
Subject: Re: PARis Wave conversion Any way to batch??????

Posted by [Deej \[4\]](#) on Thu, 15 Feb 2007 16:26:41 GMT

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

I did this often in Wavelab 5.0. Make sure your .paf's are rendered end -to-end with a 000:00:00 beginning point.

Deej

"deadmeat" <scott@postmodernblues.com> wrote in message news:45d48619\$1@linux...

>

> Hello all -

>

> Is there any way to "batch process" the .paf to .wav conversions in
> either

> pafwaveconvert or wavelab? Man, this file-by-file thing is going to kill
> me - I've got something like 150 projects to convert.

>

> BTW, I still have some PARIS stuff for sale that never went -
> MEC, 8-in, ADAT, C-16, cards, etc.

Subject: PARis Wave conversion Any way to batch??????

Posted by [Deadmeat](#) on Thu, 15 Feb 2007 17:11:05 GMT

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

Hello all -

Is there any way to "batch process" the .paf to .wav conversions in either pafwaveconvert or wavelab? Man, this file-by-file thing is going to kill me - I've got something like 150 projects to convert.

BTW, I still have some PARIS stuff for sale that never went - MEC, 8-in, ADAT, C-16, cards, etc.

Subject: Re: PARis Wave conversion Any way to batch??????

Posted by [Deej \[4\]](#) on Thu, 15 Feb 2007 17:27:19 GMT

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

No degradation at all. I don't know about the WL mono to stereo in WL. I've never tried it.

;o)

Deej

"deadmeat" <scott@postmodernblues.com> wrote in message
news:45d48df0\$1@linux...

>
> Oh - also, have you noticed any sound degradation with these conversions?

>
> "deadmeat" <scott@postmodernblues.com> wrote:

>>
>>Thanks DJ - I just saw the batch option under Wavelab, which rules. One
> question,

>>though - I guess only the PAFWaveConvert utility allows you to interleave
>>2 mono PARIS files into a stereo wave file (nice feature for importing to
>>modern DAWs). Is there a way to get Wavelab to do the same?

>>
>>
>>"DJ" <www.aarrrrggghhh!!!.com> wrote:

>>>I did this often in Wavelab 5.0. Make sure your .paf's are rendered
>>>end -to-end with a 000:00:00 beginning point.

>>>
>>>Deej

>>>
>>>
>>>

>>>"deadmeat" <scott@postmodernblues.com> wrote in message
>>>news:45d48619\$1@linux...

>>>>
>>>> Hello all -

>>>>
>>>> Is there any way to "batch process" the .paf to .wav conversions in

>
>>>> either
>>>> pafwaveconvert or wavelab? Man, this file-by-file thing is going to

>>>> kill
>>>> me - I've got something like 150 projects to convert.

>>>>
>>>> BTW, I still have some PARIS stuff for sale that never went -
>>>> MEC, 8-in, ADAT, C-16, cards, etc.

>>>
>>>
>>

>

Subject: Re: PARis Wave conversion Any way to batch??????

Posted by [Deadmeat](#) on Thu, 15 Feb 2007 17:42:55 GMT

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

Thanks DJ - I just saw the batch option under Wavelab, which rules. One question, though - I guess only the PAFWaveConvert utility allows you to interleave 2 mono PARIS files into a stereo wave file (nice feature for importing to modern DAWs). Is there a way to get Wavelab to do the same?

"DJ" <www.aarrrrggghh!!!.com> wrote:

>I did this often in Wavelab 5.0. Make sure your .paf's are rendered

>end -to-end with a 000:00:00 beginning point.

>

>Deej

>

>

>

>"deadmeat" <scott@postmodernblues.com> wrote in message

>news:45d48619\$1@linux...

>>

>> Hello all -

>>

>> Is there any way to "batch process" the .paf to .wav conversions in

>> either

>> pafwaveconvert or wavelab? Man, this file-by-file thing is going to kill

>> me - I've got something like 150 projects to convert.

>>

>> BTW, I still have some PARIS stuff for sale that never went -

>> MEC, 8-in, ADAT, C-16, cards, etc.

>

>

Subject: Re: Paris Wave conversion Any way to batch???????

Posted by [Deadmeat](#) on Thu, 15 Feb 2007 17:44:32 GMT

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

Oh - also, have you noticed any sound degradation with these conversions?

"deadmeat" <scott@postmodernblues.com> wrote:

>

>Thanks DJ - I just saw the batch option under Wavelab, which rules. One question,

>though - I guess only the PAFWaveConvert utility allows you to interleave

>2 mono PARIS files into a stereo wave file (nice feature for importing to

>modern DAWs). Is there a way to get Wavelab to do the same?

>

>

>"DJ" <www.aarrrrggghhh!!!.com> wrote:
>>I did this often in Wavelab 5.0. Make sure your .paf's are rendered
>>end -to-end with a 000:00:00 beginning point.
>>
>>Deej
>>
>>
>>
>>"deadmeat" <scott@postmodernblues.com> wrote in message
>>news:45d48619\$1@linux...
>>>
>>> Hello all -
>>>
>>> Is there any way to "batch process" the .paf to .wav conversions in

>>> either
>>> pafwaveconvert or wavelab? Man, this file-by-file thing is going to kill
>>> me - I've got something like 150 projects to convert.
>>>
>>> BTW, I still have some PARIS stuff for sale that never went -
>>> MEC, 8-in, ADAT, C-16, cards, etc.
>>
>>
>

Subject: Re: PARis Wave conversion Any way to batch?????
Posted by [Aaron Allen](#) on Fri, 16 Feb 2007 00:29:42 GMT
[View Forum Message](#) <> [Reply to Message](#)

yes. highlight both files you want to be the stereo output when you open. It opens them together, export your WAV.

AA

"deadmeat" <scott@postmodernblues.com> wrote in message
news:45d48d8f\$1@linux...
>
> Thanks DJ - I just saw the batch option under Wavelab, which rules. One
> question,
> though - I guess only the PAFWaveConvert utility allows you to interleave
> 2 mono PARIS files into a stereo wave file (nice feature for importing to
> modern DAWs). Is there a way to get Wavelab to do the same?
>
>
> "DJ" <www.aarrrrggghhh!!!.com> wrote:
>>I did this often in Wavelab 5.0. Make sure your .paf's are rendered

>>end -to-end with a 000:00:00 beginning point.
>>
>>Deej
>>
>>
>>
>>"deadmeat" <scott@postmodernblues.com> wrote in message
>>news:45d48619\$1@linux...
>>>
>>> Hello all -
>>>
>>> Is there any way to "batch process" the .paf to .wav conversions in
>>> either
>>> pafwaveconvert or wavelab? Man, this file-by-file thing is going to kill
>>> me - I've got something like 150 projects to convert.
>>>
>>> BTW, I still have some PARIS stuff for sale that never went -
>>> MEC, 8-in, ADAT, C-16, cards, etc.
>>
>>
>
