
Subject: Re: Problem changing color table
Posted by [kelle](#) on Thu, 06 Mar 2014 23:58:21 GMT
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Hey David,

Thanks for the quick reply.

Yes, I'm aware of that command and have had it in my code and functioning for many years. It has recently *stopped* working.

```
IF ~KEYWORD_SET(ps) THEN BEGIN
    ;set up for display to screen
    set_plot,'x'
    device, Decomposed=0 ;make colors work for 24-bit display
    print,'debug red plots'
ENDIF
```

If no one else has encountered this problem with the new XQuartz or Mac OS, I will try to debug some more on my own.

thanks!
kelle

On Thursday, March 6, 2014 6:44:43 PM UTC-5, David Fanning wrote:

```
> kelle writes:
>
>
>
>> 'm running code that used to properly deal with this issue but "all of a sudden", all of my plots
are red again...for the first time in *years*.
>
>>
>
>> I'm running IDL 7.0.6 (and not interested in upgrading) on Mac OS 10.8.5 and XQuartz 2.7.5.
>
>>
>
>> Unfortunately, I haven't been using IDL regularly and lots of changes have probably been
applied to my system since I last had regular display functionality. I suspect it's the new XQuartz?
>
>>
>
>> thanks for any thoughts.
>
>
>
> Device, Decomposed=0
```

>
>
>
> Cheers,
>
>
>
> David
>
> --
>
> David Fanning, Ph.D.
>
> Fanning Software Consulting, Inc.
>
> Coyote's Guide to IDL Programming: <http://www.idlcoyote.com/>
>
> Sepore ma de ni thue. ("Perhaps thou speakest truth.")
