Subject: New 8-core on the way
Posted by dc[3] on Tue, 22 Jul 2008 19:05:20 GMT
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Hi all,

Been out humping a couple of new systems into place, so I haven't been around much.

Got a new 8-core Mac Pro shipping. The pore ole Mini here has had about enough of me and how hard I work it...

Anyway, I have discovered that the way to buy Apple computers is to get your own RAM. (I use Crucial) and your own monitor. (not the terrific but silly-expensive Apple ones).   I got 6G of RAM for half the price of 4G from Apple. Crazy... and a 24" Sceptre DVI monitor for 299.

Macs are almost affordable if you pay attention to the details...

The 8-core with all that RAM and a couple of good drives will serve me well if I have to leave PARIS, but I will resist as long as I can.

HEY! Where's our update!

I know... coming soon...

Also, for buying the Mac I got a free iPod Touch for my wife. Pretty impressive I must say with built in WiFi.

Kind of an iPhone w/o the phone. It also plays my full uncompressed wav files just like my Classic and sounds fab. Very cool little box.

Hope everything is well with you all.

DC

Subject: Re: New 8-core on the way
Posted by Jamie K on Tue, 22 Jul 2008 19:43:42 GMT
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Got the edu deal, eh? You still teaching or did you just enroll in college finally. ;^)

The 8 core is a monster. You'll like it.

I have had good luck with Crucial also for the last few years. Dell has
been OK for monitors.

Still holding out for the next multi-core release before I replace the
G5. But the new 17" MacBook Pro has been pretty sweet. BTW, I recommend
Chris from this group over at ADK, they are Apple dealers.

Cheers,
-Jamie
www.JamieKrutz.com

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Subject: Re: New 8-core on the way
Posted by Chris Ludwig on Tue, 22 Jul 2008 21:33:17 GMT
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HI Don,
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Probably won't notice the difference with most applications. Just heavy video and audio stuff will see a benefit.

This holds true for current PC Xeon boards also. Not like they are any different now anyways.

Also make sure you Crucial ram has the large heat spreaders like on the Apple ram. If not you may start to have overheating issues.

I just setup a system for a video guy and he is using that new Samsung Syncmaster 305T 30 LCD.
The quality jump over the 30" Apple display was drastic and its like $500 less. ha

Chris

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--
Chris Ludwig

ADK Pro Audio
(859) 635-5762
www.adkproaudio.com
chrisl@adkproaudio.com

Subject: Re: New 8-core on the way
Posted by dc[3] on Tue, 22 Jul 2008 23:31:39 GMT

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Chris Ludwig <chrisl@adkproaudio.com> wrote:
>HI Don,
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Yes. I heard about that. I have 2 matched sticks, 2G each.
Crucial has a box talking about these issues.

Does it matter where they are? It comes with 2G from apple
and they are in the first 2 slots.   Is it OK to put the new
ones in 3&4 or should they be in 1 and 2 and the oem
in 3 and 4?

>Probably won't notice the difference with most applications. Just heavy
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>stuff will see a benefit.

And we may go there sooner than I would like!

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They do indeed.

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Now, I am getting ticked off about the monitor situation...

The Sceptre I bought does not work with the Mini.

Using DVI, it will not maintain the image. It just blinks on and off and never stabilizes. So, I go to VGA and set the rez to native 1920x1200 and 60hz and it works fine but looks lousy. I go back to the DVI input (disconnected the VGA) and no dice.

Sooo I call up Sceptre and they dunno why it does that, and don't care. "Mac's are not supported"

So back to Costco it goes... and I am almost ready to buy an Apple monitor... grrrrrrrr

I liked what you said about the Samsung and I like their stuff so I got them on the phone.

"Should work, no promises, Macs are not supported"

Well, we know the one you installed worked, but they will not tell me that any others will...

So, I found one at Newegg by Planar.

http://www.planar.com/products/flatpanel_monitors/px_flatpan el/px2411w.cfm

It's 499.00 at Newegg.

I got Planar on the horn and yes, Macs are supported and the
guy was super helpful.   He says it looks better than the
Apple monitor.

Seen them?

thanks for all the help.

