

[View Forum Message](#) [Reply to Message](#)

 ∇ $\succ$

Of course you need a biiiiiig monitor for this ;-)

—

Martin Schultz, DEAS, Harvard University, 29 Oxford St., Pierce 109,
Cambridge, MA 02138 phone (617) 496 8318 fax (617) 495 4551
e-mail mgs@io.harvard.edu web <http://www-as/people/staff/mgs/>

[View Forum Message](#) <> [Reply to Message](#)

Cheers,

David

P.S. It might take you a couple of hours to write the PV-Wave equivalent of XWindow. But all the pieces are available.

--

David Fanning, Ph.D.

Fanning Software Consulting

Phone: 970-221-0438 E-Mail: davidf@dfanning.com

Coyote's Guide to IDL Programming: <http://www.dfanning.com/>

Toll-Free IDL Book Orders: 1-888-461-0155

Subject: Re: graphic formats

Posted by [Steve Carothers](#) on Fri, 14 May 1999 07:00:00 GMT

[View Forum Message](#) <> [Reply to Message](#)

David,

I'm using PV-Wave version 6, not IDL (I assume they are not the same). Will your suggestion still work for PV-Wave? I'm not trying to output a picture, I'm trying to electronically save a plot: "plot,x,y". It's actually more complicated than just using the plot command, though. Thanks for the reply.

Steve

In article <MPG.11a55564b9904e5c9897a0@news.frii.com>, davidf@dfanning.com (David Fanning) wrote:

> Steve Carothers (onav1@flash.net) writes:

>

>> Is there a way to output plots in an easily portable format such as gif

or

>> jpg?

>

> Of course. I recommend you become acquainted with the on-line

> help. It is truly helpful. :-)

>

> IDL> ? GIF

> IDL> ? JPEG

> IDL> ? TIFF

>

> You might also want to try my XWindow program. This

> program will allow you to display a wide variety of

> IDL graphics commands (including your own if you write

> them following a few simple rules) in a resizable

> window. But the best part is that you can automatically

> get what you see in the window to print in GIF, JPEG,
> TIFF, and PostScript output. You can find the program
> on my web page:
>
> <http://www.dfanning.com/programs/xwindow.pro>
>
> I produce almost all the output you see on my web
> page from this program.
>
> XWindow, 'Shade_Surf', Dist(40), /XColors, /Output
>
> Cheers,
>
> David
>
> --
> David Fanning, Ph.D.
> Fanning Software Consulting
> Phone: 970-221-0438 E-Mail: davidf@dfanning.com
> Coyote's Guide to IDL Programming: <http://www.dfanning.com/>
> Toll-Free IDL Book Orders: 1-888-461-0155
