
Subject: Levels and summing
Posted by [TCB](#) on Fri, 20 Oct 2006 20:13:12 GMT
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, which one do
>> you like better?
>>
>> NeilFor 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

"

Subject: Re: Levels and summing
Posted by [animix](#) on Fri, 20 Oct 2006 20:45:14 GMT
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'll be =
>>>taking. =20
>>> and I was hoping you networkers might help me</DIV>
>>><DIV>with that. I was thinking the =
>>>onboard LAN in=20
>>>the ASUS A8R-MVPcomp #2 would do to a </DIV>
>>><DIV>onboard ASUS A7N8X-X LAN in =
>>><FONT face=3DArial=20
>>>size=3D2>comp #3. I think a crossover cable should do =
>>>since</DIV>
>>><DIV>I'm not on the internet with any of my
>> =
>>>music=20
>>>rigs.</DIV>
>>><DIV> </DIV>
>>><DIV>Aaron is there a speed/functionality
=
>>>issue with=20
>>>this? Remember 'simple' is good for me</DIV>
>>><DIV>as long as it works.</DIV>
>>><DIV>Tom</DIV>
>>><DIV></F

Subject: Re: Levels and summing
Posted by [John \[1\]](#) on Fri, 20 Oct 2006 20:58:18 GMT
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e see anything blatantly wrong

>> =

>>>with my=20

>>> design? I'm still Scoping it out!</DIV>

>>> <DIV>Thanks for your =

>>>input,</DIV>

>>> <DIV>Tom </DIV>

>>> <DIV> </DIV>

>>> <DIV> </DIV>

>>> <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=

>>>.html </DIV></BLOCKQUOTE></BLOCKQUOTE></BODY>=

>>></HTML>

>>>

>>>

>>

>

>"Neil" <IOU@OIUOI.com> 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%20Experimen t%20ClipA.mp3

>

> http://www.saqqararecords.com/Music/Neil/Summing%20Experimen t%20ClipB.mp3

>

> http://www.saqqararecords.com/Music/Neil/Summing%20Experimen t%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 w

Subject: Re: Levels and summing
Posted by [Don Nafe](#) on Fri, 20 Oct 2006 21:02:09 GMT
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hich is which? Or better yet, which one do

>you like better?

>

>Neill thought C was best, then B..A was kind of irritating ...harsh.

I listened on Mackie 824's through wavelab.

Rod

"Neil" <IOU@OIUOI.com> 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>

>

>

Subject: Re: Levels and summing

Posted by [TCB](#) on Fri, 20 Oct 2006 21:26:42 GMT

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"<http://www.saqqararecords.com/Music/Neil/Summing%20Experiment%20ClipC.mp3>"
target="_blank"> <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?

>

>NeilKISS???.....not sure what this means but if it refers to simplifying
things/using fewer of any particular device(s).....I wouldn't have a clue.

;)

"Martin Harrington" <lendan@bigpond.net.au> wrote in message
news:45580ce0\$1@linux...

> DeeJ, I guess you don't subscribe to the KISS principal, huh?

> --

> Martin Harrington

> www.lendaneer-sound.com

>
> "DJ" <nowayjose@dude.net> wrote in message news:45580005\$1@linux...
> > 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
&g

Subject: Re: Levels and summing
Posted by [John \[1\]](#) on Fri, 20 Oct 2006 23:28:24 GMT
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riously! 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 definiton & 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
> >>
> >
> >
>
>>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?<

But that's the next test Neil. Track the whole project all over again at
44.1 *exactly* as was previously done at 88.2. ;o)

"Neil" <OIUOI@OIU.com> wrote in message news:4557fb52\$1@linux...
>
> "DJ" <

Subject: Re: Levels and summing

Posted by [chuck duffy](#) on Sat, 21 Oct 2006 00:07:18 GMT

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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 definiton & 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.

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> 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?

Subject: Re: Levels and summing

Posted by [chuck duffy](#) on Sat, 21 Oct 2006 00:08:54 GMT

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POST SOME CLIPS NOW! lol

>

> Neil

>For running networked computers and multiple displays with a single mouse/keyboard combo there's a cute little app called "Synergy" -- shareware, I think... Been using it for a couple years now, no grief.

-- it was a Brian T pick, so you know it's "geek certified."

chas.

On Sun, 12 Nov 2006 17:10:35 -0500, "Tom Bruhl" <arpeggio@comcast.net> wrote:

>James,

>Tell us what you know?!!!

>Tom

>

> "James McCloskey" <excelsm@hotmail.com> wrote in message [news:45576cdc\\$1@linux...](#)

>

> "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 add 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.

> >

> >That'll definitely be something to consider if 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 KVM 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
> >>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

Subject: Re: Levels and summing
Posted by [chuck duffy](#) on Sat, 21 Oct 2006 00:11:24 GMT
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gt;> be enough for basic trax.