DC

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>ADK Pro Audio
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>www.adkproaudio.com
>chrisl@adkproaudio.com

Subject: Re: New 8-core on the way
Posted by TCB on Wed, 23 Jul 2008 15:34:38 GMT

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Hey Chris,

Do you have a preferred mobo for dual quad-core Intel? Do you suggest dual
quad core? Keep in mind the Liquid Mix is pretty crucial to what I do, and
in a perfect world I wouldn't have to drop my Creamware card.

Got home after practice last night and audio computer no workee. PS powers
up, drives spin, no POST, no video, no beeps. I might be able to get away
with a new video card as it's the most likely candidate, but if I have to
upgrade now it's not a horrible time to do so.

TCB

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>chrisl@adkproaudio.com

Subject: Re: New 8-core on the way
Posted by Chris Ludwig on Wed, 23 Jul 2008 17:26:39 GMT

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Hi Don,
Haven't seen the Planar but their older stuff was always good quality.
Chris

DC wrote:
> Chris Ludwig <chrisl@adkproaudio.com> wrote:
>> HI Don,
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> Yes. I heard about that. I have 2 matched sticks, 2G each.
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>

--
Chris Ludwig

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chrisl@adkproaudio.com

Subject: Re: New 8-core on the way
Posted by Chris Ludwig on Wed, 23 Jul 2008 17:35:31 GMT
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HI Thad,
Well a dual quad-core will be q pretty big upgrade.

Haven't tried the Liquid Mix in a xeon system. The boards we use have TI so in theory they should work with the LM.

The boards we have had the best luck with are the Super micro 5100 and 5400 chip set based boards and the Intel D5400XS.
The lintel board ain't cheap works really well.
The 5400 chip set stuff you have to be careful with because of the heat issues with FBDimm ram.
The Intel boards lay out helps allot with this because it does not follow the stupid Xeon spec of having the CPUs right next to each other.
It uses a socket 775 setup so you can use the better desktop style heat sinks.

Super micro has a really neat 5100 chip set set board that is Micro ATX!! Works really well.

Chris

TCB wrote:
> Hey Chris,
>
> Do you have a preferred mobo for dual quad-core Intel? Do you suggest dual
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> in a perfect world I wouldn't have to drop my Creamware card.
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--
Chris Ludwig

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chrisl@adkproaudio.com

Subject: Re: New 8-core on the way
Posted by Gantt Kushner on Thu, 24 Jul 2008 00:44:56 GMT

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Hey Don,

What have you been running Paris on all these years? You know, it just occurred to me that with a nice new big fast Mac 8 core and an PCI expansion chassis you might be able to run Paris on a Mac - in Windows XP. Whaddya think? Could you actually have some of your cake and eat it too?

Gantt

"DC" <dc@spammersinhell.com> wrote:
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Subject: Re: New 8-core on the way
Posted by Deej [5] on Thu, 24 Jul 2008 04:27:46 GMT

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"Gantt Kushner" <ganttmann@comcast.net> wrote:
>
>Hey Don,
>
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occurred
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>you might be able to run Paris on a Mac - in Windows XP. Whaddya think?
> Could you actually have some of your cake and eat it too?
>
>Gantt
>

The Magma PCIe host card runs works fine with the Magma PCI chassis. I'm running one on my DAW here.

Subject: Re: New 8-core on the way
Posted by dc[3] on Thu, 24 Jul 2008 05:58:23 GMT

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"Gantt Kushner" <ganttmann@comcast.net> wrote:
>
>Hey Don,
>
>What have you been running Paris on all these years?

Mac G3 blue and white

>You know, it just occurred
>to me that with a nice new big fast Mac 8 core and an PCI expansion chassis
>you might be able to run Paris on a Mac - in Windows XP. Whaddya think?
> Could you actually have some of your cake and eat it too?

Sounds like a DJ rig to me!!

arerrgghhh!

Be fun to try it.

DC
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\>>DC
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Subject: Re: New 8-core on the way
Posted by Gantt Kushner on Thu, 24 Jul 2008 12:50:37 GMT

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The gauntlet has been thrown!!!

