## Subject: Using EDS compressor for whole drummix in Paris! Posted by Dimitrios on Sun, 07 Jan 2007 12:03:08 GMT

View Forum Message <> Reply to Message

I would like to post the alternative to bus compressing using Paris eds compressor.

I combined some users tips here...

You use aux 1 as a stereo feed to eds stereo compressor.

You use the aux as pre and mute every drumtrack.

Now using the aux pan pot you send the drumtracks to the stereo field as needed.

You open a eds compressor with 1.20 ratio 8 (yes only 8) release attack about 12 o'clock predelay 3 (if you want you can nudge all drumtracks 3 ms to the left) threshold -96 and output like 4-5 db.

Now these will be the compressed only drums.

Now on aux 2 stereo again pre again yiou use the same aux settings and you put on aux 2 same eds compressor with same predelay BUT with no threshold and no ratio as to have the dry only signal.

Thus with aux1 you control the compressed drummix only and with aux2 the dry drums.

Happy new Year.

**Dimitrios** 

Subject: Re: Using EDS compressor for whole drummix in Paris! Posted by Tom Bruhl on Sun, 07 Jan 2007 23:46:37 GMT

View Forum Message <> Reply to Message

This is a multi-part message in MIME format.

-----=\_NextPart\_000\_0014\_01C7328C.299F3B60

Content-Type: text/plain; charset="iso-8859-1"

Content-Transfer-Encoding: quoted-printable

Damn you're good Dimitrios.

Tom

"Dimitrios" <musurgio@otenet.gr> wrote in message = news:45a0d36c\$1@linux...

I would like to post the alternative to bus compressing using Paris = eds compressor.

I combined some users tips here...

You use aux 1 as a stereo feed to eds stereo compressor.

You use the aux as pre and mute every drumtrack.

Now using the aux pan pot you send the drumtracks to the stereo field = as needed. You open a eds compressor with 1.20 ratio 8 (yes only 8) release = attack about 12 o'clock predelay 3 (if you want you can nudge all drumtracks 3 ms = to the left) threshold -96 and output like 4-5 db. Now these will be the compressed only drums. Now on aux 2 stereo again pre again yiou use the same aux settings and = you put on aux 2 same eds compressor with same predelay BUT with no = threshold and no ratio as to have the dry only signal. Thus with aux1 you control the compressed drummix only and with aux2 = the dry drums. Happy new Year. **Dimitrios** I choose Polesoft Lockspam to fight spam, and you? http://www.polesoft.com/refer.html ----- NextPart 000 0014 01C7328C.299F3B60 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><FONT face=3DArial size=3D2>Duh?&nbsp; Why didn't I think of=20 that?!!!!!!!!!!!!!!!!!</FONT></DIV> <DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV> <DIV><FONT face=3DArial size=3D2>Damn you're good = Dimitrios.</FONT></DIV> <DIV><FONT face=3DArial size=3D2>Tom</FONT></DIV> <DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV> <DIV>&nbsp;</DIV> <BLOCKQUOTE=20 style=3D"PADDING-RIGHT: 0px; PADDING-LEFT: 5px; MARGIN-LEFT: 5px; = BORDER-LEFT: #000000 2px solid; MARGIN-RIGHT: 0px"> <DIV>"Dimitrios" &lt;<A=20

```
href=3D"mailto:musurgio@otenet.gr">musurgio@otenet.gr</A>&gt; wrote in =
message=20
 < A =
href=3D"news:45a0d36c$1@linux">news:45a0d36c$1@linux</A>...</DIV><BR>I =
would=20
 like to post the alternative to bus compressing using Paris eds=20
 compressor.<BR>I combined some users tips here...<BR>You use aux 1 as =
a stereo=20
 feed to eds stereo compressor.<BR>You use the aux as pre and mute =
every=20
 drumtrack.<BR>Now using the aux pan pot you send the drumtracks to the =
stereo=20
 field as<BR>needed.<BR>You open a eds compressor with 1.20 ratio 8 =
(ves only=20
 8) release attack about<BR>12 o'clock predelay 3 (if you want you can =
nudge=20
 all drumtracks 3 ms to the < BR > left) threshold -96 and output like 4-5=20
 db.<BR>Now these will be the compressed only drums.<BR>Now on aux 2 =
stereo=20
 again pre again yiou use the same aux settings and you<BR>put on aux 2 =
same=20
 eds compressor with same predelay BUT with no threshold<BR>and no =
ratio as to=20
 have the dry only signal.<BR>Thus with aux1 you control the compressed =
drummix=20
 only and with aux2 the<BR>dry drums.<BR>Happy new=20
Year.<BR>Dimitrios</BLOCKQUOTE>
<DIV><FONT size=3D2><BR><BR>I choose Polesoft Lockspam to fight spam, =
and=20
you?<BR><A=20
href=3D"http://www.polesoft.com/refer.html">http://www.polesoft.com/refer=
..html</A>&nbsp;&nbsp;&nbsp;</FONT></DIV></BODY ></HTML>
----=_NextPart_000_0014_01C7328C.299F3B60--
```

