
Subject: "Standard" Latency for UAD Plugs @ 44.1?
Posted by [Gary Flanigan](#) on Mon, 28 Apr 2008 21:22:46 GMT
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I know that several of the plugs, such as the Pultec and the Neve EQs, have slightly higher latency. But what is the latency, in samples, of the majority of the plugs?

Thanks

Subject: Re: "Standard" Latency for UAD Plugs @ 44.1?
Posted by [kerryg](#) on Mon, 28 Apr 2008 22:34:00 GMT
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Hi Gary. I'm the admin of the PARIS wiki at

<http://www.kerrygalloway.com/WikiPARIS/wikka.php?wakka=HomePage>

There's a page there where you'd normally go to find this info, and I'm in the process of developing it. I should caution you in advance that DeeJ, who was the contributor of the posted info, has warned us that these times are from an earlier version of the UAD and may no longer be operative. I'll post verified/current UAD latencies as they become available, and in the meantime, just in case any of the currently posted numbers seem to work for you, you'll find the page at:

<http://www.kerrygalloway.com/WikiPARIS/wikka.php?wakka=NativeLatencyDatabase>

- Kerry

On 4/28/08 2:22 PM, in article 48164026\$1@linux, "Gary Flanigan" <gary_flanigan@ce9.uscourts.gov> wrote:

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> slightly higher latency. But what is the latency, in samples, of the majority
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