"DC" <dc@spammersinhell.com> wrote:

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\>>You know, it just occurred
\>>to me that with a nice new big fast Mac 8 core and an PCI expansion chassis
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Subject: Re: New 8-core on the way
Posted by dc[3] on Fri, 25 Jul 2008 01:55:44 GMT
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Well, I am typing this to you on the new Mac Pro...

So far transfers and everything is going OK

Unfortunately, I spent3 hours today, much of it on the phone with
Apple trying to make the ethernet work.   We even erased the drive
and reinstalled the OS...

Finally, the second support guy I spoke with suggested just trying
a different ethernet cable.   Why? I mean the cable works
great with the iBook and the Mini!

Just try it...

OhhhKayyy

And damn, it lights right up... Works to perfection.

Sooo, yes an ethernet cable can work on every computer in the
building and not pass muster with a new one.   The gigabit
ethernet was probably beyond this cable..

I dunno.

But it is working and I only aged a year or so.

computers...

grrrrrrr

DC

Subject: Re: New 8-core on the way
Posted by Aaron Allen on Fri, 25 Jul 2008 04:07:19 GMT
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Does the cable say CAT6 on it anywhere, or CAT5 or CAT5e?
If not the former, there's your problem.

AA

"DC" <dc@spammersinhell.com> wrote in message news:488932a0$1@linux...

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> Well, I am typing this to you on the new Mac Pro...
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> So far transfers and everything is going OK
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> But it is working and I only aged a year or so.
>
> computers...
>
> grrrrrrr
>
> DC
>

Subject: Re: New 8-core on the way
Posted by Aaron Allen on Fri, 25 Jul 2008 04:15:47 GMT

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They're probably not gigabit NICs in the other Macs. Technically, the new one 'should' slow down to 100 or even 10, but crappy drivers and such can get in the way of that.

AA

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>>>
>>> grrrrrrr
>>>
>>> DC
>>>
>>

>>
>

Subject: Re: New 8-core on the way
Posted by dc[3] on Fri, 25 Jul 2008 04:21:10 GMT

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computers?

thanks

DC

"Aaron Allen" <know-spam@not_here.dude> wrote:
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>>
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>>
>> DC
>>
>
>

Subject: Re: New 8-core on the way
Posted by rick on Fri, 25 Jul 2008 10:10:00 GMT

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apple always changes stuff without fanfare and leaves it up to the user to find out what works on one rig and not another. a friend of mine has 4 macs and each one works differently on pretty much everything. it's kind of a hassle at times but once you figure them out then just remember which does what and you'll be fine.

On 25 Jul 2008 14:21:10 +1000, "DC" <dc@spammersinhell.com> wrote:

>
>I will take a look at it later. Why would it work with all the other
>computers?
>
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>>> grrrrrrr
>>>
>>> DC
>>>
>>
>>

Subject: Re: New 8-core on the way
Posted by TCB on Fri, 25 Jul 2008 13:25:56 GMT
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Correct, Aaron, any NIC/switch/router should be able to auto-negotiate the right link speeds. If they didn't then putting a gigabit switch into an environment with some CAT5 cable would break those circuits, which thanks be to Odin it doesn't.

Bizarre that a Mac couldn't do this, but what do I know about Macs save the BSD core that is down there in the core.

TCB

"Aaron Allen" <know-spam@not_here.dude> wrote:
>They're probably not gigabit NICs in the other Macs. Technically, the new

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>>>> DC
>>>>
>>>
>>>
>>
>
>

Subject: Re: New 8-core on the way
Posted by dc[3] on Fri, 25 Jul 2008 13:32:57 GMT

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Well the cable was it. Only took most of an afternoon...

Now I get to rewire the place with CAT6...

Thanks everyone.

DC

"TCB" <nobody@ishere.com> wrote:
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>>>>>
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>>>>>
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>>
>

Subject: Re: New 8-core on the way
Posted by EK Sound on Fri, 25 Jul 2008 14:44:36 GMT

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Your CAT5 cable should still work fine for gigabit LAN...

David.

