Subject: Patch bays?
Posted by brandon[2] on Wed, 19 Jul 2006 14:10:09 GMT
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When I build my new console I will need to insert a patchbay into my chain.
I have heard some people complain that patchbays severly decrease quality.
Opinions on that?
Also, suggestions on good patchbays with XLR inputs and balanced 1/4 ouputs?

Thanks,
b

Subject: Re: Patch bays?
Posted by EK Sound on Wed, 19 Jul 2006 15:20:16 GMT
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Hey Brandon,

A patching system built from high quality cabling and connectors will
have little or no effect on the signal quality. I do recommend XLR
patching for mic lines... TRS would be fine for line level signals.
Avoid gold connections at the patching point, they are designed to be
used where the connection is never (or extremely seldom) removed. The
gold coating prevents oxidization over long periods of time. If used
in a patching point, the gold will wear off very quickly (negating any
benefits). If you can provide some details as to your set-up, I can
make some suggestions.

David.

Brandon wrote:
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>
> Thanks,
> b

Subject: Re: Patch bays?
Posted by Deej [1] on Wed, 19 Jul 2006 15:47:06 GMT
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No quality loss if it's a decent product and if you can provide some details
as to your set-up, Dave can

make some suggestions.

;o)

"Brandon" <a@a.com> wrote in message news:44be3d41$1@linux...
>
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chain.
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> Also, suggestions on good patchbays with XLR inputs and balanced 1/4
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> Thanks,
> b

Subject: Re: Patch bays?
Posted by Dubya Mark Wilson on Wed, 19 Jul 2006 15:56:24 GMT
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David, what are your concerns with regard with TRS being used for XLR
throughput outside of something requiring special consieration such as
phantom voltage to old pin-3 hot ribbon mics?

W.

"EK Sound" <askme@nospam.com> wrote in message news:44be4c87@linux...
> Hey Brandon,
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> little or no effect on the signal quality. I do recommend XLR patching
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>> ouputs?
>>
>> Thanks,
>> b

Subject: Re: Patch bays?
Posted by brandon[2] on Wed, 19 Jul 2006 17:03:34 GMT
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Basically, I was going to put all my rackmount gear in a sound proof cabinet
that will be built in to my console.(2- dual channel mic pres, 2- MECS, 2-
RNC's, and what ever else I may add into the equation later)
I need to be able to access the patch points on each device without getting
on my knees and pulling it all out of the cabinet. So, I was going to mount
a patchbay on the side of the cabinet that I can access externally for convience.

thx,
b

"Brandon" <a@a.com> wrote:
>
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>Thanks,
>b

Subject: Re: Patch bays?
Posted by Deej [1] on Wed, 19 Jul 2006 17:05:55 GMT
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If any of that rack gear is class A or tube (or both) it's going to get hot,
so make sure it has a space above it and make sure your sound proof cabinet
is well ventilated (which pretty much negates the sound
proofing..........and why do you need to sound proof preamps??.........oh
well, anyway.......;O) .

Deej

"Brandon" <a@a.com> wrote in message news:44be65e6$1@linux...
>
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> that will be built in to my console.(2- dual channel mic pres, 2- MECS, 2-
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> >Thanks,
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>

Subject: Re: Patch bays?
Posted by EK Sound on Wed, 19 Jul 2006 18:41:06 GMT
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The connection quality is far less with a TRS (longframe or standard
for that matter) jack than with an XLR. The XLR has a good solid
connection, whereas the 1/4" jacks can move (rotate) with vibration.
While this is not a problem with line level signals, it IS a problem
for the very low level mic signals where Phantom power in concerned.
ANY variance in the Phantom supply to a mic will be instantly audible.
  I worked at a studio once that had a bantam mic bay... anytime I did
a session in there, I had to lay a blanket and phone books on the
cables to keep them from vibrating... I even spent lots of time

in-between cleaning the plugs (brass) to no avail.

YMMV... but I doubt it...

Cheers,

David.

