Subject: Re: ASIO DRIVER current status ? Posted by mikeaudet on Tue, 20 Feb 2018 15:54:39 GMT View Forum Message <> Reply to Message

So...I've been working on a few things...one of which is laying the groundwork for a new scherzo to support a 64 bit ASIO, but I took a bit of a detour and decided to see if I could clean up a couple of things in the 32 bit ASIO...and....

I got 32 sample buffer sizes working!!!

File Attachments

| File Attachments | | | | |
|---|-------------------|-----------------------|---------------|---|
| 1) 32-samples!.j | og, downloaded | 4540 times | | |
| 🧐 Audio/MIDI Setup | | | | |
| | | | | |
| Latency Measurement Tool | | | | |
| Turn down the volume on your audio equipment to a very low level. | | | | |
| Select two channels below and connect them using a cable. | | | | |
| Output channel | system:playback_4 | | | 0 |
| Input channel | system:capture_4 | | | 0 |
| Once the channels are connected, click the "Measure" button. | | | | |
| When satisfied with the results, click the "Use results" button. | | | | |
| Detected roundtrip latency: 183 samples (4.150 ms) Systemic latency: -96 samples (-2.177 ms) | | | | |
| Measure | Use results | Back to settings (igi | nore results) | |
| | | | | |
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