
Subject: Re: help with transparent plot in version 8.2.2
Posted by [David Fanning](#) on Thu, 14 Mar 2013 17:12:36 GMT
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Teddy Allen writes:

```
> Very strange, I do NOT get a transparent images when I include the POSITION keyword.  
>  
> p = plot(GPCP2b[0,0,*],position=[0,0,SC,SC],yrange=[0,max(GPCP2b  
)],XSHOWTEXT=0,YSHOWTEXT=0,color='black',TRANSPARENCY=0)  
> p.save,'C:\datasets\testPOSITION_ONE.png',/TRANSPARENT  
>  
> DO NOT RETURN TRANSPARENT IMAGE, but the following DOES:  
> p = plot(GPCP2b[0,0,*],yrange=[0,max(GPCP2b)],XSHOWTEXT=0,YSHOWT  
EXT=0,color='black',TRANSPARENCY=0)  
> p.save,'C:\datasets\testPOSITION_ONE.png',/TRANSPARENT
```

Well, I can't plot your data, obviously. Can you give me an example that fails that I can actually test?

Cheers,

David

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Coyote's Guide to IDL Programming: <http://www.idlcoyote.com/>
Sepore ma de ni thue. ("Perhaps thou speakest truth.")