Subject: Re: Using EDS compressor for whole drummix in Paris! Posted by Rod Lincoln on Mon, 08 Jan 2007 01:25:21 GMT View Forum Message <> Reply to Message

D...that sounds like a great idea. Thanks Rod

"Dimitrios" <musurgio@otenet.gr> wrote:

>

>I would like to post the alternative to bus compressing using Paris eds compressor.

>I combined some users tips here...

>You use aux 1 as a stereo feed to eds stereo compressor.

- >You use the aux as pre and mute every drumtrack.
- >Now using the aux pan pot you send the drumtracks to the stereo field as >needed.
- >You open a eds compressor with 1.20 ratio 8 (yes only 8) release attack about
- >12 o'clock predelay 3 (if you want you can nudge all drumtracks 3 ms to the
- >left) threshold -96 and output like 4-5 db.
- >Now these will be the compressed only drums.
- >Now on aux 2 stereo again pre again yiou use the same aux settings and you >put on aux 2 same eds compressor with same predelay BUT with no threshold
- >and no ratio as to have the dry only signal.
- >Thus with aux1 you control the compressed drummix only and with aux2 the >dry drums.
- >Happy new Year.
- >Dimitrios

Subject: Re: Using EDS compressor for whole drummix in Paris! Posted by brandon[2] on Mon, 08 Jan 2007 01:41:54 GMT

View Forum Message <> Reply to Message

How do you control the level of eachindividual instrument? With the send pot on the channel?

В

"Dimitrios" <musurgio@otenet.gr> wrote:

>

- >I would like to post the alternative to bus compressing using Paris eds compressor.
- >I combined some users tips here...
- >You use aux 1 as a stereo feed to eds stereo compressor.
- >You use the aux as pre and mute every drumtrack.
- >Now using the aux pan pot you send the drumtracks to the stereo field as >needed.
- >You open a eds compressor with 1.20 ratio 8 (yes only 8) release attack about
- >12 o'clock predelay 3 (if you want you can nudge all drumtracks 3 ms to the
- >left) threshold -96 and output like 4-5 db.
- >Now these will be the compressed only drums.
- >Now on aux 2 stereo again pre again yiou use the same aux settings and you
- >put on aux 2 same eds compressor with same predelay BUT with no threshold >and no ratio as to have the dry only signal.
- >Thus with aux1 you control the compressed drummix only and with aux2 the >dry drums.
- >Happy new Year.

Subject: Re: Using EDS compressor for whole drummix in Paris! Posted by Dimitrios on Mon, 08 Jan 2007 07:38:46 GMT

View Forum Message <> Reply to Message

Glad you like it...

Yes the aux 1 send is your indivindual drum level for compressed (squashed) drums and aux2 for dry.

The latency is the same so no phasing here!

There is 2 samples just for using aux and eds compressor gets loaded twice so no difference in latency here at all.

Regards,

**Dimitrios** 

"Brandon" <a@a.com> wrote:

>

- >How do you control the level of eachindividual instrument?
- >With the send pot on the channel?

>

>B

>

>"Dimitrios" <musurgio@otenet.gr> wrote:

>>

- >>I would like to post the alternative to bus compressing using Paris eds >compressor.
- >>I combined some users tips here...
- >>You use aux 1 as a stereo feed to eds stereo compressor.
- >>You use the aux as pre and mute every drumtrack.
- >>Now using the aux pan pot you send the drumtracks to the stereo field as >>needed.
- >>You open a eds compressor with 1.20 ratio 8 (yes only 8) release attack >about
- >>12 o'clock predelay 3 (if you want you can nudge all drumtracks 3 ms to >the
- >>left) threshold -96 and output like 4-5 db.
- >>Now these will be the compressed only drums.
- >>Now on aux 2 stereo again pre again yiou use the same aux settings and you
- >>put on aux 2 same eds compressor with same predelay BUT with no threshold >>and no ratio as to have the dry only signal.
- >>Thus with aux1 you control the compressed drummix only and with aux2 the >>dry drums.
- >>Happy new Year.
- >>Dimitrios

>

## Subject: Re: Using EDS compressor for whole drummix in Paris! Posted by Don Nafe on Tue, 09 Jan 2007 12:42:36 GMT

View Forum Message <> Reply to Message

## Thanks Dimitrious

"Dimitrios" <musurgio@otenet.gr> wrote in message news:45a0d36c\$1@linux...

