SX, Summed in Paris'

> >> mix, another is a straight-ahead SX 2-Buss Mix, and another

> >> is an SX Stems Mix (note: NOT necessarily in the order I

> >> just mentioned):

> >>

> >>
http://www.saqqararecords.com/Music/Neil/Summing%20Experiment%20ClipA.mp3
> >>
> >>
http://www.saqqararecords.com/Music/Neil/Summing%20Experiment%20ClipB.mp3
> >>
> >>
http://www.saqqararecords.com/Music/Neil/Summing%20Experiment%20ClipC.mp3
> >>
> >>
> >> They're fairly short... 1:14 each, just enough to get a touch of
> >> instrumentation by itself, a portion with lead vox, then
> >> background vox. They're Hi-Rez mp3's.
> >>
> >> Any guesses as to which is which? Or better yet, which one do
> >> you like better?
> >>
> >> Neil
>
> Yeah, I would like to listen to them on refs.
I definately heard that A was not as detailed
as the other two, but I liked it cause it suits the music
in my opinion. Someone said "raspy" earlier.
I think that is pretty accurate.
The other two seemed to have a blanket on top of them.
Interesting results.

--

Thanks,

Brandon

"Brandon" <a@a.com> wrote in message news:45586ee4@linux...

> I am posting before reading the results after listening
> to A then B then C then A again on these cheap
> comp speakers I definately think A sounds different then both
> B & C.
> I dont know if better is the word.
> However, A seems more upfront and rocking.
>
> --
> Thanks,
>
> Brandon
>

>
>
>
> "Martin Harrington" <lendan@bigpond.net.au> wrote in message
> news:45580de2@linux...
> > Lucky boy...
> > My wife works for Opera Australia, so I get to see all the operas on
tech
> > night or opening night, which is pretty cool.
> > --
> > Martin Harrington
> > www.lendaneer-sound.com
> >
> > "Jamie K" <Meta@Dimensional.com> wrote in message
news:4557f074\$1@linux...
> > >
> > > FWIW, C is the softest starting out, A is the loudest and B is in the
> > > middle (according to my DB meter).
> > >
> > > That said, C also seems to be somewhat muffled compared to the other
> two.
> > > A feels like it's the most open.
> > >
> > > Keeping in mind that I just got back from the opera and I still have
> > > sopranos ringing in my ears (Magic Flute)...
> > >
> > > So lessee, how about:
> > >
> > > A - Stems
> > > B - SX
> > > C - Paris
> > >
> > > Cheers,
> > > -Jamie
> > > www.JamieKrutz.com
> > >
> > >
> > >
> > > Neil wrote:
> > >> Three files total... one's a 'Mixed in SX, Summed in Paris'
> > >> mix, another is a straight-ahead SX 2-Buss Mix, and another
> > >> is an SX Stems Mix (note: NOT necessarily in the order I
> > >> just mentioned):
> > >>
> > >>
> > >> <http://www.saqqararecords.com/Music/Neil/Summing%20Experiment%20ClipA.mp3>
> > >>
> > >>

> <http://www.saqqararecords.com/Music/Neil/Summing%20Experiment%20ClipB.mp3>
 > > >>
 > > >>
 > <http://www.saqqararecords.com/Music/Neil/Summing%20Experiment%20ClipC.mp3>
 > > >>
 > > >>
 > > >> They're fairly short... 1:14 each, just enough to get a touch of
 > > >> instrumentation by itself, a portion with lead vox, then
 > > >> background vox. They're Hi-Rez mp3's.
 > > >>
 > > >> Any guesses as to which is which? Or better yet, which one do
 > > >> you like better?
 > > >>
 > > >> Neil
 > >
 > >
 >
 >DJ-

On the Pulsar web site, they make a big deal of their mixers being a significant upgrade on any of the other native DAW mixers...

"two of probably the most capable software mixers ever: the STM 48 S Surround Mixer and the 96-channel STM 4896 Recording Mixer."

FWIW

"DJ" <nowayjose@dude.net> wrote:

>I'm going to try this as soon as my 3rd card gets here and another component
 >that I've been waiting on. I've been summing a few mixes in Pulsar when
 >doing the fader levels and pans in Cubase and I'm liking it a lot. I haven't
 >done a *large* mix yet where I'm simply streaming mono tracks from Cubase
 >through the Pulsar mixer and adjusting fader levels and pans in Pulsar.
 I
 >like to automate my faders and I'm going to have to figure out a way to
 do
 >this in Pulsar. There is a lot of midi functionality in the Scope mixer.
 I
 >haven't explored it yet. All indications are that fader and panning
 >adjustments in the Scope mixer are the way to go. The Cubase mixer is just
 >so **** efficient and convenient, I want to stay there.
 >
 >;0)
 >
 >
 >