> >>>
> >>> 2.) 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
> >>> Multifaces with the Pulsar card, and then release those drivers
> >>> for mixdown & incorporate the Pulsar Card at that point.... not
> >>> sure how well that'll work, but I guess I'm gonna try it.
> >>>
> >>> 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.
> >>>
> >>> 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 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

Subject: Re: Levels and summing
Posted by [John \[1\]](#) on Sat, 21 Oct 2006 00:19:14 GMT
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>
> >>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
> >>
> >>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
> >>> 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 Ruper

Subject: Re: Levels and summing

Posted by [John \[1\]](#) on Sat, 21 Oct 2006 01:19:32 GMT

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7IZpRHiPQlyODzy1S4voFzqT4M1oLk+Jdl4/6gEX/wAXWd+nUZHH4T1WRgqe
KtEZieg0OIn/ANGUXd7ASHwXrWaf+El0jH/YAi/+LqrsNw/4QrWs/wDIyaP/
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TR//AAn4v/i6LsQf8ITrXbxJpH4aBH/8XRqBteFPD+raVqXm3WuWN3bFSHgg
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aT4r1K80u8v5roRW0BJVsfeHbv71yVsZVpVoUWtXa/lrZ+ljlzFQVZqg7r/g
vXToX9H1bWdVneOC6hiWOMyySzPsSNB1JPP0FejShOUrXOCCqTk1c2dIXVLq
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1Vam4RTuXUhKEL3IbHxRcK43sCD6iudyIHqc7rOxzvgiSXWNT18zuW2ToRnt
ncD/AOgivWy6p7j9f8jfbTcrrzPTLfUX07QooU+6gl46kFzkrXVi7xpuS7H
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p3t5nLw+PtRutO0a4DwWovHmDO0ZYEIG2kDPfb0r0aEnOkpSVmyKkVGBS1Jh
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cMoBxkdx+FHKBZ1bxJewa5pMMUxS3kWZ5VCgl9oUgcg469qOUDJn8Xa2dl0z
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1FHtAD+yV9RR

Subject: Re: Levels and summing

Posted by [chuck duffy](#) on Sat, 21 Oct 2006 13:10:55 GMT

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v9XKW4gf

ex+NXpfWxjB12vdvbyuSwxTS5KnABwSzbRn05qKk6a+Joql9Zm7Rb/EZKHQy
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Subject: Re: Levels and summing
Posted by [Don Nafe](#) on Sat, 21 Oct 2006 15:20:41 GMT
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Subject: Re: Levels and summing

Posted by [Aaron Allen](#) on Sat, 21 Oct 2006 19:45:17 GMT

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Subject: Re: Levels and summing

Posted by [TCB](#) on Sun, 22 Oct 2006 00:09:27 GMT

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P+PS

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Subject: Re: Levels and summing

Posted by [TCB](#) on Sun, 22 Oct 2006 01:07:49 GMT

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Subject: Re: Levels and summing
Posted by [dc\[3\]](#) on Sun, 22 Oct 2006 03:01:27 GMT

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Subject: Re: Levels and summing

Posted by [John \[1\]](#) on Sun, 22 Oct 2006 10:45:35 GMT

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Subject: Re: Levels and summing

Posted by [chuck duffy](#) on Sun, 22 Oct 2006 15:25:38 GMT

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Subject: Re: Levels and summing

Posted by [chuck duffy](#) on Sun, 22 Oct 2006 15:30:52 GMT

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Subject: Re: Levels and summing
Posted by [Neil](#) on Sun, 22 Oct 2006 15:55:13 GMT
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Subject: Re: Levels and summing
Posted by [chuck duffy](#) on Sun, 22 Oct 2006 16:00:13 GMT
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Subject: Re: Levels and summing
Posted by [Nil](#) on Sun, 22 Oct 2006 17:08:29 GMT
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Subject: Re: Levels and summing
Posted by [John \[1\]](#) on Sun, 22 Oct 2006 18:57:48 GMT
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Subject: Re: Levels and summing

Posted by [John \[1\]](#) on Sun, 22 Oct 2006 18:59:21 GMT

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Subject: Re: Levels and summing

Posted by [Chris Ludwig](#) on Sun, 22 Oct 2006 22:04:21 GMT

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Subject: Re: Levels and summing

Posted by [animix](#) on Sun, 22 Oct 2006 22:06:41 GMT

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Subject: Re: Levels and summing

Posted by [Chris Ludwig](#) on Mon, 23 Oct 2006 00:16:13 GMT

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Subject: Re: Levels and summing

Posted by [Neil](#) on Mon, 23 Oct 2006 00:35:37 GMT

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Subject: Re: Levels and summing

Posted by [Dedric Terry](#) on Mon, 23 Oct 2006 03:32:32 GMT

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Subject: Re: Levels and summing

Posted by [chuck duffy](#) on Mon, 23 Oct 2006 11:40:35 GMT

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Subject: Re: Levels and summing

Posted by [Neil](#) on Mon, 23 Oct 2006 12:59:36 GMT

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Subject: Re: Levels and summing

Posted by [TCB](#) on Mon, 23 Oct 2006 18:30:44 GMT

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Subject: Re: Levels and summing

Posted by [chuck duffy](#) on Mon, 23 Oct 2006 23:43:16 GMT

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