DC wrote:
> Well the cable was it. Only took most of an afternoon...
>
> Now I get to rewire the place with CAT6...
>
>
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>>>>>>
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>>>>>
>>>
>

Subject: Re: New 8-core on the way
Posted by Aaron Allen on Fri, 25 Jul 2008 17:39:05 GMT
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Assuming you have conduit:

Use your old cable to pull in the new cable, and add a nylon pull string when you do it for future expansion. I can't tell you how many times I've need that nylon pull when someone else ran cable and didn't have it. Also, in case you didn't know there is cable lube available if you're pulling a large bundle. Use shorter length multiple boxes rather than saving a few bucks on one big box and you can pull many at once :)

AA

"DC" <dc@spammersinhell.com> wrote in message news:4889d609$1@linux...
>
> Well the cable was it. Only took most of an afternoon...
>
> Now I get to rewire the place with CAT6...
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> Thanks everyone.
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Subject: Re: New 8-core on the way
Posted by Aaron Allen on Fri, 25 Jul 2008 17:45:46 GMT

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CAT5e 'might'. Depends on cable quality and length, I've seen it go both
ways. I still wouldn't do this route if you like data integrity.
Your physical limit is 310 ft of CAT6. I don't go past 300 ft, on principle
of hating failures/sketchy quality. We use Belden where I work, it seems to
be just fine. Avoid wierdo off brands, those I've had trouble with..
especially the jacket. Nothin' will piss you off like pulling a 250ft run
and finding out if kinked 'somewhere' in the middle of it and pinched the
wire into oblivion because of a shoddy jacket.
Also, be sure to wire it to spec, of the crosstalk will kill ya:
http://en.wikipedia.org/wiki/T568B

AA

"EK Sound" <ask_me@nospam.net> wrote in message news:4889e84c@linux...
> Your CAT5 cable should still work fine for gigabit LAN...
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> David.
>

> DC wrote:
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Subject: Re: New 8-core on the way
Posted by Aaron Allen on Fri, 25 Jul 2008 17:48:23 GMT
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> Also, be sure to wire it to spec, of the crosstalk will kill ya:
OR the crosstalk.....
jeez.....

"Aaron Allen" <know-spam@not_here.dude> wrote in message
news:488a132c@linux...
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>>>>>
>>>
>
>

Subject: Re: New 8-core on the way
Posted by dc[3] on Sat, 26 Jul 2008 02:31:58 GMT
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Thanks everyone!

I looked at the patch cable I ran that worked with the new Mac and
it is a Cat5e   I thought it was a CAT6 but it is not.

Pulling cable is something I have been involved in for too damn many
years, and of course, Aaron is right. It's not in conduit though.

Hey David, how did your stadium come out? I am doing a couple of
churches and it is nice to be busy in this economy.

you all have a great weekend.

DC

"Aaron Allen" <know-spam@not_here.dude> wrote:
>> Also, be sure to wire it to spec, of the crosstalk will kill ya:
>OR the crosstalk.....
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>
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>>>> Now I get to rewire the place with CAT6...
>>>>
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>>>> Thanks everyone.
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>>>> DC
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>>>>
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>>>>> Correct, Aaron, any NIC/switch/router should be able to auto-negotiate

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>>>>> with some CAT5 cable would break those circuits, which thanks be to

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>>>>>>>>> So far transfers and everything is going OK
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>>>>>>>>> Unfortunately, I spent3 hours today, much of it on the phone with
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>>>>>>
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>>
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>
>

Subject: Re: New 8-core on the way
Posted by EK Sound on Sat, 26 Jul 2008 14:18:25 GMT
View Forum Message <> Reply to Message

This is a multi-part message in MIME format.
--------------040702060706090502090804
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Content-Transfer-Encoding: 7bit

Hey Don,

Still tweaking the amps a bit, but the install went great. The coverage is REALLY good...

Here is a small shot of the speaker cluster from the top of one of the suspension towers, and a shot of one of the 5 "sticks" inside...

Nice to hear you are keeping busy...

David.