>

- > I would like to post the alternative to bus compressing using Paris eds
- > compressor.
- > I combined some users tips here...
- > You use aux 1 as a stereo feed to eds stereo compressor.
- > You use the aux as pre and mute every drumtrack.
- > Now using the aux pan pot you send the drumtracks to the stereo field as
- > needed.
- > You open a eds compressor with 1.20 ratio 8 (yes only 8) release attack
- > about
- > 12 o'clock predelay 3 (if you want you can nudge all drumtracks 3 ms to
- > the
- > left) threshold -96 and output like 4-5 db.
- > Now these will be the compressed only drums.
- > Now on aux 2 stereo again pre again yiou use the same aux settings and you
- > put on aux 2 same eds compressor with same predelay BUT with no threshold
- > and no ratio as to have the dry only signal.
- > Thus with aux1 you control the compressed drummix only and with aux2 the
- > dry drums.
- > Happy new Year.
- > Dimitrios

Subject: Re: Using EDS compressor for whole drummix in Paris! Posted by brandon[2] on Tue, 09 Jan 2007 14:03:31 GMT

View Forum Message <> Reply to Message

When you say 8 release....

You mean:?

8.

..8

..08

..008

..0008

?????????

--

Thanks,

Brandon

```
"Don Nafe" <dnafe@magma.ca> wrote in message news:45a38aec@linux...
> Thanks Dimitrious
> "Dimitrios" <musurgio@otenet.gr> wrote in message news:45a0d36c$1@linux...
>> I would like to post the alternative to bus compressing using Paris eds
> > compressor.
> > I combined some users tips here...
>> You use aux 1 as a stereo feed to eds stereo compressor.
> > You use the aux as pre and mute every drumtrack.
> > Now using the aux pan pot you send the drumtracks to the stereo field as
> > needed.
> You open a eds compressor with 1.20 ratio 8 (yes only 8) release attack
> > about
>> 12 o'clock predelay 3 (if you want you can nudge all drumtracks 3 ms to
> > the
> > left) threshold -96 and output like 4-5 db.
> > Now these will be the compressed only drums.
> > Now on aux 2 stereo again pre again viou use the same aux settings and
vou
> > put on aux 2 same eds compressor with same predelay BUT with no
threshold
> > and no ratio as to have the dry only signal.
> > Thus with aux1 you control the compressed drummix only and with aux2 the
> > dry drums.
> > Happy new Year.
> > Dimitrios
```

Subject: Re: Using EDS compressor for whole drummix in Paris! Posted by John Macy on Tue, 09 Jan 2007 15:51:24 GMT View Forum Message <> Reply to Message

eight to the bar?

```
"Brandon" <a@a.com> wrote: >When you say 8 release.... >You mean:? >8. >.8
```

```
>.08
>.008
>.0008
>??????????
>--
>Thanks.
>Brandon
>
>"Don Nafe" <dnafe@magma.ca> wrote in message news:45a38aec@linux...
>> Thanks Dimitrious
>>
>>
>> "Dimitrios" <musurgio@otenet.gr> wrote in message news:45a0d36c$1@linux...
>> > I would like to post the alternative to bus compressing using Paris
eds
>> > compressor.
>> > I combined some users tips here...
>> > You use aux 1 as a stereo feed to eds stereo compressor.
>> > You use the aux as pre and mute every drumtrack.
>> > Now using the aux pan pot you send the drumtracks to the stereo field
as
>> > needed.
>> > You open a eds compressor with 1.20 ratio 8 (yes only 8) release attack
>> > about
>> > 12 o'clock predelay 3 (if you want you can nudge all drumtracks 3 ms
to
>> > the
>> > left) threshold -96 and output like 4-5 db.
>> > Now these will be the compressed only drums.
>> > Now on aux 2 stereo again pre again viou use the same aux settings and
>vou
>> > put on aux 2 same eds compressor with same predelay BUT with no
>threshold
>> > and no ratio as to have the dry only signal.
>> > Thus with aux1 you control the compressed drummix only and with aux2
the
>> > dry drums.
>> > Happy new Year.
>> > Dimitrios
>>
>>
>
```

Subject: Re: Using EDS compressor for whole drummix in Paris! Posted by Dimitrios on Tue, 09 Jan 2007 19:57:51 GMT