><OIUOIU@OIU.com> wrote in message news:4558018e\$1@linux...
 >>
 >> So you're not summing in Pulsar? I thought that's what you were
 >> going to do, so you could keep everything ITB, yet still have
 >> DSP summing?
 >>
 >> Neil
 >>
 >>
 >> "DJ" <nowayjose@dude.net> wrote:
 >> >You'd be surprised how many tracks can be accumulated when you've got
 12
 >> >mics on a drum kit, three fiddles with a pair of mics on each one, a
 pair
 >> of
 >> >mics on a bass amp and a DI, a pair of mics on rythm guitar, a stereo
 >> >piano, a mono mic on lead guitar, dobro and mandolin and a lead vocal
 >with
 >> >3-4 part harmony vocals added.
 >> >
 >> >A mix like this can get pretty busy and muddy. Paris seems to handle
 it
 >> >better than Cubase ITB. the three cards are so I can be able to stream
 40
 >> >tracks via ADAT from Cubase to Paris if I decide that's the route I want
 >> to
 >> >continue to take once the dust clears. So far, the Pulsar cards have
 been
 >> >extremely stable. I'm hoping to continue that kind of stability when
 >> >streaming 40 tracks from Cubase to Paris for summing. I'm also liking
 >just
 >> >patching Creamware processors into Paris tracks on different submixes.
 >It's
 >> >all DSP based/zero audible latency at that point but I'm not using my
 >UAD-1
 >> >cards. Still, the Creamware DSP based hardware is impressing me a lot.
 >Very
 >> >hig quality. If I can find some Pulsar EQ's that can give me the same
 >mojo
 >> >that the UAD 1073 does, I'm going to be a happy camper. If I don't have
 >> >1073's, I will die.
 >> >
 >> >0)
 >> >
 >> >
 >> >
 >> >
 >> >"Neil" <OIUOI@OIU.com> wrote in message news:4557fb52\$1@linux...
 >> >>

>> >> "DJ" <nowayjose@dude.net> wrote:
>> >> >Well ****!!! Man.....I was *really* hoping that Mix C was
>> >> >the native mix. The way the vocal sat in the mix was a dead
>> >> >giveaway but I was soooooo hoping that C was the native ITB
>> >> >mix. You don't know how much. ;o)
>> >>
>> >> I know, the whole "two-computer" thing is a clusterfuck, no
>> >> matter what... just this somewhat simple experiment took me
>> >> quite awhile to set up, and then youre dealing with stuff
>> >> like: "OK, so I have to monitor through Paris for the analog
>> >> summing part, but then what do I do with the other mixes?
>> >> Repatch my monitors? Re-route through my VST outputs? OK, so
>> >> I guess I'll just save three different versions of this one
>> >> project, then" lol
>> >>
>> >> >I think you would have a bit more detail and depth to the
>> >> >soundstage on mix C if you were streaming the tracks over ADAT
>> >> >into Paris rather than the AD/DA conversion
>> >>
>> >> Can't do it... Even if I had a couple of Paris ADAT cards, I
>> >> couldn't do it... how would I get from my 88.2k samplerate
>> >> coming out of my ADAT outs, to the 44.1k Paris ADAT protocol?
>> >>
>> >> >Thanks for taking the time to do this test Neil. Guess my ears
>> >> >haven't been playing tricks on me recently.
>> >>
>> >> No prob!
>> >>
>> >> >I think you may have a nice surprise when you get the Pulsar
>> >> >card. I think you're going to have something closer to a
>> >> >cross between mix B & C.
>> >>
>> >> That would RAWK - seriously! To be able to have the phase-
>> >> coherence of staying 2-track ITB all the way through, yet
>> >> getting better summing out of the whole deal, while retaining
>> >> the definititon & clarity up top (again, listen to mix "B"
>> >> guys... that's just an MP3 file and even at that resolution
>> >> you can STILL hear what 88.2k can do for you!) - that would
>> >> KILL. And I'd love it.
>> >>
>> >>
>> >> >Once my 3rd card comes in, I'll get around to doing something
>> >> >similar and post it up.
>> >>
>> >> Why do you need three cards? What the hell are you doing with
>> >> that bluegrass stuff you've been recording... turning it into
>> >> a damn 60-track symphony? POST SOME CLIPS NOW! lol
>> >>

>> >> Neil

>> >>

>> >

>> >

>>

>

>Thanks Erlilo.Is it usefull verb with Paris?Is it different kind of reverb vs.EDS reverb but none-lower quality?

Look at Behringer web for price, you'll reconised that it not for sale in EU.I mean about V-Verb 2496.

I agree about "myth of bad quality".

"erlilo" <erlilo@nospamonline.no> wrote:

>For the price, you can't get any better. Is it not for official sale in

>EU???? I bought mine official in Cobenhagen the first year it came out and am

>using it daily, together with Paris. I am using "oceans" of Behringer

>products here and have used them for years without any problems at all, so

>the myth about how bad Behringer products are is just a myth for me, but not

>for DeeJ;-) I see the shops are selling it official in Cobenhagen.

>

>Erlilo

>

>"zmora" <docent191@wp.pl> skrev i melding news:4550ec5f\$1@linux...

