
Subject: Re: GET_KBRD()... behavior depends on OS properties?

Posted by [Rick Towler](#) on Mon, 10 May 2004 18:04:09 GMT

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"Tim Robishaw" wrote...

- > I use the CURSOR command a lot when investigating data... usually
- > spectra and images. Once in a while I try to get clever like so: if I
- > press a specific key (the output is returned via GET_KBRD(0)) then a
- > related task is run. But I'd really like GET_KBRD() to work while
- > the cursor is sitting in the spectrum or the image window... this way,
- > my routines can use the (x,y) position that the cursor is sitting at.

Is there a reason you aren't using WIDGET_DRAW keyboard events (introduced in 5.6)?

- > Is there any way to force this behavior from inside IDL? I'm guesing
- > probably not, but I'm hoping someone knows more about this than I do.

I don't think so, and certainly not in a platform independent way if that is your goal.

While it may take a little work, modify your application so that you accept your keyboard input via WIDGET_DRAW events. You will not have to deal with focus issues and it will be platform independent.

-Rick
