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Subject: cGImage, Multiplot with /KEEP\_ASPECT\_RATIO

Posted by [Fabzi](#) on Tue, 12 Feb 2013 13:23:02 GMT

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Hi IDLers, Hi David,

In the following I am making two plots with cg\* routines.

```
img1 = cgDemoData(7)
img2 = congrid(img1, 360, 180)
cgDisplay, 900, 400
!P.Multi = [0, 2, 1]
multimargin = [1,1,1,1]
cgImage, img1, MULTIMARGIN=multimargin, /KEEP_ASPECT_RATIO, /AXES
cgImage, img2, MULTIMARGIN=multimargin, /KEEP_ASPECT_RATIO, /AXES
!P.Multi = 0
```

Nice, but I would like the top limit of the plots being the same (meaning translate the second plot upwards a bit). I could'nt find an easy solution. There must be one though! Any thoughts?

Thanks a lot,

Fab

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