Subject: Need a firewire interface recommendation Posted by Paul Braun on Wed, 25 Jul 2007 02:39:41 GMT

View Forum Message <> Reply to Message

Two friends of mine, who are excellent singer/songwriters, have started their own production company for commercial music - jingles, etc., plus recording their own material.

They're using Cubase SX3 plus Reason right now.

They need to step up from the Emu pci card they're using to a better interface - and I think we all agree they need to go with something firewire.

I've explained the whole process to them - DAW's are something new in their experience - and they agree that the modular approach is best and will allow them to upgrade as they get more money in the company.

So, for now, they want to get the I/O interface, then add a control surface later, and then upgrade the I/O next time, possibly to an RME.

Right now, the budget is around \$400. Can anyone recommend a halfway decent 2ch or 4ch interface in that neighborhood that will work with their software? Since it's only the two of them, they really only record a max of 2 tracks at a pass, so two decent pre's are all that's really needed for now.

_	_			_
┰	ı_	_		
	n	9	n	K C
				n.>

pab

Subject: Re: Need a firewire interface recommendation Posted by Dedric Terry on Wed, 25 Jul 2007 03:26:07 GMT View Forum Message <> Reply to Message

Paul,

The TC Konnekt 8 or 24D should work well. I'm building a recording rig for a voiceover artist I work with using this interface. Can't comment on use yet as it's just spec'd for the rig - I'll probably be getting it next week and testing it out. It's gotten good reviews for the preamps (one reason I chose it - best pres for that price range it seems).

Regards, Dedric

"Paul Braun" <cygnus_nospam@ctgonline.org> wrote in message

```
news:1mdda395s7arhoeoukkmocllpje4bgusue@4ax.com...
> Two friends of mine, who are excellent singer/songwriters, have
> started their own production company for commercial music - jingles,
> etc., plus recording their own material.
> They're using Cubase SX3 plus Reason right now.
> They need to step up from the Emu pci card they're using to a better
> interface - and I think we all agree they need to go with something
> firewire.
> I've explained the whole process to them - DAW's are something new in
> their experience - and they agree that the modular approach is best
> and will allow them to upgrade as they get more money in the company.
> So, for now, they want to get the I/O interface, then add a control
> surface later, and then upgrade the I/O next time, possibly to an RME.
> Right now, the budget is around $400. Can anyone recommend a halfway
> decent 2ch or 4ch interface in that neighborhood that will work with
> their software? Since it's only the two of them, they really only
> record a max of 2 tracks at a pass, so two decent pre's are all that's
> really needed for now.
> Thanks.
> pab
```

Subject: Re: Need a firewire interface recommendation Posted by DJ on Wed, 25 Jul 2007 03:32:45 GMT

View Forum Message <> Reply to Message

This is a multi-part message in MIME format.

```
-----=_NextPart_000_05FE_01C7CE3A.2D319E40
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
```

http://www.prismsound.com/music_recording/products_subs/orph eus/orpheus_h= ome.php

this one looks nice.....uhhhh...wait......you said four = "hundred" dollars?=20

Nevermind.

How about: http://www.zzounds.com/item--TCEKONNECT8 ? "Paul Braun" <cygnus nospam@ctgonline.org> wrote in message = news:1mdda395s7arhoeoukkmocllpje4bgusue@4ax.com... > Two friends of mine, who are excellent singer/songwriters, have > started their own production company for commercial music - jingles, > etc., plus recording their own material. >=20 > They're using Cubase SX3 plus Reason right now. >=20 > They need to step up from the Emu pci card they're using to a better > interface - and I think we all agree they need to go with something > firewire. >=20 > I've explained the whole process to them - DAW's are something new in > their experience - and they agree that the modular approach is best > and will allow them to upgrade as they get more money in the company. >=20 > So, for now, they want to get the I/O interface, then add a control > surface later, and then upgrade the I/O next time, possibly to an RME. >=20 > Right now, the budget is around \$400. Can anyone recommend a halfway > decent 2ch or 4ch interface in that neighborhood that will work with > their software? Since it's only the two of them, they really only > record a max of 2 tracks at a pass, so two decent pre's are all that's > really needed for now. >=20 > Thanks. >=20 > pab ----= NextPart 000 05FE 01C7CE3A.2D319E40 Content-Type: text/html; charset="iso-8859-1" Content-Transfer-Encoding: quoted-printable <!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN"> <HTML><HEAD> <META http-equiv=3DContent-Type content=3D"text/html; = charset=3Diso-8859-1">

