
Subject: Question about paf-wav converter

Posted by [Shawn Johnsen](#) on Thu, 20 Oct 2005 02:13:02 GMT

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AFOgz1qNtqjgAh enyfeNehc80z

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Subject: Re: Question about paf-wav converter

Posted by [Aaron Allen](#) on Thu, 20 Oct 2005 04:18:36 GMT

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o44wAPRBWfoERn1uxhXkvclMf8CFd3qXhHxL /wAJjLrdnb2k

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mFufpW0oKS1M02tj0fU

Subject: Re: Question about paf-wav converter

Posted by [Shawn Johnsen](#) on Thu, 20 Oct 2005 15:42:58 GMT

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61jQ6ZLqjtLvmtrPI8qJiWL4/ibP b2qlBSV9hN26

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Subject: Re: Question about paf-wav converter
Posted by [EK Sound](#) on Thu, 20 Oct 2005 17:33:18 GMT
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Rx9el

Subject: Re: Question about paf-wav converter

Posted by [Shawn Johnsen](#) on Thu, 20 Oct 2005 19:24:30 GMT

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Cj7v604oP

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BjUNNu7XHVw

Subject: Re: Question about paf-wav converter

Posted by [EK Sound](#) on Thu, 20 Oct 2005 19:38:13 GMT

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1CzDqGK/TmjHmAoxJ9ycUONwJDcb1woGD+Zojz5hAGPcUhQJyG2t/Smx4fJZ iAp4OcZqvNgT
ilRguinPpnrTIRNLJvYrtHHFKjtuzuBHpTvNTAVQcZ6UtGBPEygMvAAPJzTT IgfADEseopkj
7HBI7dvrT1O9flU8cgmnrcdyKZVYk5Q5GCCc1zPibU2N0uhaLbRXWrTLk5Hy Wqf89H/oO9WP
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DTfAtnY2rETST3kp3XFy/LSN/Qegon8PXEbHlHeB7812oXv1FNYFum0f3s1P M3uHlmeexNvP
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WPlmP6Vmz+Hblm/dyfuwOB3pqyK1RhBRsyBjnrT8uMg5xV6XTZ7ZdrQNgcA1 VcFcjkj06Ulr
oJNFeRV43HPNMZ8R4wNvrRI2bLICB1yMcU+Nlf5TGMdjirtazsNMVVBV Sep FZmpaPpt6C81
rGWHAcDDfmK1I2dA3NQyLsbgeJrmkpvoS9TBj0S5gQfYtXulQf4JP3iZ9Oef 1pTP4gtFKS2c
F6gH3oH2t+R/xraEisPmGB2NKHBYqWH1xT5ne47dbmPBr1ijGG7E9m3TE8ZU H8en61q281vO
gaGWORfVWBpXhWXKyLrL7jlrLvNA08y+ZFA1vJ/ft2KEflStcl36mo6r0wD6 1E2/sQR71mfY
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r2KaDYMka/e60/ao+UDGR1oorJktWQ2XiaMDGOTWQ5XA65HWiiqSQ0xEctIq APuKzqVUUJja
MemOKKKFuVIlQAqcACo3UCYEdQvf6UUvQn1EI05wp6ZxXPepTcvdLs7G0sCs M+oXATHpjJhB
6sB3NFFJbXff3bmloemWuiWP2W0VizEtLM5y8r92Y9ya01YudvTjrRRU9Wg2 JYNyIAW3cVKM
EH5RzRRWV2VHZMegBYjA44pjQd24scenpRRTkrPQlbiRuCDhAMU5xnaMDBIz x6miitXFKIS0
B4lyOntVNxtcLRRQooqC0CWNCcEA44qnd6ZZyod0KjjsMUUVEHe5m0mmYepa
NBGhaORI46Vh
tAkBEDnPWitp7mEXd6jWjUKx9ORTEHyjPPNFFTJ2WhMZ

Subject: Re: Question about paf-wav converter
Posted by [Shawn Johnsen](#) on Thu, 20 Oct 2005 21:00:04 GMT
[View Forum Message](#) <> [Reply to Message](#)

hem up on a page when time permits.

>
> Happy Thanksgiving to our southern neighbors!
>
> David.
>

-----How about two high quality well
designed LCD-s?
Samsung 193P+ maybe. ;-)

Btw, nice work.

Suad

"EK Sound" <spamnot.info@eksoundNO.com> wrote in message
news:4386499d@linux...

> Hey guys,
>
> Well, I just had to pop up a pic of this. :-) I started building this
> last month when the DM2K arrived, now I just finished assembling it.
> I still have a lot of fill 'n finish to do, but it's up and running!
>
> For those who are curious, I have detailed photos of every step. I
> will put them up on a page when time permits.
>
> Happy Thanksgiving to our southern neighbors!
>
> David.
>

----Actually, there is enough room for the THREE 19' LCD's already
planned, but thanks for thinking of me... ;-)

David.

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>
> Btw, nice work.

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>
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>>
>>David.
>>
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> -----
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>
>DJ wrote : "The only thing about using all of this analog gear is that
inevitably he's
gonna want to recall a mix at the last minute.....then I'm gonna remember
why I like to use plugins. Time to sharpen the pencil."

Yep, that's why I don't use my lovely Drawmer 1960 and 1961 in the mix....
Shame on me....
8 years ago, there was no any of my mixes without these Drawmers somewhere in
signal path....
Shame on me, again...

Suad

"DJ" <animix_spam-this-ahole_@animas.net> wrote in message
news:4380e432\$1@linux...
> I figured I'd give my analog gear a workout today since the Cubase SX ADC
is
> doing such a good job.

>
> It's been a while since I've used a lot of analog gear in a mix because
I've
> been using UAD-1 plugins.
>
>what I'm finding/remembering.....
>
> Avalon 737 EQ/comp works great on lead VOX for transparent *bigness* with
> comp set 2:1 with a low threshold, fast attack/med release and a 4dB boost
> at 20kHz if the output of the 737 is routed to aq9 SPL de-esser set to
> cancel some of the spit that this unit seems to create due to the
tubeyness
> of the circuitry. Lots of air now without sounding processed.
>
> JoeMeek VC-1 is a killer rythm guitar processor. Using subtractive EQ to
> cut the mud a bit and then compressing the track while dialing in some
> sparkle on the top end with the exciter circuit can give the guitar an
> almost 12 string fullness while cutting through a mix..
>
> Distressors are monstrous on acoustic lead.....handle with care.
>
> SPL Transient Dsigner on electric bass, kick and snare. Punchy, punchy
> punchy...just make sure you've got your levels in check because a lot go