View Forum Message <> Reply to Message

```
The smallest...
0.00008 whatever it is...
Glad you like this drumsubmix compressing thing...
REgards,
Dimitrios
"Brandon" <a@a.com> wrote:
>When you say 8 release....
>You mean:?
>8.
>.8
>.08
>.008
>.0008
>??????????
>
>--
>Thanks,
>
>Brandon
>"Don Nafe" <dnafe@magma.ca> wrote in message news:45a38aec@linux...
>> Thanks Dimitrious
>>
>> "Dimitrios" <musurgio@otenet.gr> wrote in message news:45a0d36c$1@linux...
>> > I would like to post the alternative to bus compressing using Paris
eds
>> > compressor.
>> > I combined some users tips here...
>> > You use aux 1 as a stereo feed to eds stereo compressor.
>> > You use the aux as pre and mute every drumtrack.
>> > Now using the aux pan pot you send the drumtracks to the stereo field
as
>> > needed.
>> > You open a eds compressor with 1.20 ratio 8 (yes only 8) release attack
```

```
>> > about
>> > 12 o'clock predelay 3 (if you want you can nudge all drumtracks 3 ms
>> > the
>> > left) threshold -96 and output like 4-5 db.
>> > Now these will be the compressed only drums.
>> > Now on aux 2 stereo again pre again viou use the same aux settings and
>you
>> > put on aux 2 same eds compressor with same predelay BUT with no
>threshold
>> > and no ratio as to have the dry only signal.
>> > Thus with aux1 you control the compressed drummix only and with aux2
the
>> > dry drums.
>> > Happy new Year.
>> > Dimitrios
>>
>>
```

Subject: Re: Using EDS compressor for whole drummix in Paris! Posted by Tom Bruhl on Wed, 10 Jan 2007 05:10:01 GMT View Forum Message <> Reply to Message

This is a multi-part message in MIME format.

```
-----=_NextPart_000_0356_01C7344B.ABA5CD70
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
```

Dimitrios it's simple it's silly. The only problem is we can't automate using this type of routing. Sometimes that's necessary.

