
Subject: Re: z_buffer size

Posted by [davidf](#) on Fri, 05 Jun 1998 07:00:00 GMT

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Damiano Zilio (damiano.zilio@jrc.it) writes:

> HOW I CAN DEFINE THE "XSIZE" AND "YSIZE" WITH THE Z-BUFFER?

>

> the default sizes are too small for me!!! I need more resolution!!!

Humm, more resolution. Try this:

```
Set_Plot, 'Z'
```

```
Device, Set_Resolution=[700,500]
```

:-)

Cheers,

David

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

Subject: Re: z_buffer size

Posted by [wmc](#) on Mon, 08 Jun 1998 07:00:00 GMT

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In article fe1b91b619c16be9897d2@news.frii.com, davidf@dfanning.com (David Fanning) writes:

> Damiano Zilio (damiano.zilio@jrc.it) writes:

>> HOW I CAN DEFINE THE "XSIZE" AND "YSIZE" WITH THE Z-BUFFER?

> Device, Set_Resolution=[700,500]

But it is irritating, isn't it, that the commands to change the window size are so different on these two devices?

Couldn't RSI put a bit more consistency in? If we need back-compatibility, just allow set_res for windows in addition to xsize and ysize.

- William

Subject: Re: z_buffer size

Posted by [Anders Johannesson](#) on Mon, 08 Jun 1998 07:00:00 GMT

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Damiano Zilio wrote in message <3577FA39.CE74CFD1@jrc.it>...

>

> HOW I CAN DEFINE THE "XSIZE" AND "YSIZE" WITH THE Z-BUFFER?

Try the set_resolution keyword of the device command.

Anders Johannesson
