Subject: Re: 24 vs 8 bit color systems Posted by Phillip David on Wed, 17 Jan 2001 22:55:16 GMT

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Jason:

I know I still support a large number of users using 8-bit color... I don't know how common that is.

Phillip

"Jason P. Meyers" wrote: >

> Hello All,

> This is a bit of a departure from the normal request for help. I am > getting ready to begin designing (aka programming) my final project for > my IDL programming class. I have read through Dave Fanning's book and > since I wasn't sleeping, Dave's not so subtle message about differences > between 8 and 24 bit displays became apparent. :-)

>

- However, (and this is the point of this post) I got to wondering just
 how much of an issue this really is in today's environment. I suspect,
- > and would like feedback, that it is rather uncommon now-a-days to find
- > an IDL user who is working on an 8-bit color display. I assume that if
- > one can afford IDL, then one can also afford a "decent" graphics card.
- > I ask this question, because I would like to make the going in
- > assumption that the user of my project will be working on a 24 bit
- $\,>\,$ system. Is this a "bad" assumption to make (i.e. are this still a
- > significant number of users still running on 8 bit systems?)

>

- > Thanks in advance,
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