<META content=3D"MSHTML 6.00.6000.16414" name=3DGENERATOR>

<STYLE></STYLE>

```
</HEAD>
<BODY>
<DIV><FONT face=3DArial size=3D2><A=20
href=3D" http://www.prismsound.com/music_recording/products_subs/orph_eus/o=
rpheus_home.php">http://www.prismsound.com/music_recording/products_subs/=
orpheus/orpheus_home.php</A></FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp:</DIV>
<DIV><FONT face=3DArial size=3D2>this one looks=20
nice.....uhhhh...wait......you said four <EM>"hundred" =
</EM>dollars?=20
</FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>Nevermind.</FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>How about :</FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2><A=20
href=3D"http://www.zzounds.com/item--TCEKONNECT8">http://www.zzounds.com/=
item--TCEKONNECT8</A></FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>?</FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>"Paul Braun" &lt:</FONT><A=20
href=3D"mailto:cygnus_nospam@ctgonline.org"><FONT face=3DArial=20
size=3D2>cygnus nospam@ctgonline.org</FONT></A><FONT face=3DArial =
size=3D2>> wrote=20
in message </FONT><A=20
href=3D"news:1mdda395s7arhoeoukkmocllpje4bqusue@4ax.com"><FONT =
face=3DArial=20
size=3D2>news:1mdda395s7arhoeoukkmocllpje4bqusue@4ax.com</FONT></A><FONT =
face=3DArial size=3D2>...</FONT></DIV><FONT face=3DArial size=3D2>&gt; =
Two friends of=20
mine, who are excellent singer/songwriters, have < BR > & gt; started their =
own=20
production company for commercial music - jingles, <BR>&gt; etc., plus =
recordina=20
their own material.<BR>&gt; <BR>&gt; They're using Cubase SX3 plus =
Reason right=20
now.<BR>&gt; <BR>&gt; They need to step up from the Emu pci card they're =
using=20
to a better<BR>&gt; interface - and I think we all agree they need to go =
with=20
something<BR>&gt; firewire.<BR>&gt; <BR>&gt; I've explained the whole =
process to=20
```

```
them - DAW's are something new in<BR>&gt; their experience - and they =
agree that=20
the modular approach is best<BR>&gt; and will allow them to upgrade as =
they get=20
more money in the company.<BR>&gt; <BR>&gt; So, for now, they want to =
get the=20
I/O interface, then add a control<BR>&gt; surface later, and then =
upgrade the=20
I/O next time, possibly to an RME.<BR>&gt; <BR>&gt; Right now, the =
budget is=20
around $400.  Can anyone recommend a halfway<BR>&gt; decent 2ch or =
4ch=20
interface in that neighborhood that will work with<BR>&gt; their =
software?&nbsp:=20
Since it's only the two of them, they really only<BR>&gt; record a max =
of 2=20
tracks at a pass, so two decent pre's are all that's < BR > &gt; really =
needed for=20
now.<BR>&gt; <BR>&gt; Thanks.<BR>&gt; <BR>&gt; pab</FONT></BODY></HTML>
----= NextPart 000 05FE 01C7CE3A.2D319E40--
```

Subject: Re: Need a firewire interface recommendation Posted by Chris Ludwig on Wed, 25 Jul 2007 04:44:56 GMT

View Forum Message <> Reply to Message

HI Paul,

The TC Konnekt 24D as long as you are using Cubase and you have a Texas Instruments based firewire chipset it will work great. Best sound AD/DA and Mic-Pre built into an interface for under \$500 IMHO. The effects are quite good also.

Chris

Paul Braun wrote:

- > Two friends of mine, who are excellent singer/songwriters, have
- > started their own production company for commercial music jingles,
- > etc., plus recording their own material.
- > They're using Cubase SX3 plus Reason right now.
- > They need to step up from the Emu pci card they're using to a better
- > interface and I think we all agree they need to go with something
- > firewire.

>

> I've explained the whole process to them - DAW's are something new in

- > their experience and they agree that the modular approach is best
 > and will allow them to upgrade as they get more money in the company.
 > So, for now, they want to get the I/O interface, then add a control
 > surface later, and then upgrade the I/O next time, possibly to an RME.
 > Right now, the budget is around \$400. Can anyone recommend a halfway
 > decent 2ch or 4ch interface in that neighborhood that will work with
 > their software? Since it's only the two of them, they really only
 > record a max of 2 tracks at a pass, so two decent pre's are all that's
 > really needed for now.
 > Thanks.
 > pab
 --Chris Ludwig
- chrisl@adkproaudio.com <mailto:chrisl@adkproaudio.com> www.adkproaudio.com <http://www.adkproaudio.com/> (859) 635-5762

Subject: Re: Need a firewire interface recommendation Posted by JeffH on Wed, 25 Jul 2007 06:06:45 GMT View Forum Message <> Reply to Message

Paul,

ADK

I picked up a Nuendo labelled multiface and PCI card for \$350 (yes ebay). Might want to go straight to that rather than the intermediate step.

