
Subject: Even if I could merge midi.....and it sounds sorta' icky to me, why would I want to?

Posted by [Deej \[4\]](#) on Fri, 27 Apr 2007 02:54:32 GMT

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I'm getting a midi patch bay in here in the next few days. It will allow midi merge on channels 1 & 2.

Is this something I should even do?

Since I can do it, will I die if I don't?

Subject: Re: Even if I could merge midi.....and it sounds sorta' icky to me, why would I want to?

Posted by [Nil](#) on Fri, 27 Apr 2007 03:21:27 GMT

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"DJ" <www.aarrrrggghhh!!!.com> wrote:

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>midi merge on channels 1 & 2.

>

>Is this something I should even do?

>

>Since I can do it, will I die if I don't?

If you merge MIDI, you risk creating a tear in the space-time continuum....

....so to answer your question: yes, in your case, you would indeed have to try it.

:)

Subject: Re: Even if I could merge midi.....and it sounds sorta' icky to me, why would I want to?

Posted by [Tom Bruhl](#) on Fri, 27 Apr 2007 03:22:34 GMT

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This is a multi-part message in MIME format.

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DJ,

There was a time back in the late 80s when I was merging the note data from a keyboardist and a drummer playing Yamaha pads into an Amiga. That was fairly fruitless because of the Yamaha pads sucking.

The only other time is when I wanted to do sysex dumps to and from synths so my synth editors would work. The Amiga would boot and three editors would send a 'get all' command at start up. I merged those channels to get it to happen.

I'd say you probably won't need it unless you have more hardware than in/outs AND they can't coexist running midi connectors serially between = them. =20

Huh?

The short answer is probably no but maybe.
Tom

"DJ" <www.aarrrrggghhh!!!.com> wrote in message news:463166cc@linux...
I'm getting a midi patch bay in here in the next few days. It will =
allow=20
midi merge on channels 1 & 2.

Is this something I should even do?

Since I can do it, will I die if I don't?

I choose Polesoft Lockspam to fight spam, and you?

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

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 <DIV>Huh?</DIV>
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 <DIV>The short answer is probably no but=20
 maybe.</DIV>
 <DIV>Tom</DIV>
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 wrote in=20
 message <A =
 href=3D"news:463166cc@linux">news:463166cc@linux...</DIV>I'm=20
 getting a midi patch bay in here in the next few days. It will allow =

midi=20

IOW, you can do it, but why would you want to?

Neil

Dedric Terry <dterry@keyofd.net> wrote:

>Well... I haven't merged midi since about 1991. Something about it

>just....seems....well, wrong. ;-))

>

>If you are returning midi from a lot of outboard gear to a limited number

>of midi ins, it can be useful. Likewise, if you are controlling a single

>device from two sources (midi control surface and keyboard both to a single

>sound module), merge can come in handy. I found splits, and routing a

>single in to multiple outs more useful as a keyboard player (layering),

but

>that was back in the Geoff Downes-envy days. :-)

>

>Dedric

>

>On 4/26/07 8:54 PM, in article 463166cc@linux, "DJ"

><www.aarrrrggghhh!!!.com> wrote:

>

>> I'm getting a midi patch bay in here in the next few days. It will allow

>> midi merge on channels 1 & 2.

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Subject: Re: Even if I could merge midi.....and it sounds sorta' icky to me, why would I want to?

Posted by [rick](#) on Fri, 27 Apr 2007 08:47:03 GMT

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only if you're truly happy with the mix of the merged channels
otherwise no. you'll find that some inst. will sound better through
different DI's just like other direct input instruments.

On Thu, 26 Apr 2007 20:54:32 -0600, "DJ" <www.aarrrrggghhh!!!.com>
wrote:

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>midi merge on channels 1 & 2.

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Subject: Re: Even if I could merge midi.....and it sounds sorta' icky to me, why would I want to?

Posted by [Sarah](#) on Fri, 27 Apr 2007 08:56:02 GMT

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What's midi again? I used to know this one . . .

S

"DJ" <www.aarrrrggghhh!!!.com> wrote in message news:463166cc@linux...

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Subject: Re: Even if I could merge midi.....and it sounds sorta' icky tome, why would I want to?

Posted by [Bill L](#) on Sat, 28 Apr 2007 23:38:44 GMT

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It is useful if you are using more than one controller, such as a keyboard and a guitar controller or percussion controller and you don't want to waste time plugging in a different cable all the time.

Bill L

DJ wrote:

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Subject: Re: Even if I could merge midi.....and it sounds sorta' icky to me, why would I want to?

Posted by [Deej \[4\]](#) on Sun, 29 Apr 2007 00:09:09 GMT

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So if I had two computers running Cubase and one Houston controller, could I merge the midi data from both DAWs to one controller.....man that sounds so totally impossible and crazy that I'm gonna have to try it.

;o)

"Bill L" <bill@billlorentzen.com> wrote in message [news:4633dbe0@linux...](#)

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> and a guitar controller or percussion controller and you don't want to

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Subject: Re: Even if I could merge midi.....and it sounds sorta' icky tome, why would I want to?

Posted by [Bill L](#) on Sun, 29 Apr 2007 01:09:41 GMT

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Sounds like a good way to start a fire.

DJ wrote:

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>>
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Subject: Re: Even if I could merge midi.....and it sounds sorta' icky to me, why would I want to?

Posted by [Aaron Allen](#) on Sun, 29 Apr 2007 04:26:34 GMT

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use one of these just to be sure.

http://www.behringer.com/02_products/proddetail.cfm?id=UMA25_S&type=220&lang=ENG

AA

"Bill L" <bill@billlorentzen.com> wrote in message [news:4633f130@linux...](#)

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Make sure you have one of these standing by, just in case:

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 $\succ$

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