

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

<P class=3DMsoNormal style=3D"MARGIN: 0in 0in 0pt">

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

[illegible]

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

<SPAN STYLE=3D'font-si

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

[illegible]

Subject: Re: Going green

Posted by [Jamie K](#) on Tue, 04 Mar 2008 17:55:28 GMT

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

```
;
> http://www.kerrygalloway.com/WikiPARIS/wikka.php?wakka=Nativ eLatencyDatabase
>
>- Kerry
>
>On 5/9/08 9:36 PM, in article 48252817@linux, "Tom Bruhl"
><arpeggio@comcast.net> wrote:
>
>> Hi All,
>> I was hoping for someone to post something like this.
>> Using FaderWorks may be great but setting it up is tedious. I think
>> sharing this info can only help all of us. I hope others do the same.
>> I spent a few days confirming these. They work here.
>> Double check to be sure at your end. There are many other
>> plugs that amazingly have 0 latency.
>>
>> I can't stress enough for you to check these numbers to be sure I
>> was accurate in the procedure.
>> Enjoy,
>> Tom
>>
>>
>> FaderWorks 3.1 Latency Chart for Paris @ 44.1k
>>
>> Plugin                               Samples
>>
>> Paris Plugs                          Lookahead 0ms:
>> Comp, Gate, BarbEQ, FreakQ, DeEsser          2
>> Multiband Comp
>> 4
>> X-Over
>> 3
>>                               Lookahead 5ms:
>> Comp, Gate, BarbEQ, FreakQ                230
>>
>> Multiband comp
>> 213
>> -----
>>
>> Drumagog 4.0
>> 200
>> ish
>> Drumagog fixed latency                3400
ish
```

>> SIR
>> 8960
>> Reaper FIR
>> 4096
>> Voxengo Ess EQ
192
>> Voxengo Power Shaper
6
>>
>> Waves Plugs Lookahead 0ms:
>> C1 Comp, Side Chain
340
>> C4, L1, L2, Ren Comp, DeEss 64
>> Lin EQ Broadband
2679
>> Lin EQ Lowband
2047
>> Multiband
>> 3528
>> Ren Channel
>> 65
>> Ultra Pitch
>> 8239
>> X Click, X Noise
2624
>> X Noise
>> 5120
>> SSL E Channel
>> 1
>>
>> No latency found with:
>> StillwellAudio plugs, Blockfish, Floorfish, Spitfish,
>> DB DeEsser, Paris VST EQ, Most Reaper plugs,
>> SSL LMC-1, Waves SSL Master Bus Comp
>>
>>
>> I choose Polesoft Lockspam to fight spam, and y

Subject: Re: Going green
Posted by [Aaron Allen](#) on Tue, 04 Mar 2008 18:34:33 GMT
[View Forum Message](#) <> [Reply to Message](#)

ou?
>> <http://www.polesoft.com/refer.html>
>>
>
>

>
>
><HTML>
><HEAD>
><TITLE>Re: FaderWorks Latency Chart</TITLE>
></HEAD>
><BODY>
>Woot
=
>Tom, great work! Want to add this to the database on the Wiki?

>

><a href=3D" http://www.kerrygalloway.com/WikiPARIS/wikka.php?wakka=3DNat iveLaten=
>cyDatabase"> http://www.kerrygalloway.com/WikiPARIS/wikka.php?wakka=3DNat iveLat=
>encyDatabase

>

>- Kerry

>

>On 5/9/08 9:36 PM, in article 48252817@linux, "Tom Bruhl" <arp=
>egio@comcast.net> wrote:

>

><BLOCKQUOTE><FONT
FACE=3D"Arial"=
>>Hi All,

>I was hoping for someone to post something like this.

>Using FaderWorks may be great but setting it up is tedious. I think

>sharing this info can only help all of us. I hope others do the same.=
>

>I spent a few days confirming these. They work here.

>Double check to be sure at your end. There are many other

>plugs that amazingly have 0 latency.

>

>I can't stress enough for you to check these numbers to be sure I

>was accurate in the procedure.

>Enjoy,

>Tom

>

>

>

>FaderWorks 3.1 Latency Chart for Paris @ 44.1k

><FONT FACE=3D"Times New
