
Subject: no limit update?

Posted by [tonehouse](#) on Sat, 15 Sep 2007 13:57:37 GMT

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I was out of town and missed the zip file No Limit Update..Can someone direct me to it.? Thanks

Subject: Re: no limit update?

Posted by [Dimitrios](#) on Sat, 15 Sep 2007 15:49:00 GMT

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Dear Mike ,
congrats !!

I really believe that this effort is of great impotance for all us Paris users and I do really appreciatte that as all of us I guess !

Please do not stop doing whats you doing and I am here to support and help if possible and buy of course if something will come out !

Can you please try if possible update the eventiter as maybe help sort out a kind of aliasing sound crackling in some high frequencies can occur especially with guitar sounds that are frequency limited ?!!

Also could you cahnge (maybe that is easier !!) the freak eq to be able TO CHOOSE the frequencies / ???

Can you do a sample delay plugin for eds ??

Just to compensate if needed when you don't use and DX or VST.

Thats for now and keep up the great work !!!

Thanks again.

Dimitrios

"tonehouse" <zmcleod@comcast.net> wrote:

>I was out of town and missed the zip file No Limit Update..Can someone

>direct me to it.? Thanks

>

>

Subject: Re: no limit update?

Posted by [Neil](#) on Sat, 15 Sep 2007 16:06:18 GMT

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This is a multi-part message in MIME format.

---=_linux46ec02f9

Content-Type: text/plain
Content-Transfer-Encoding: 7bit

"tonehouse" <zmcleod@comcast.net> wrote:
>I was out of town and missed the zip file No Limit Update..Can
>someone direct me to it.? Thanks

See if this works (trying to attach it to this post).

Neil

---=_linux46ec02f9

Content-Type: application/x-zip-compressed; name="C:\Documents and Settings\Owner\Desktop\NoLimitV1.1.zip"

Content-Transfer-Encoding: base64

Content-Disposition: attachment; filename="NoLimitV1.1.zip"

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Subject: Re: no limit update?

Posted by [mike audet\[1\]](#) on Sat, 15 Sep 2007 18:29:11 GMT

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Hi Dimitrios,

Thanks so much for your encouragement. It means a lot. :)

My plan was to try to add a meter to no limit because I always wished it had one, and I thought it was a manageable first project. It actually only took me 2 nights with a friend just learning to read the c++, and then about 10 hours of figuring out how things worked through trial and error. I was so pumped when it finally ran!

way out of my league.

can be modified in the dsp code or not. That one is already on my to do list.

All the best,

Mike

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

>

>Dear Mike ,

>congrats !!

>I really believe that this effort is of great impotence for all us Paris

>users and I do really appreciate that as all of us I guess !
>Please do not stop doing what's you doing and I am here to support and help
>if possible and buy of course if something will come out !
>Can you please try if possible update the eventer as maybe help sort out
>a kind of aliasing sound crackling in some high frequencies can occur especially
>with guitar sounds that are frequency limited ?!!
>Also could you change (maybe that is easier !!) the freak eq to be able
TO
>CHOOSE the frequencies / ???
>Can you do a sample delay plugin for eds ??
>Just to compensate if needed when you don't use and DX or VST.
>That's for now and keep up the great work !!!
>Thanks again.
>Dimitrios
>
>
>
>
>
>
>"tonehouse" <zmcleod@comcast.net> wrote:
>>I was out of town and missed the zip file No Limit Update..Can someone
>>direct me to it.? Thanks
>>
>>
>

Subject: Re: no limit update?
Posted by [Dimitrios](#) on Sun, 16 Sep 2007 13:04:13 GMT
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Hey Mike,
NP !!
You also FIXED the 0.00 and 0.50 problem with nolimit!!!!!!!
Nive move !!
I am waiting for anything you can do, keep working !!
Regards,
Dimitrios

"Mike Audet" <mike@....> wrote:
>
>Hi Dimitrios,
>
>Thanks so much for your encouragement. It means a lot. :)
>
>My plan was to try to add a meter to no limit because I always wished it
>had one, and I thought it was a manageable first project. It actually only
>took me 2 nights with a friend just learning to read the c++, and then about

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>

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>

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>

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>

>All the best,

>

>Mike

>

>

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>>Thanks again.

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>>

>>

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