"dimitrios" <musurgio@otenet.gr> wrote in message =
news:45a3e5af\$1@linux...

```
The smallest...
0.00008 whatever it is...
:)
Glad you like this drumsubmix compressing thing...
REgards,
Dimitrios

"Brandon" <a@a.com> wrote:
>When you say 8 release....
>You mean:?
```

```
>8.
 >.8
 >.08
 >.008
 >.0008
 >?????????
 >--=20
 >Thanks,
 >Brandon
 >
 >
 >"Don Nafe" <dnafe@magma.ca> wrote in message news:45a38aec@linux...
 >> Thanks Dimitrious
 >>
 >>
 >> "Dimitrios" <musurgio@otenet.gr> wrote in message =
news:45a0d36c$1@linux...
 >> >
 >> > I would like to post the alternative to bus compressing using =
Paris
 eds
 >> > compressor.
 >> > I combined some users tips here...
 >> > You use aux 1 as a stereo feed to eds stereo compressor.
 >> > You use the aux as pre and mute every drumtrack.
 >> > Now using the aux pan pot you send the drumtracks to the stereo =
field
 as
 >> > needed.
 >> > You open a eds compressor with 1.20 ratio 8 (yes only 8) release =
attack
 >> > about
 >> > 12 o'clock predelay 3 (if you want you can nudge all drumtracks 3 =
ms
 to
 >> > the
 >> > left) threshold -96 and output like 4-5 db.
 >> > Now these will be the compressed only drums.
 >> > Now on aux 2 stereo again pre again yiou use the same aux =
settings and
 >you
 >> > put on aux 2 same eds compressor with same predelay BUT with no
 >threshold
 >> > and no ratio as to have the dry only signal.
```

```
>> > Thus with aux1 you control the compressed drummix only and with =
aux2
 the
 >> > dry drums.
 >> > Happy new Year.
 >> > Dimitrios
 >>
 >>
I choose Polesoft Lockspam to fight spam, and you?
http://www.polesoft.com/refer.html
----=_NextPart_000_0356_01C7344B.ABA5CD70
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><FONT face=3DArial size=3D2>Dimitrios it's simple it's silly.&nbsp; =
The only=20
problem is we can't automate</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>using this type of routing.&nbsp; =
Sometimes that's=20
necessary.</FONT></DIV>
<BLOCKQUOTE=20
style=3D"PADDING-RIGHT: 0px; PADDING-LEFT: 5px; MARGIN-LEFT: 5px; =
BORDER-LEFT: #000000 2px solid; MARGIN-RIGHT: 0px">
 <DIV>"dimitrios" &lt:<A=20
 href=3D"mailto:musurgio@otenet.gr">musurgio@otenet.gr</A>&gt; wrote in =
message=20
 <A =
href=3D"news:45a3e5af$1@linux">news:45a3e5af$1@linux</A>...</DIV><BR>The =
 smallest...<BR>0.00008 whatever it is...<BR>:)<BR>Glad you like this=20
 drumsubmix compressing =
thing...<BR>REgards,<BR>Dimitrios<BR><BR>"Brandon"=20
 <<A href=3D"mailto:a@a.com">a@a.com</A>&gt; wrote:<BR>&gt;When you =
say 8=20
```

```
release....<BR>&gt;You=20
mean:?<BR>&gt;8.<BR>&gt;.8<BR>&gt;.08<BR>&gt;.008 <BR>&gt;.0008<BR>&gt;???=
???????<BR>&gt;<BR>&gt;--=20
<BR>&gt;Thanks,<BR>&gt;<BR>&gt;Brandon<BR>&gt;<BR>&gt;<BR>&gt;<BR>&gt;<BR>
>&at:"Don=20
 Nafe" <<A href=3D"mailto:dnafe@magma.ca">dnafe@magma.ca</A>&gt; =
wrote in=20
 message <A =
href=3D"news:45a38aec@linux">news:45a38aec@linux</A>...<BR>&gt;&gt;=20
 Thanks Dimitrious<BR>&gt;&gt;<BR>&gt;&gt;<BR>&gt;&gt; "Dimitrios" =
&lt:<A=20
 href=3D"mailto:musurgio@otenet.gr">musurgio@otenet.gr</A>&gt; wrote in =
message=20
 <A =
href=3D"news:45a0d36c$1@linux">news:45a0d36c$1@linux</A>...<BR>&at;&at;=20
 > <BR>&gt; &gt; &gt; I would like to post the alternative to bus =
compressing=20
 using Paris<BR>eds<BR>&gt;&gt; &gt; compressor.<BR>&gt;&gt; &gt; I =
combined=20
 some users tips here...<BR>&gt;&gt; &gt; You use aux 1 as a stereo =
feed to eds=20
 stereo compressor.<BR>&gt;&gt; You use the aux as pre and mute =
every=20
 drumtrack.<BR>&gt;&gt; &gt; Now using the aux pan pot you send the =
drumtracks=20
 to the stereo field<BR>as<BR>&qt;&qt; heeded.<BR>&qt;&qt; edt; =
You open a=20
 eds compressor with 1.20 ratio 8 (yes only 8) release =
attack<BR>&gt;&gt; &gt;=20
 about<BR>&gt;&gt; &gt; 12 o'clock predelay 3 (if you want you can =
nudge all=20
 drumtracks 3 ms<BR>to<BR>&gt;&gt; &gt; the<BR>&gt;&gt; &gt; left) =
threshold=20
 -96 and output like 4-5 db.<BR>&gt;&gt; &gt; Now these will be the =
compressed=20
 only drums.<BR>&qt;&qt; &qt; Now on aux 2 stereo again pre again yiou =
use the=20
 same aux settings and BR>>you BR>> > > put on aux 2 same =
eds=20
 compressor with same predelay BUT with no<BR>&gt;threshold<BR>&gt;&gt; =
&at = 20
 and no ratio as to have the dry only signal.<BR>&gt;&gt; &gt; Thus =
with aux1=20
 you control the compressed drummix only and with =
aux2<BR>the<BR>&gt;&gt; &gt;=20
 dry drums.<BR>&gt;&gt; &gt; Happy new Year.<BR>&gt;&gt; &gt;=20
```

```
<DIV><FONT size=3D2><BR><BR>I choose Polesoft Lockspam to fight spam, =
and=20
you?<BR><A=20
href=3D"http://www.polesoft.com/refer.html">http://www.polesoft.com/refer=
..html</A>&nbsp;&nbsp;&nbsp;</FONT></DIV></BODY ></HTML>
----= NextPart 000 0356 01C7344B.ABA5CD70--
Subject: Re: Using EDS compressor for whole drummix in Paris!
Posted by Dimitrios on Wed, 10 Jan 2007 07:43:39 GMT
View Forum Message <> Reply to Message
Dear Tom,
Regarding automation what exactly would you like to automate in this situation
You cann always run a wire out from after the aux1 and wire in on a paris
channel and automate from there.
Same for aux2.
I never care about automation much...
Regards,
Dimitrios
"Tom Bruhl" <arpegio@comcast.net> wrote:
>
>
>Dimitrios it's simple it's silly. The only problem is we can't automate
>using this type of routing. Sometimes that's necessary.
> "dimitrios" <musurgio@otenet.gr> wrote in message =
>news:45a3e5af$1@linux...
> The smallest...
> 0.00008 whatever it is...
> Glad you like this drumsubmix compressing thing...
> REgards,
> Dimitrios
> "Brandon" <a@a.com> wrote:
> >When you say 8 release....
> >You mean:?
> >8.
> >.8
> >.08
> >.008
> >.0008
> >??????????
```