Jeff

Braun wrote:

- > Two friends of mine, who are excellent singer/songwriters, have
- > started their own production company for commercial music jingles,
- > etc., plus recording their own material.
- > They're using Cubase SX3 plus Reason right now.
- > They need to step up from the Emu pci card they're using to a better
- > interface and I think we all agree they need to go with something
- > firewire.

>

>

- > I've explained the whole process to them DAW's are something new in
- > their experience and they agree that the modular approach is best
- > and will allow them to upgrade as they get more money in the company.

>

- > So, for now, they want to get the I/O interface, then add a control
- > surface later, and then upgrade the I/O next time, possibly to an RME.

>

- > Right now, the budget is around \$400. Can anyone recommend a halfway
- > decent 2ch or 4ch interface in that neighborhood that will work with
- > their software? Since it's only the two of them, they really only
- > record a max of 2 tracks at a pass, so two decent pre's are all that's
- > really needed for now.

>

> Thanks.

> pab

Subject: Re: Need a firewire interface recommendation Posted by erlilo on Wed, 25 Jul 2007 06:16:28 GMT View Forum Message <> Reply to Message

If they have an EMU1616(M) or 1820(M) pci card, they have the possibility to use some kind of Adat in/out gear. I know many in Denmark are using these pci cards with a Behringer ADA8000 to get 8 more in/outs.

Erling

- "Paul Braun" <cygnus_nospam@ctgonline.org> skrev i melding news:1mdda395s7arhoeoukkmocllpje4bgusue@4ax.com...
- > Two friends of mine, who are excellent singer/songwriters, have
- > started their own production company for commercial music jingles,
- > etc., plus recording their own material.

>

> They're using Cubase SX3 plus Reason right now.

- > They need to step up from the Emu pci card they're using to a better
- > interface and I think we all agree they need to go with something
- > firewire.

- > I've explained the whole process to them DAW's are something new in
- > their experience and they agree that the modular approach is best
- > and will allow them to upgrade as they get more money in the company.

- > So, for now, they want to get the I/O interface, then add a control
- > surface later, and then upgrade the I/O next time, possibly to an RME.

> Right now, the budget is around \$400. Can anyone recommend a halfway

- > decent 2ch or 4ch interface in that neighborhood that will work with
- > their software? Since it's only the two of them, they really only
- > record a max of 2 tracks at a pass, so two decent pre's are all that's
- > really needed for now.

>

> Thanks.

>

> pab

Subject: Re: Need a firewire interface recommendation..M-Audio 1814 Posted by LaMont on Wed, 25 Jul 2007 15:43:02 GMT View Forum Message <> Reply to Message

My \$\$Money and ears says the M-Audio 1814. Killer unit with great drivers support. The converters sound 400 dollars more than what the unit cost..AND, by getting a M-Audio unit, your friends can move into Pro Tools M-Powered which is the same as PT LE..

http://www.m-audio.com/products/en_us/FireWire1814-main.html

I have one (1814) which by the way, replaced my EMU 1212M (Ble it out of the water..sound wise and lower latency wise..And, it built liek a Brick!!

- -6 Analog Inputs..
- -2 mic pres...
- -8 Adat i/o
- -10 Analog outs.
- -midi
- -Word Clock
- -S/PDif

Paul Braun <cygnus_nospam@ctgonline.org> wrote:

- >Two friends of mine, who are excellent singer/songwriters, have >started their own production company for commercial music jingles, >etc., plus recording their own material.
- >They're using Cubase SX3 plus Reason right now.
- >They need to step up from the Emu pci card they're using to a better >interface and I think we all agree they need to go with something >firewire.
- >I've explained the whole process to them DAW's are something new in >their experience and they agree that the modular approach is best >and will allow them to upgrade as they get more money in the company.

```
>So, for now, they want to get the I/O interface, then add a control >surface later, and then upgrade the I/O next time, possibly to an RME.
>Right now, the budget is around $400. Can anyone recommend a halfway >decent 2ch or 4ch interface in that neighborhood that will work with >their software? Since it's only the two of them, they really only >record a max of 2 tracks at a pass, so two decent pre's are all that's >really needed for now.
>Thanks.
>pab
```