Subject: Re: IPLOT lockup problem Posted by Chris[2] on Tue, 25 Jul 2006 14:06:33 GMT

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Hi,

I'm not sure there is a problem. Iplot is just like any other IDL widget program. If the interpreter is busy doing something, then it cannot process widget events. Another example would be:

iPlot wait, 10

In your program, you are waiting for input from the command line. Did you ever enter any input?

```
-Chris
<markb77@gmail.com> wrote in message
news:1153682007.755022.104080@b28g2000cwb.googlegroups.com...
>
> Kenneth P. Bowman wrote:
>> In article <1153634987.756557.19920@m79g2000cwm.googlegroups.com>,
   markb77@gmail.com wrote:
>>
>>
       read, 'give me your input: ', inchar
>>>
>> How about
>>
>> READ, inchar, PROMPT = 'give me your input : '
>>
>> Ken Bowman
>
> no... still frozen. I'm beginning to think this is a problem intrinsic
 to this version of IDL, or with my machine, since iplot is similarly
> freezing in one of the sample programs I found in the RSI tech tips:
> itool_add_legend.pro. only when this program completes does iplot
 update it's window.
>
```