Dimitrios<BR>&gt;&gt;<BR>&gt;&gt;<BR>&gt;<BR>&gt;<BR></BLOCKQUOTE>

```
> >
> >--=20
> >Thanks,
> >
> >Brandon
> >
> >"Don Nafe" <dnafe@magma.ca> wrote in message news:45a38aec@linux...
> >> Thanks Dimitrious
> >>
> >>
> >> "Dimitrios" <musurgio@otenet.gr> wrote in message =
>news:45a0d36c$1@linux...
> >> >
> >> I would like to post the alternative to bus compressing using =
>Paris
> eds
> >> compressor.
> >> I combined some users tips here...
> >> You use aux 1 as a stereo feed to eds stereo compressor.
> >> You use the aux as pre and mute every drumtrack.
> >> Now using the aux pan pot you send the drumtracks to the stereo =
>field
> as
> >> > needed.
> >> You open a eds compressor with 1.20 ratio 8 (yes only 8) release
>attack
> >> about
> >> > 12 o'clock predelay 3 (if you want you can nudge all drumtracks 3
>ms
> to
> >> > the
> >> > left) threshold -96 and output like 4-5 db.
> >> Now these will be the compressed only drums.
> >> Now on aux 2 stereo again pre again yiou use the same aux =
>settings and
> >you
> >> put on aux 2 same eds compressor with same predelay BUT with no
> >threshold
> >> > and no ratio as to have the dry only signal.
> >> Thus with aux1 you control the compressed drummix only and with =
>aux2
> the
> >> dry drums.
```

```
> >> > Happy new Year.
> >> > Dimitrios
> >>
> >>
> >
> >
>
>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>
>The only=20
>Sometimes that's=20
>necessary.</FONT></DIV>
><BLOCKQUOTE=20
>style=3D"PADDING-RIGHT: 0px; PADDING-LEFT: 5px; MARGIN-LEFT: 5px; =
>BORDER-LEFT: #000000 2px solid; MARGIN-RIGHT: 0px">
> <DIV>"dimitrios" <<A=20
> href=3D"mailto:musurgio@otenet.gr">musurgio@otenet.gr</A>> wrote in =
>message=20
> <A =
>href=3D"news:45a3e5af$1@linux">news:45a3e5af$1@linux</A>...</DIV><BR>The
=
> smallest...<BR>0.00008 whatever it is...<BR>:)<BR>Glad you like this=20
> drumsubmix compressing =
>thing...<BR>REgards,<BR>Dimitrios<BR><BR>"Brandon"=20
> <<A href=3D"mailto:a@a.com">a@a.com</A>> wrote:<BR>>When you =
>say 8=20
> release....<BR>>You=20
>mean:?<BR>>8.<BR>>.8<BR>>.08<BR>>.008<BR>>.008<BR>>>???=
>???????<BR>><BR>>--=20
><BR>>Thanks,<BR>><BR>>Brandon<BR>><BR>><BR>><BR>>
>>>"Don=20
```

```
> Nafe" <<A href=3D"mailto:dnafe@magma.ca">dnafe@magma.ca</A>> =
>wrote in=20
> message <A =
>href=3D"news:45a38aec@linux">news:45a38aec@linux</A>...<BR>>>=20
> Thanks Dimitrious<BR>>><BR>>> "Dimitrios" =
><<A=20
> href=3D"mailto:musurgio@otenet.gr">musurgio@otenet.gr</A>> wrote in =
>message=20
> <A =
>href=3D"news:45a0d36c$1@linux">news:45a0d36c$1@linux</A>...<BR>>>=20
> ><BR>>> > I would like to post the alternative to bus =
>compressing=20
> using Paris<BR>eds<BR>>>> compressor.<BR>>>> I =
>combined=20
> some users tips here...<BR>>> > You use aux 1 as a stereo =
>feed to eds=20
> stereo compressor.<BR>>> > You use the aux as pre and mute =
>every=20
> drumtrack.<BR>>> > Now using the aux pan pot you send the =
>drumtracks=20
> to the stereo field<BR>as<BR>>> > needed.<BR>>>> =
>You open a=20
> eds compressor with 1.20 ratio 8 (yes only 8) release =
>attack<BR>>> >=20
> about<BR>>> > 12 o'clock predelay 3 (if you want you can =
>nudge all=20
> drumtracks 3 ms<BR>to<BR>>> > the<BR>>> > left) =
>threshold=20
> -96 and output like 4-5 db.<BR>>> > Now these will be the =
>compressed=20
> only drums.<BR>>> > Now on aux 2 stereo again pre again yiou =
>use the=20
> same aux settings and BR>>you BR>>> put on aux 2 same =
>eds=20
> compressor with same predelay BUT with no<BR>>threshold<BR>>> =
>>=20
> and no ratio as to have the dry only signal.<BR>>> > Thus =
>with aux1=20
> you control the compressed drummix only and with =
>aux2<BR>the<BR>>> >=20
> dry drums.<BR>>> > Happy new Year.<BR>>> >=20
> Dimitrios<BR>>><BR>>><BR>>><BR>></BLOCKQUOTE>
><DIV><FONT size=3D2><BR><BR>I choose Polesoft Lockspam to fight spam, =
>and=20
>you?<BR><A=20
>href=3D"http://www.polesoft.com/refer.html">http://www.polesoft.com/refer=
>
```

