
Subject: Re: IDLgrSymbol recompute_dimensions ??
Posted by [natha](#) on Thu, 03 Apr 2008 18:24:22 GMT
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I do that,

```
plot=OBJ_NEW('IDLgrPlot', SYMBOL=oSymbol)
```

```
plot->SetProperty, DATAX=datax, DATAY=datay  
plot->GetProperty, XRANGE=xrange, YRANGE=yrange
```

```
xs=NORMALIZE(xrange, POSITION=[location[0],  
location[0]+dimensions[0]])  
ys=NORMALIZE(yrange, POSITION=[location[1],  
location[1]+dimensions[1]])
```

```
plot->SetProperty, XCOORD_CONV=xs, YCOORD_CONV=ys
```

Where datax and datay are my values, oSymbol is my IDLgrSymbol and location and dimensions is the position and dimensions of the plot in the View.