DC wrote:
> Thanks everyone!
>

> I looked at the patch cable I ran that worked with the new Mac and
> it is a Cat5e   I thought it was a CAT6 but it is not.
>
> Pulling cable is something I have been involved in for too damn many
> years, and of course, Aaron is right. It's not in conduit though.
>
> Hey David, how did your stadium come out? I am doing a couple of
> churches and it is nice to be busy in this economy.
>
> you all have a great weekend.
>
> DC
>
>
>
> "Aaron Allen" <know-spam@not_here.dude> wrote:
>>> Also, be sure to wire it to spec, of the crosstalk will kill ya:
>> OR the crosstalk.....
>> jeez.....
>>
>>
>> "Aaron Allen" <know-spam@not_here.dude> wrote in message
>> news:488a132c@linux...
>>> CAT5 won't. Even if it fired, the collisions/loss wouldn't be worth it.
>>> CAT5e 'might'. Depends on cable quality and length, I've seen it go both
>
>>> ways. I still wouldn't do this route if you like data integrity.
>>> Your physical limit is 310 ft of CAT6. I don't go past 300 ft, on
>>> principle of hating failures/sketchy quality. We use Belden where I work,
>
>>> it seems to be just fine. Avoid wierdo off brands, those I've had trouble
>
>>> with.. especially the jacket. Nothin' will piss you off like pulling a
>
>>> 250ft run and finding out if kinked 'somewhere' in the middle of it and
>
>>> pinched the wire into oblivion because of a shoddy jacket.
>>> Also, be sure to wire it to spec, of the crosstalk will kill ya:
>>> http://en.wikipedia.org/wiki/T568B
>>>
>>> AA
>>>
>>>
>>> "EK Sound" <ask_me@nospam.net> wrote in message news:4889e84c@linux...
>>>> Your CAT5 cable should still work fine for gigabit LAN...
>>>>
>>>> David.
>>>>

>>>> DC wrote:
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Subject: Re: New 8-core on the way
Posted by dc[3] on Sat, 26 Jul 2008 15:34:33 GMT
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Fantastic. I would be proud of that install. Good for you.

I just finished a renovation of an older JBL system that, as I told the client was "too lousy to get excited about, but too good to pull out". (They told me recently that was why we got the job; that we were willing to to use their speakers rather then selling them all new stuff)

So I finish a week of rewiring and another week of DSP programming and it sounds as good as a big, older JBL system can sound (which is quite decent, but today you can do a lot better, as I am sure you know) Client is thrilled, but the main HF amp, driving both the front and the rear delay horns in the center channel of an LCR array, starts making funny noises. Instead of calling me, one of the mixer operator guys goes up and swaps the amp out.

GRRRRRRR!

And of COURSE he gets the inputs swapped.

Now the delay is on the front HF and there is none in the rear, and the EQ is totally wrong, and the client is going "this thing does not sound right" and people are complaining to the pastor that "the delay sounds wrong" . (good ears if you ask me)

So I get up there, and I ask the operator if he could have swapped the channels, and he sez "absolutely not", but I connect the computer and when I switch on the "front HF" section, the rear one lights up!

aarrgggHHHHH!

So, we get it wired back up and it sounds great again. But I have to have a little chat with the client about warranties and not buggering around in the rack... They offered to pay for my day, but I said no, that's not necessary.

We start a new system for them in their brand new youth sanctuary next week...

The first install of these new speakers:

http://www.tannoy-speakers.com/s.php?product=303

In southern california.

Fabulous speakers BTW. Now I just need to wire three 96 point patchbays and 48 channels to the stage...

I love that stadium shot. What a cool job we have. Some days.

DC

EK Sound <ask_me@nospam.net> wrote:
>
>Hey Don,
>
>Still tweaking the amps a bit, but the install went great. The coverage

>is REALLY good...
>
>Here is a small shot of the speaker cluster from the top of one of the
>suspension towers, and a shot of one of the 5 "sticks" inside...
>
>Nice to hear you are keeping busy...
>
>David.

Subject: Re: New 8-core on the way
Posted by EK Sound on Sat, 26 Jul 2008 16:17:10 GMT

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Thanks, I am pretty happy...

There is "that moment" though, when you first flip the switch... ;-)

Let me know how the youth system works out...

David.

DC wrote:
> Fantastic. I would be proud of that install. Good for you.
>
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