
Subject: Stable long distance USB runs

Posted by [Tom Bruhl](#) on Sat, 22 Nov 2008 17:54:18 GMT

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If you guys know of better and/or less expensive products please tell me.

I have a usb mouse, keyboard and midi patchbay.
These all need a 25'-40' run. I also plan to eventually
run 4 DVI about the same distance.

These are the products I'm looking at for usb:

<http://www.tigerdirect.com/applications/SearchTools/item-details.asp?EdpNo=2893288&CatId=444>

or if that won't be stable, this is lots more money:

http://www.gefen.com/kvm/dproduct.jsp?prod_id=2218

These are the long run DVI products:

<http://www.tigerdirect.com/applications/SearchTools/item-details.asp?EdpNo=2815509&CatId=79>

or:

<http://www.tigerdirect.com/applications/SearchTools/item-details.asp?EdpNo=1643055&CatId=1163>

I was hoping for a less expensive alternative. My existing USB extension (\$30) is suspect. I lose my midi patchbay within Cubase at least once in an 4-8 hour session. Often times the computer locks up too.

Any other ideas folks?

Tom

Subject: Re: Stable long distance USB runs

Posted by [Tom Bruhl](#) on Sat, 22 Nov 2008 20:39:05 GMT

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Hey Deej,

That looks similar to what I've been using with less success.
Maybe mine isn't USB 2.0? I bought it about one year ago.
I'll have to check. Maybe that's the problem.

Maybe my problems aren't USB related but wireless
USB key/mouse related?

Thanks,
Tom

"Deej" <noway@jose.net> wrote in message news:492869b2\$1@linux...

>
> Tom,
>
> Not sure what you're using right now. I use these.
>
> http://reviews.cnet.com/networking-and-wi-fi/bafo-usb-2-0/45_05-3243_7-30613791.html
>
> I've never had a problem with them. I have daisy chained 2 of them along
> with a 15' USB2.0 non active extender and it worked fine to get a Frontier
> Alphatrack happening about 45 feet from my computer in my tracking area.
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Subject: Re: Stable long distance USB runs
Posted by [Deej \[5\]](#) on Sat, 22 Nov 2008 21:21:06 GMT
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Deej

Subject: Re: Stable long distance USB runs
Posted by [EK Sound](#) on Sat, 22 Nov 2008 23:08:57 GMT
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Active USB "repeater cables" work great, even when daisy chained. we are
using 30' (two cables) for several things with great success.

David.

Tom Bruhl wrote:

> If you guys know of better and/or less expensive products please tell me.
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Subject: Re: Stable long distance USB runs
Posted by [Tom Bruhl](#) on Sat, 22 Nov 2008 23:51:33 GMT
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Hi David,

I think that's what I'm using here now with my
Midi Patchbay. Maybe the mistake I am
making is using only one repeater then a regular USB
cable attached to that. I'll get another and see if
that doesn't solve my problem.

I read that USB 2.0 shouldn't work with repeaters.
Everyone says it does though.

Good info!

Tom

"EK Sound" <ask_me@nospam.net> wrote in message news:4928950a\$1@linux...

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Subject: Re: Stable long distance USB runs

Posted by [audioguy_editout_](#) on Sun, 23 Nov 2008 03:51:30 GMT

If you get a USB2 rated repeater you should be fine. These are the ones we are using:

<http://sewelldirect.com/Gefen-Active-USB-2-16-ft-Cable.asp>

Not from that supplier mind you, that's just the first link google turned up.

David.

Tom Bruhl wrote:

> Hi David,

>

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Subject: Re: Stable long distance USB runs
Posted by [Aaron Allen](#) on Sun, 23 Nov 2008 04:38:27 GMT
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USB extension.....Try this. I have them at work to use on audio amps so I get feedback from some USB intelligent amps as far as 1/4" (maybe more) away from my office. I've just begun the testing phase, but they seem to do just what they say they do.

<http://www.iogear.com/product/GUIP201/>

Haven't tried this, looks cool and I've had pretty stable products from this company so far.

<http://www.iogear.com/product/GDIP201/>

"Tom Bruhl" <arpeggio@comcast.net> wrote in message news:49284b33@linux...
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Doesn't say.. are you 'sure' these are USB 2.0 and are they using TCP ethernet or just using that connector (RJ45) type? I might also question latency on these, since you're talking about running a hardware app through them that is definitely sensitive to that kind of problem.

