

GetPort Find which GrafPort is currently active

#include <Quickdraw.h>

Quickdraw

```
void      GetPort(curPort );  
GrafPtr  *savePort ;    receives pointer to current active GrafPort
```

GetPort copies a pointer to the current active GrafPort into a local variable.

savePort is the address of a GrafPtr. Upon return, it will contain a copy of the global variable thePort (i.e., a pointer to the current active GrafPort).

Returns: none

Notes: **GetPort** is often used to save the value of the current GrafPort before activating a different one. See **SetPort** for an example.

You may prefer to access the global variable thePort directly:

```
GetPort( &savePort );
```

... is synonymous with ...

```
savePort = thePort;
```