Dubya Mark Wilson wrote:
> David, what are your concerns with regard with TRS being used for XLR
> throughput outside of something requiring special consieration such as
> phantom voltage to old pin-3 hot ribbon mics?
>
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>>>
>>>Thanks,
>>>b
>
>
>

Subject: Re: Patch bays?
Posted by EK Sound on Wed, 19 Jul 2006 18:42:43 GMT
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I don't get it... how can you be a DUMBASS *and* a SMART-ASS at the
same time??? ;-)

David.

DJ wrote:

> No quality loss if it's a decent product and if you can provide some details
> as to your set-up, Dave can
> make some suggestions.
>
> ;o)
>
>
> "Brandon" <a@a.com> wrote in message news:44be3d41$1@linux...
>
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>>Thanks,
>>b
>
>
>

Subject: Re: Patch bays?
Posted by Deej [1] on Wed, 19 Jul 2006 18:51:34 GMT
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By sticking a positive lead in my left nostril and the negative lead in my
right nostril, holding the ground in my mouth and cramming a 9 pin ADAT sync
cable up my ass, I have found a way to sync bipolarity to attitude, thus
complicating it immensely.

;oP

"EK Sound" <askme@nospam.com> wrote in message news:44be7bf5@linux...
> I don't get it... how can you be a DUMBASS *and* a SMART-ASS at the
> same time??? ;-)
>
> David.
>
> DJ wrote:
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> > ;o)
> >
> >
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> >>Thanks,
> >>b
> >
> >
> >

Subject: Re: Patch bays?
Posted by rick on Wed, 19 Jul 2006 19:24:48 GMT
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to remind him of how important water is but also to protect the gear
from spillage when one has it on oneself...sheesh...

On Wed, 19 Jul 2006 11:05:55 -0600, "DJ"
<animix_spam-this-ahole_@animas.net> wrote:

>If any of that rack gear is class A or tube (or both) it's going to get hot,
>so make sure it has a space above it and make sure your sound proof cabinet
>is well ventilated (which pretty much negates the sound
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>Deej
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>> >Thanks,
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>>
>

Subject: Re: Patch bays?
Posted by brandon[2] on Wed, 19 Jul 2006 23:52:35 GMT
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All my rack gear fits in one small rack unit so I would just like to shove
it all in the cabinet and forget about it.
Get it out of the way and be able to close up out of view when I need to.

b

rick <parnell68@hotmail.com> wrote:
>to remind him of how important water is but also to protect the gear
>from spillage when one has it on oneself...sheesh...
>
>
>
>On Wed, 19 Jul 2006 11:05:55 -0600, "DJ"
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```
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```

Subject: Re: Patch bays?
Posted by Dubya Mark Wilson on Thu, 20 Jul 2006 03:33:53 GMT
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May I ask what you have done then to make sure your analog PARIS inputs
don't screw your signal path? Mod? Ties? Hardwired?

Dubya

"EK Sound" <askme@nospam.com> wrote in message news:44be7b9b@linux...
> The connection quality is far less with a TRS (longframe or standard for
> that matter) jack than with an XLR. The XLR has a good solid connection,
> whereas the 1/4" jacks can move (rotate) with vibration.

Subject: Re: Patch bays?
Posted by EK Sound on Thu, 20 Jul 2006 15:11:07 GMT
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This is a multi-part message in MIME format.
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Content-Transfer-Encoding: 7bit

Not sure I understand the question... we had the TRS cables from the
MEC's attached to Tuchels on the back of the MCI, which were hardwired
to the Bantam bay on the console... This worked just fine, but "mic
level" signals didn't get passed through the bantam bays (we have XLR

patching for that (see pic). All mic inputs are hard terminated on the
  back of the XLR patch directly to console and pre inputs We
recently sold the MCI and bought a DM2000... using Nuendo as a primary
tracking app now, Paris is connected to the DM via light pipe for summing.

TRS and bantam are just fine for line level... I personally don't
think they are suitable for mic level. Just my opinion.

David.

Dubya Mark Wilson wrote:

> May I ask what you have done then to make sure your analog PARIS inputs
> don't screw your signal path? Mod? Ties? Hardwired?
>
> Dubya
>
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>
>

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