

GetCPixel

Find the RGB of a specified pixel

#include <[Quickdraw.h](#)>**Color Quickdraw**

```
void      GetCPixel( horiz, vert, &cPix );  
short    horiz ;      horizontal position, in local coordinates  
short    vert ;        vertical coordinate  
RGBColor *cPix ;      color pixel at specified position
```

GetCPixel obtains the RGB of a pixel associated with a coordinate pair.

horiz and . . .

vert identify the pixel in question (which hangs below and to the right of the specified point). These are expressed in the coordinate system of the current [CGrafPort](#).

color is the RGB color of the pixel.

Returns: none