
Subject: Re: CW_ZOOM problem

Posted by [Vince Hradil](#) on Sat, 10 Nov 2007 21:29:49 GMT

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On Nov 10, 3:19 pm, kerbe...@gmail.com wrote:

> Good day everyone

>

> i want use CW_ZOOM in my program. As i looked in IDL online help

> CW_ZOOM must have XSIZE and YSIZE equal zoomed image dimensions.

>

> Example in documentation very nice, but i don't know what size of

> image user choose ?

> Does it possible to define XSIZE and YSIZE at runtime ?

>

> Best wishes

Just like in the documentation use size() to find the dimensions and pass them via the xsize and ysize keywords.

```
sz = size(image,/dimensions)
```

```
base = widget_base(/column)
```

```
result = cw_zoom(base,xsize=sz[0],ysize=sz[1],uvalue='ZOOM')
```
