

**GetCTitle**

Get a copy of the text associated with a control

#include &lt;Controls.h&gt;

**Control Manager**

```
void          GetCTitle(theControl, title );  
ControlHandle theControl ;      control to change  
Str255        title ;           address of buffer to receive Pascal string
```

**GetCTitle** copies the text associated with a control into a buffer supplied by the caller.

*theControl* is a handle leading to a variable-length ControlRecord structure. It identifies the control whose title you want to examine.

*title* is the address of a 256-byte buffer. Upon return, it will contain a Pascal-style length-prefixed string holding the control's title text.

**Returns:** none

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Notes: This may be used to query the current value of a toggle button, though there are better ways (see **GetCtlValue** and **SetCtlValue**). You might use this to see if there have been any modifications to your 'CNTL' resources.

If all you want to do is peek at the title, it can be found starting at the contrlTitle field of the ControlRecord:

```
if ( (*theControl)->contrlTitle == 0 ) {  
    /* title is empty */  
}
```

Title strings may be up to 255 characters long. Make sure the buffer at *title* large enough to hold the title text.

You may change the title text using **SetCTitle**.