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Subject: device,cursor\_image ??

Posted by [Craig Hamilton](#) on Tue, 23 Mar 1999 08:00:00 GMT

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Hi all:

I've been trying to use a user-defined cursor via  
device,cursor\_image=csr\_img on an X11 Sun platform.  
The scant documentation for it says the cursor image  
is defined as a 16 element integer array which stores  
the bits of a 16x16 bitmap.

I set it up as:

```
csr_img=[0,0,0,0,0,0,128,448,128,0,0,0,0,0,0]
```

This cursor is symmetric so it shouldn't matter if  
each integer represents the bits in a column or  
a row. The bits set in the above integers should  
give a small crosshair in the center. Instead, I  
get the cursor split horizontally with half of it at  
the left boundary and half at the right.

Anyone worked with this and have any info?  
I feel like I'm overlooking something obvious,  
but have spent too much time fooling with it  
already. (I'm running IDL 5.1)

Thanks,  
Craig

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