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Less expensive usually means more hassle I've found. Consider what is your time worth, and base your decisions on taking chances or not. Only you know that answer bro :)

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Subject: Re: Stable long distance USB runs
Posted by [audioguy_editout](#) on Sun, 23 Nov 2008 04:46:38 GMT
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1/4"!!!! Holy crap... that would sure save a lot of walking! ;-)

David.

Aaron Allen wrote:

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Posted by [Aaron Allen](#) on Sun, 23 Nov 2008 04:59:08 GMT
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CDi or XTi, and every building will be a Venue on the main network if I have
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AA

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Subject: Re: Stable long distance USB runs
Posted by [EK Sound](#) on Mon, 24 Nov 2008 15:35:50 GMT
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We've had mixed success with the XTi... lots of failures. Also, the DSP is after the input level controls, so the noise floor of the DSP (which is substantial) can't be attenuated.

David.

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Subject: Re: Stable long distance USB runs
Posted by [Aaron Allen](#) on Mon, 24 Nov 2008 23:51:05 GMT
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Most of what we're using it for is not musical production, it's paging in buildings/barns so it works out fine for that. The CDi-1000 is the model most used at this point. I've seen some failures here on that but it's mainly due to being subjected to a nasty environment and heat. The K1's and K2's have been pretty solid, but have no USB control. They're getting up there in age though, so what would you recommend as a replacement there that has USB interface feedback and control? Those are mostly in our main pavilion and are a music production setting. (
<http://www.exposquare.com/es/facilities/pavilion.asp>)

The XTi I've had personal experience with using it for my live band, and it's been pretty bullet proof so far. But then again, a noisy club wouldn't show much noise floor issue really.
It's good to know though that they have that issue so I won't try to use them in a more critical environment.

AA

"EK Sound" <ask_me@nospam.net> wrote in message news:492acdd8@linux...
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Subject: Re: Stable long distance USB runs
Posted by [Stephen Stecyk](#) on Thu, 27 Nov 2008 16:32:24 GMT
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I'm actually in a similar dilemma. Unfortunately, I need just the box without any cabling attached. Does anyone know of such a product?

I'd hate to have to open up a wall - really hate!!

Stephen

"Tom Bruhl" <arpeggio@comcast.net> wrote in message news:49284b33@linux...

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Subject: Re: Stable long distance USB runs
Posted by [Aaron Allen](#) on Thu, 27 Nov 2008 18:17:45 GMT
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If you have a laptop with wireless, you might be able to use a wireless router and remote desktop into your paris box. Don't know enough about your situation to say.

AA

"Stephen Stecyk" <smp@smppro.com> wrote in message news:492ecf8a@linux...

> I'm actually in a similar dilemma. Unfortunately, I need just the box
> without any cabling attached. Does anyone know of such a product?
>
> I'd hate to have to open up a wall - really hate!!
>

> Stephen
>

> "Tom Bruhl" <arpeggio@comcast.net> wrote in message news:49284b33@linux...

>> If you guys know of better and/or less expensive products please tell me.

>>

>> I have a usb mouse, keyboard and midi patchbay.

>> These all need a 25'-40' run. I also plan to eventually

>> run 4 DVI about the same distance.

>>

>> These are the products I'm looking at for usb:

>> <http://www.tigerdirect.com/applications/SearchTools/item-details.asp?EdpNo=2893288&CatId=444>

>>

>> or if that won't be stable, this is lots more money:

>> http://www.gefen.com/kvm/dproduct.jsp?prod_id=2218

>>

>> These are the long run DVI products:

>> <http://www.tigerdirect.com/applications/SearchTools/item-details.asp?EdpNo=2815509&CatId=79>

>>

>> or:

>> <http://www.tigerdirect.com/applications/SearchTools/item-details.asp?EdpNo=1643055&CatId=1163>
>>
>> I was hoping for a less expensive alternative. My existing USB extension
>> (\$30) is suspect. I lose
>> my midi patchbay within Cubase at least once in an 4-8 hour session.
>> Often times the computer
>> locks up too.
>>
>> Any other ideas folks?
>> Tom
>>
>
