
Subject: Paris MIDI sync to Reaper
Posted by [inkyku](#) on Tue, 15 Feb 2011 01:14:17 GMT
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I'm wondering if anyone has found a way to MIDI sync Paris (Master) to Reaper (Slave) with both programs running on one computer.

Could this be done without a MIDI interphase?

I'm pretty sure you can MIDI sync on 2 computers with each computer having a midi interphase:
Paris Computer Master to Reaper Computer slave.

I have seen postings of using the adat interphase but I don't know if people are doing this on one computer.

Subject: Re: Paris MIDI sync to Reaper
Posted by [dnafe](#) on Tue, 15 Feb 2011 12:39:20 GMT
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Have you looked at trying rewire.

Unfortunately I have no idea if it will work with Paris

Subject: Re: Paris MIDI sync to Reaper
Posted by [thesandbox1](#) on Tue, 15 Feb 2011 21:24:38 GMT
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yep...one computer ADAT sync.

Subject: Re: Paris MIDI sync to Reaper
Posted by [thesandbox1](#) on Tue, 15 Feb 2011 21:25:40 GMT
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sorry...resent

Subject: Re: Paris MIDI sync to Reaper
Posted by [dnafe](#) on Wed, 16 Feb 2011 00:56:13 GMT
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Can you elaborate?

Subject: Re: Paris MIDI sync to Reaper

Posted by [inkycu](#) on Wed, 16 Feb 2011 01:49:07 GMT

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OK, I got Reaper (Slave) to sync to Paris (Master) via Tascam US-122 USB Audio/Midi Interphase.

Paris Master:

Paris/Settings/MIDI Setup

Select MIDI Time Code Output: US-122 MIDI Port

(X) Use 32 bit MTC output routine

Paris/Settings/SMPTE Settings

(x) MIDI Timecode

Reaper Slave:

Reaper/Options/External Timecodse Synchronization

Use input: MTC: US-122 MIDI Port

Tascam US-122 USB Audio/MIDI Interphase:

USB to Computer

Midi Input to Midi Output

works!

Subject: Re: Paris MIDI sync to Reaper

Posted by [dnafe](#) on Wed, 16 Feb 2011 02:03:20 GMT

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Thanks
