

Supply an auxiliary window record if one exists

```
#include <Windows.h>
```

## Window Manager

<u>Boolean</u>	<b>GetAuxWin</b> ( <i>theWindow, colors</i> ) ;	
<u>WindowPtr</u>	<i>theWindow</i> ;	window containing the auxiliary record, or NIL
<u>AuxWinHandle</u>	<i>*colors</i> ;	address of an existing <u>AuxWinHandle</u> , otherwise, default
	<b>returns</b>	Use auxiliary record or default?

Use this function to get a window's AuxWinRec if it has one or resort to the default record if it doesn't

*theWindow* identifies the window for which you're about to retrieve an auxiliary record

**\*colors** will be either the window's color table or the default color table.

**Returns:** a [Boolean](#) value indicating whether the call found an auxiliary window record or had to fall back on the default record. It is one of:

FALSE No auxiliary record, return default record in *\*colors*

TRUE Auxiliary record found and its handle returned in *\*colors*

TRUE theWindow = NIL, return default record in *\*colors*

Notes: A return value of TRUE indicates that either a bona fide AuxWinRec has been located and returned or that *theWindow* is NIL and the default color table is being used.

FALSE is returned only when the default record is being used because *theWindow* didn't already have one.