
Subject: Re: change line spacing
Posted by [Phil Williams](#) on Mon, 24 Feb 1997 08:00:00 GMT
[View Forum Message](#) <> [Reply to Message](#)

Try taking a look at DISP_TXT. I think with a liitle tweaking you can get it to do what you want.

Check out this snippet:

```
IDL> window, 0
IDL> strings = strarr(4)
IDL> strings(0) = `J0.5`
IDL> strings(1) = 'test'
IDL> strings(2) = 'Another test'
IDL> strings(3) = 'Final test'
IDL> fonts = "
IDL> disp_txt,strings,fonts,28,xstart = 100, ystart = 500
IDL> disp_txt,strings,fonts,56,xstart = 400, ystart = 500
```

Note that if you want to use these for outputting text to a plot window you'll have to do the device to data coordiantes conversion yourself as DISP_TXT doesn't have a /data keyword.

Good luck,
phil

--

```
/******
Phil Williams, Ph.D.
Research Instructor
Children's Hospital Medical Center  "One man gathers what
Imaging Research Center           another man spills..."
3333 Burnet Ave.                  -The Grateful Dead
Cincinnati, OH 45229
email: williams@irc.chmcc.org
URL: http://scuttle.chmcc.org/~williams/
*****/
```

Subject: Re: change line spacing
Posted by [davidf](#) on Mon, 24 Feb 1997 08:00:00 GMT
[View Forum Message](#) <> [Reply to Message](#)

R. Bauer writes:

> How can we change the line spacing by xyouts and !C?

I don't think it can be done. At least, I've never discovered how to do it in repeated attempts to solve the problem. I usually end up resorting to multiple XYOUTS commands.

David

David Fanning, Ph.D.
Fanning Software Consulting
2642 Bradbury Court, Fort Collins, CO 80521
Phone: 970-221-0438 Fax: 970-221-4762
E-Mail: davidf@dfanning.com
Coyote's Guide to IDL Programming: <http://www.dfanning.com>
