
Subject: Quick Comp Building Question

Posted by [emarenot](#) on Sat, 02 Feb 2008 18:06:59 GMT

[View Forum Message](#) <> [Reply to Message](#)

Got the parts for the new computer from Newegg (!!) and I'm putting the system together. Scammed a mid tower case from an old computer -Chieftec. I don't want to screw up the connections to the front panel header. All the connectors from the case to the panel header (power switch, power led, speaker etc...) are set up in pairs: a colored wire paired with a black wire. As I type this question, the answer seems almost certain, but I'm wicked jerky as I don't want to assume the obvious and fryolate the board --so, is black ground or "negative" and the colored wires positive?

Thank you thank you

MR

Subject: Re: Quick Comp Building Question

Posted by [John \[1\]](#) on Sat, 02 Feb 2008 22:14:37 GMT

[View Forum Message](#) <> [Reply to Message](#)

I would pull up the motherboard manual.

http://www.pcguide.com/byop/byop_ConnectingOtherThinWireConnectors.htm

Subject: Re: Quick Comp Building Question

Posted by [emarenot](#) on Sun, 03 Feb 2008 01:15:06 GMT

[View Forum Message](#) <> [Reply to Message](#)

Thanks John, great link.

MR

"John" <no@no.com> wrote:

>

>I would pull up the motherboard manual.

>

> http://www.pcguide.com/byop/byop_ConnectingOtherThinWireConnectors.htm

>

>
