
Subject: David Lee Roth
Posted by [excelav](#) on Wed, 06 Aug 2008 19:11:04 GMT
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t when it was
> just the framing. Now that it's closing in a bit, we'll need a fair bit of
> absorbing/diffusing to control it.
>
> I think studios (particularly control rooms) are forts for
> grownups.

LOL. I think you're right! :^)

Congrats on the new studio, Ted. It looks like it will be an inspiring space.

Cheers,
-Jamie
www.JamieKrutz.com

> Ted
>
>
> -----
> On 2008-11-01 09:56:07 -0700, "Aaron Allen" <know-spam@not_here.dude> said:

> FWIW, I don't think it's your SBS. Pull it and put a single EDS card on

Subject: Re: David Lee Roth
Posted by [Sarah](#) on Wed, 06 Aug 2008 21:20:13 GMT
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the
> motherboard itself. Do this with every EDS card in the same slot on the
> motherboard. Anything change? If not, move to 2 EDS, same thing.
>
> AA

Yep, gmta, that's where I was going too. First we gotta cull out every unnecessary variable, and nail the baselines.

1) is each and every EDS working?
2) is each and every set of interconnect cables working?

- KOn 2008-11-01 10:05:29 -0700, KerryGalloway <kg@kerrygalloway.com> said:

> On 2008-11-01 09:56:07 -0700, "Aaron Allen" <know-spam@not_here.dude> said:
>
>> FWIW, I don't think it's your SBS. Pull it and put a single EDS card on the
>> motherboard itself. Do this with every EDS card in the same slot on the
>> motherboard. Anything change? If not, move to 2 EDS, same thing.
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> Yep, gmta, that's where I was going too. First we gotta cull out every
> unnecessary variable, and nail the baselines.
>
> 1) is each and every EDS working?
> 2) is each and every set of interconnect cables working?
&g

Subject: Re: David Lee Roth
Posted by [John \[1\]](#) on Wed, 06 Aug 2008 23:56:16 GMT
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rs,
> effects including the Paris's MEC 6 modu

Subject: Re: David Lee Roth
Posted by [Aaron Allen](#) on Thu, 07 Aug 2008 04:24:15 GMT
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Oh man, I am *so* Wiki-ing that tip. Thanks Tom!
>
> - Kerry
>Hey.. No no.. He did not state that it would not run and run smoothly, only
that by mixing both cards (UAD1 & UAD2) the UAD2's performance will be "Idled
down" to that of the UAD1..

"Deej" <
