Subject: dj about your idea Posted by chuck duffy on Fri, 27 Oct 2006 13:16:25 GMT View Forum Message <> Reply to Message

Hi DJ,

I guess what we are talking about is two things:

- 1. An ASIO host application with let's say 64 ins and 64 outs. This app would also be a VST host application that would let you insert plugs on each of the 64 ins. It would add up the total latency on each input, buffer the output to some consistent user entered amount, and send it out the output. The latency for every channel would end up being exactly the same user entered amount.
- 2. A simple VST plugin that would allow you to select an input and output ASIO channel. That's all that one would do. This plug wouldn't have any latency of it's own.

So my question is..... Is there any other possible use for such a setup? I would be willing to get involved in an open source freeware, ad/donation supported project for this if there was.

Chuck