>>

>> Any opinion about Behringer V-Verb Pro 9024 and Virtualizer DSP

>> 2024p?Apart

>> this, V-Verb Pro not for official sale in EU, only private auction on

>> Ebay.

>

>"Neil" <IUOIU@OIU.com> wrote:

>Mw wish...

>the 500 HZ & below portion of Mix "C", and everything from that

>point upwards from mix "B".

>

>And the answers are:

>

>Mix "A" is the straight-ahead Native 2-Buss version.

>

>Mix "B" is the Native Stems version.

>

>Mix "C" is the Summed-in-Paris version.

>
>
>Neil
>

Neil-

Thanks so much for posting this, it's really helpful.
One of the things I've heard repeated often over the years here is the need to mix Paris projects differently (like any piece of gear, play to its strengths). Specifically the highs need more presence.

Naive question but adding a few dbs and a stereo spreader in the treble would go a certain way towards granting your wish of combiningg the lows of C with the highs of B, wouldn't it?
Mixing stems in Paris might be a good way to attack this...

Ted "Ted Gerber" <tedgerber@rogers.com> wrote:

>
>"Neil" <IUOIU@OIU.com> wrote:
>
>>Mw wish...
>>the 500 HZ & below portion of Mix "C", and everything from that
>>point upwards from mix "B".
>>
>>And the answers are:
>>
>>Mix "A" is the straight-ahead Native 2-Buss version.
>>
>>Mix "

Subject: Re: Another Dumb Q Slaving Paris to ????

Posted by [Rod Lincoln](#) on Sat, 21 Oct 2006 00:54:12 GMT
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dZXJaX/AK+4XtCU+Hb3fuN7pvfP71sjO3p8
n+z+tZvJ23dO3p/www0Ktz4bunVw+paeu+IxMBM+MeoG3rTeVSSot7O/9aBz
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m/Q48f8A7tN/3X+Re1PjVNTMZBP2M42yF+cr61w4SnyVL+R8rw3K+Kn6P80e
YyDVZFQ3nmeUysWBgK8DODk9ug5wSc4yK9Q+2Oq8J/8AJlbv/sJj/wBGLQBz
niL/AJHqw/69m/mtAHujf8gFP+vNP6UAcBoeP+Eq18MVGbZfvSFc/e9Otedi
4czfofJ8Suy+X+Zn+ljeDQ9KFhvZzI4YInmZXec//W6D1lrfCK1JI9XJH/sk
fRfkjhdXW7EKG9yXFWArbNolyOgPPtnp7muo9c9Z8a/8jg3/AGD0/m9AHJ/B
H/kOH/r4n/8AZqAPQ/HH/IKP/XFqNgPOtC0y6/sTw1J+7I89D/x+uTjzAfuY
29+lcZq+9bzPGlnNBVvYNO/Nbp3t3KviYat/auoC2LiBGAUiAsM55GQOfbGe
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Subject: Re: Another Dumb Q Slaving Paris to ????

Posted by [Don Nafe](#) on Sat, 21 Oct 2006 01:12:57 GMT

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Subject: Re: Another Dumb Q Slaving Paris to ????

Posted by [Don Nafe](#) on Sat, 21 Oct 2006 01:16:07 GMT

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Subject: Re: Another Dumb Q Slaving Paris to ????

Posted by [Rod Lincoln](#) on Sat, 21 Oct 2006 01:39:24 GMT

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"Michael Yanoska" <yanoska@cox.net> wrote:

>
>
>
>Latest examples / work perfectly.
>
>Mike.

>
>"Kim" <hiddensounds@hotmail.com> wrote:

>>
>>
>>This is what you need to know...
>>
>> [http://news.parisnewsgroup.com/cgi-bin/dnewsweb?cmd=article&
amp;group=IDEA.EMUEnsoniqPARIS&item=159142&utag=](http://news.parisnewsgroup.com/cgi-bin/dnewsweb?cmd=article&group=IDEA.EMUEnsoniqPARIS&item=159142&utag=)
>>
>>Cheers,
>>Kim.

>>
>>
>>"Bob Hohenberger" <highmtn@efn.org> wrote:

>>>
>>>Hello. Sorry if this has been posted a million times, but I have downloaded
>>>the Paris Skins and have no idea how to install them.
>>>I have viewed the bitmap files, and would prefer that look over the sand-colored
>>>original. Can someone please point me to some directions to get them
into
>>>PARIS? I don't see any .bmp files in the PARIS directory to rename and
>>install
>>>over.
>>>
>>>Thanks.
>>>

$$\begin{matrix} > > \\ > \end{matrix}$$

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Subject: Re: Another Dumb Q Slaving Paris to ????

Posted by [Rod Lincoln](#) on Sat, 21 Oct 2006 14:08:14 GMT

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Subject: Re: Another Dumb Q Slaving Paris to ????

Posted by [Don Nafe](#) on Sat, 21 Oct 2006 14:13:38 GMT

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