Subject: Re: Using EDS compressor for whole drummix in Paris! Posted by Aaron Allen on Thu, 11 Jan 2007 00:53:15 GMT

View Forum Message <> Reply to Message

This is a multi-part message in MIME format.

```
-----=_NextPart_000_00D2_01C734E8.95A516F0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
```

actually, I think you can. visit analogx.com and look in the paris = section. he has an applet there that will midi automate the mini mixer, = but there are a few catches and I don't know for sure it runs with Ver = 3.0... my catch on this is the FX and how to get your EDS stuff = happening using auxes to mix. You can do a surround mix also using = auxes, it's just a pain.=20

## AA

```
"Tom Bruhl" <arpegio@comcast.net> wrote in message =
news:45a472ae$1@linux...
 Dimitrios it's simple it's silly. The only problem is we can't =
automate
 using this type of routing. Sometimes that's necessary.
  "dimitrios" <musurgio@otenet.gr> wrote in message =
news:45a3e5af$1@linux...
  The smallest...
  0.00008 whatever it is...
  Glad you like this drumsubmix compressing thing...
  REgards.
  Dimitrios
  "Brandon" <a@a.com> wrote:
  >When you say 8 release....
  >You mean:?
  >8.
  >.8
  >.08
  >.008
  >.0008
  >?????????
  >
```

```
>--=20
  >Thanks,
  >
  >Brandon
  >
  >"Don Nafe" <dnafe@magma.ca> wrote in message news:45a38aec@linux...
  >> Thanks Dimitrious
  >>
  >> "Dimitrios" <musurgio@otenet.gr> wrote in message =
news:45a0d36c$1@linux...
  >> >
  >> > I would like to post the alternative to bus compressing using =
Paris
  eds
  >> > compressor.
  >> > I combined some users tips here...
  >> > You use aux 1 as a stereo feed to eds stereo compressor.
  >> > You use the aux as pre and mute every drumtrack.
  >> > Now using the aux pan pot you send the drumtracks to the stereo =
field
  as
  >> > needed.
  >> > You open a eds compressor with 1.20 ratio 8 (yes only 8) =
release attack
  >> > about
  >> > 12 o'clock predelay 3 (if you want you can nudge all drumtracks =
3 ms
  to
  >> > the
  >> > left) threshold -96 and output like 4-5 db.
  >> > Now these will be the compressed only drums.
  >> > Now on aux 2 stereo again pre again yiou use the same aux =
settings and
  >you
  >> > put on aux 2 same eds compressor with same predelay BUT with no
  >threshold
  >> > and no ratio as to have the dry only signal.
  >> > Thus with aux1 you control the compressed drummix only and with =
aux2
  the
  >> > dry drums.
  >> > Happy new Year.
  >> > Dimitrios
  >>
```

```
I choose Polesoft Lockspam to fight spam, and you?
 http://www.polesoft.com/refer.html
-----= NextPart 000 00D2 01C734E8.95A516F0
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 6.00.5730.11" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DArial size=3D2>actually, I think you can. visit =
analogx.com and=20
look in the paris section. he has an applet there that will midi =
automate the=20
mini mixer, but there are a few catches and I don't know for sure it =
runs with=20
Ver 3.0... my catch on this is the FX and how to get your EDS stuff =
happening=20
using auxes to mix.  You can do a surround mix also using auxes, =
it's iust=20
a pain. </FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>AA</FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
<BLOCKQUOTE dir=3Dltr=20
style=3D"PADDING-RIGHT: 0px; PADDING-LEFT: 5px; MARGIN-LEFT: 5px; =
BORDER-LEFT: #000000 2px solid; MARGIN-RIGHT: 0px">
 <DIV>"Tom Bruhl" &lt;<A=20
 href=3D"mailto:arpegio@comcast.net">arpegio@comcast.net</A>&gt; wrote =
in message=20
 <A href=3D"news:45a472ae$1@linux">news:45a472ae$1@linux</A>...</DIV>
 <DIV><FONT face=3DArial size=3D2>Dimitrios it's simple it's =
silly.  The only=20
 problem is we can't automate</FONT></DIV>
 <DIV><FONT face=3DArial size=3D2>using this type of routing.&nbsp; =
Sometimes=20
```

