
Subject: Re: How to size plots on a postscript device?

Posted by [MICHEL KRUGLANSKI](#) on Thu, 22 Aug 1996 07:00:00 GMT

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There are two possibilities:

1/

```
Set_Plot, 'ps'  
device, /landscape
```

2/

```
Set_Plot, 'ps'  
device, xsize=..., ysize=...
```

For more informations, check the keywords

xsize, xoffset, ysize, yoffset, scale, landscape

of the DEVICE procedure in Chapter 3 of the IDL
Reference Guide or in the Appendix A of the PV-WAVE
User Guide

Michel K.

Subject: Re: How to size plots on a postscript device?

Posted by [Christian Soeller](#) on Fri, 23 Aug 1996 07:00:00 GMT

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Hans van Leeuwen <leeuwen@sci.kun.nl> writes:

> Can somebody tell me how to size a combination
> of plots prepared with !p.multi such that on a
> postscript device, the full printing area can be
> used?

You use device commands with the appropriate keywords (xoffset,
yoffset, xsize, ysize). A look at the idl reference manual sections
IDL_Graphics_Devices->The_Postscript_Device->PostScript_Positioning &
following subsection should explain what you need.

Hope this helps,

Christian

Christian Soeller mailto: csoelle@sghms.ac.uk
St. Georges Hospital Medical School Dept. of Pharmacology
Cranmer Terrace London SW17 0RE
