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Subject: The PARIS ASIO driver is available now!  
Posted by [mikeaudet](#) on Sat, 01 Jul 2017 14:40:55 GMT  
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Hi everyone,

I just released the long awaited PARIS ASIO driver!

[http://ensoniq.ca/catalog/product\\_info.php?cPath=27&products\\_id=46&osCsid=0cf0ceb611f24cf92459ec51f4187939](http://ensoniq.ca/catalog/product_info.php?cPath=27&products_id=46&osCsid=0cf0ceb611f24cf92459ec51f4187939)

I've attached the manual to this post.

I can't believe that I thought an ASIO driver would be easy. I ended up creating a new voice engine, modifying the micro code that runs on the EDS cards, learning how to dynamically create MIDI ports, how to use the Win32 API to create dialogs, OSC, the Mackie HUI and Control protocols, and a whole lot about ASIO and the PARIS hardware itself. It's been fun.

The driver allows the use of MEC expansion cards, supports word clock, supports multiple cards, buffer sizes as low as 64 samples, and using the C16 as a controller.

Happy Canada Day!

Mike

## File Attachments

1) [PARIS ASIO.pdf](#), downloaded 200 times

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Subject: Re: The PARIS ASIO driver is available now!  
Posted by [kerryg](#) on Sat, 01 Jul 2017 21:29:54 GMT  
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Woohoooo! Happy Canada Day indeed!

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Subject: Re: The PARIS ASIO driver is available now!  
Posted by [kerryg](#) on Sat, 01 Jul 2017 21:31:25 GMT  
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And just in time for my next two projects, which I'm very excited about - monster musicians!

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Subject: Re: The PARIS ASIO driver is available now!  
Posted by [Coalhouse](#) on Sat, 08 Jul 2017 14:34:30 GMT  
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Congratulations Mike!!!

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Subject: Re: The PARIS ASIO driver is available now!  
Posted by [Ted Gerber](#) on Tue, 11 Jul 2017 01:01:48 GMT  
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Way to go Brother Mike!

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Subject: Re: The PARIS ASIO driver is available now!  
Posted by [thesandbox1](#) on Thu, 13 Jul 2017 19:59:43 GMT  
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well done and thanks for persevering. Still haven't got stuff quite back set up after a move last year but this will be on the top of my list when putting things back together. Thanks Mike!

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Subject: Re: The PARIS ASIO driver is available now!  
Posted by [SummingStrange](#) on Sat, 15 Jul 2017 05:08:02 GMT  
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I just wanted to add my congratulations, and especially thanks to you Mike and everybody involved for all your work on keeping Paris running.

My Paris rig is still in development (currently sourcing a motherboard) so I'm a way off even getting my head around what I could with the ASIO driver, but it's a great development!

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Subject: Re: The PARIS ASIO driver is available now!  
Posted by [76records](#) on Tue, 01 Aug 2017 00:43:15 GMT  
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Huge Congrats to you @Mike

Woooooow this is really huge mate Very happy as many PARIS users and what a journey man. BRAVO BRAVO BRAVO

I know its a too early a bit but I hope that you're planning to make the x64 Host asio drivers man. That would be the icing on this amazing journey. And be able to use C16 with other DAWs like Studio One, would be amazing.

Well, lets let you enjoy the summer and some vacations shall we???

Again, huge thanks and Congrats man

P.S It's MY. I'll drop you an email sometimes soon

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Subject: Re: The PARIS ASIO driver is available now!  
Posted by [mikeaudet](#) on Mon, 07 Aug 2017 16:32:21 GMT  
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Thanks so much for your kind words, guys.

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Subject: Re: The PARIS ASIO driver is available now!  
Posted by [ronj\\_91602](#) on Fri, 25 Aug 2017 19:31:36 GMT  
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Mike if I have Protools 9 does this mean I can incorporate the Paris cards, Mec and C16s to work with Protools? Also do the cards have to be separated or can they remain tied as I have them now? What is the mapping does it incorporate the patch bay from Paris? Sorry to sound ignorant but I am when it comes to this stuff. It sounds great because I can get stereo out of the channels/effects I want which I can't get from Paris. By the way thanks for all your work I buy everything you do!

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Subject: Re: The PARIS ASIO driver is available now!  
Posted by [mikeaudet](#) on Sat, 26 Aug 2017 14:28:06 GMT  
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I haven't tested ProTools 9, but I tested extensively with Pro Tools 10.

The patch bay is replaced by some drop down menus and check boxes, but the new dialog does basically the same thing.

I put a lot of time coding virtual Mackie Control drivers so that the C16 would work as a control surface with Pro Tools.

The only thing I couldn't work around is that Pro Tools needs to be restarted when changes are made in the patch bay. Pro Tools couldn't cope with changing I/O options while running.

I've attached the manual if you want to take a closer look at how things work.

I hope this helps!

Mike

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## File Attachments

1) [PARIS ASIO.pdf](#), downloaded 191 times

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