

**NAME**

**move**, **wmove** - move **curses** window cursor

**SYNOPSIS**

```
#include <curses.h>
```

```
int move(int y, int x);
```

```
int wmove(WINDOW *win, int y, int x);
```

**DESCRIPTION**

These routines move the cursor associated with the window to line *y* and column *x*. This routine does not move the physical cursor of the terminal until **refresh**(3X) is called. The position specified is relative to the upper left-hand corner of the window, which is (0,0).

**RETURN VALUE**

These routines return **ERR** upon failure and **OK** (SVr4 specifies only "an integer value other than **ERR**") upon successful completion.

Specifically, they return an error if the window pointer is null, or if the position is outside the window.

**NOTES**

Note that **move** may be a macro.

**PORTABILITY**

These functions are described in the XSI Curses standard, Issue 4.

**SEE ALSO**

**curses**(3X), **curs\_refresh**(3X)