that's necessary.</FONT></DIV>

```
<BLOCKQUOTE=20
 style=3D"PADDING-RIGHT: 0px; PADDING-LEFT: 5px; MARGIN-LEFT: 5px; =
BORDER-LEFT: #000000 2px solid; MARGIN-RIGHT: 0px">
  <DIV>"dimitrios" &lt;<A=20
  href=3D"mailto:musurgio@otenet.gr">musurgio@otenet.gr</A>&gt; wrote =
in message=20
  <A =
href=3D"news:45a3e5af$1@linux">news:45a3e5af$1@linux</A>...</DIV><BR>The =
  smallest...<BR>0.00008 whatever it is...<BR>:)<BR>Glad you like this =
  drumsubmix compressing =
thing...<BR>REgards,<BR>Dimitrios<BR><BR>"Brandon"=20
  <<A href=3D"mailto:a@a.com">a@a.com</A>&gt; wrote:<BR>&gt;When =
you say 8=20
  release....<BR>&gt;You=20
mean:?<BR>&gt;8.<BR>&gt;.8<BR>&gt;.08<BR>&gt;.008 <BR>&gt;.0008<BR>&gt;???=
???????<BR>&gt;<BR>&gt;--=20
<BR>&gt;Thanks,<BR>&gt;<BR>&gt;Brandon<BR>&gt;<BR>&gt;<BR>&gt;<BR>&gt;<BR>
>&qt;"Don=20
  Nafe" <<A href=3D"mailto:dnafe@magma.ca">dnafe@magma.ca</A>&gt; =
wrote in=20
  message <A =
href=3D"news:45a38aec@linux">news:45a38aec@linux</A>...<BR>&qt;&qt;=20
  Thanks Dimitrious<BR>&gt;&gt;<BR>&gt;&gt;<BR>&gt;&gt; "Dimitrios" =
&lt:<A=20
  href=3D"mailto:musurgio@otenet.gr">musurgio@otenet.gr</A>&gt; wrote =
in message=20
  <A =
href=3D"news:45a0d36c$1@linux">news:45a0d36c$1@linux</A>...<BR>&gt;&gt;=20
  > <BR>&gt; &gt; I would like to post the alternative to bus=20
  compressing using Paris<BR>eds<BR>&gt;&gt; &gt; =
compressor.<BR>&gt;&gt; &gt;=20
  I combined some users tips here...<BR>&gt;&gt; &gt; You use aux 1 as =
a = 20
  stereo feed to eds stereo compressor.<BR>&qt;&qt; &qt; You use the =
aux as=20
  pre and mute every drumtrack.<BR>&gt; &gt; Now using the aux pan =
pot you=20
  send the drumtracks to the stereo field<BR>as<BR>&gt;&gt; &gt;=20
  needed.<BR>&gt;&gt; &gt; You open a eds compressor with 1.20 ratio 8 =
(yes=20
  only 8) release attack<BR>&gt;&gt; &gt; about<BR>&gt;&gt; &gt; 12 =
o'clock=20
  predelay 3 (if you want you can nudge all drumtracks 3 =
ms < BR > to < BR > &qt; &qt; = 20
```

```
> the<BR>&gt;&gt; &gt; left) threshold -96 and output like 4-5=20
  db.<BR>&gt;&gt; &gt; Now these will be the compressed only=20
  drums.<BR>&gt;&gt; &gt; Now on aux 2 stereo again pre again yiou use =
the=20
  same aux settings and BR>>you BR>>> > put on aux 2 same =
eds=20
  compressor with same predelay BUT with =
no<BR>&gt;threshold<BR>&gt;&gt; &gt;=20
  and no ratio as to have the dry only signal. <BR>&gt;&gt; &gt; Thus =
with aux1=20
  you control the compressed drummix only and with =
aux2<BR>the<BR>&gt;&gt;=20
  > dry drums.<BR>&gt;&gt; &gt; Happy new Year.<BR>&gt;&gt; &gt;=20
  Dimitrios<BR>&gt;&gt;<BR>&gt;&gt;<BR>&gt;<BR>&gt;<BR></BLOCKQUOTE>
 <DIV><FONT size=3D2><BR><BR>I choose Polesoft Lockspam to fight spam, =
and=20
 vou?<BR><A=20
href=3D"http://www.polesoft.com/refer.html">http://www.polesoft.com/refer=
..html</A>&nbsp;&nbsp;&nbsp;</FONT></DIV></BLOCKQUOTE ></BODY></HTML>
```

----= NextPart 000 00D2 01C734E8.95A516F0--