
Subject: Where can I get the PAF converter?

Posted by [Pete Ruthenburg](#) on Tue, 06 Dec 2005 18:05:11 GMT

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>>You bet! Actually, you don't have to do it that way. You could =
just

>>>>normalize down/up from the highest fader value in the mix

Subject: Re: Where can I get the PAF converter?

Posted by [Pete Ruthenburg](#) on Tue, 06 Dec 2005 18:17:47 GMT

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.
>>>>

>>>>I haven't gotten in to the automation or the automation editor yet =
either,

>>>>except to just make sure the automation worked after my install of =
Paris.

>>>>But its on my list.

>>>>Edna

>>>>

>>>>"Ed" <askme@email.com> wrote in mes

Subject: Re: Where can I get the PAF converter?

Posted by [Will Wilson](#) on Tue, 06 Dec 2005 18:36:06 GMT

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sage news:43b9652e\$1@linux...

>>>>

>>>>>Thanks Edna... I'll try that. I seen the normalize button, but =
was

unsure

>>>>>how it operated. In fact, I wished I known this option a few =
days ago...

>>>>>would have saved me lots of time. I was trying to remix/remaster =
some

>>>>

>>>>older

>>>>

>>>>>projects and songs.. and it was very time consuming to =
individually

adjust

>>>>>each channel. Thanks again... :)

>>>>>

>>>>>

>>>>>"Ed

Subject: Re: Where can I get the PAF converter?

Posted by [Rod Lincoln](#) on Tue, 06 Dec 2005 19:16:22 GMT

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>>>>>>is something on the channel) channel faders at the same time? =

Another

>>>>>

>>>>>words,

>>>>>

>>>>>>I have all the channel faders set properly, but I want to bring =
them

>>>>

>>>>all

>>>>

>>>>>>down a few db's. Is there a way to bring them all down at the =
same

>>>>

>>>>time

>>>>

>>>>>>without doing them individually?

>>>>>>

>>>>>>Lastly, I don't have any automation set, so that won't be =
effected

>>>>

>>>>by

>>>>

>>>>>>this.

>>>>>>

>>>>>> In fact, I try to stay away from automation because of this =
reason.

>>>>>>

>>>>&
