

**NAME**

**keybound** - return definition of keycode

**SYNOPSIS**

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

```
char * keybound(int keycode, int count);
```

**DESCRIPTION**

This is an extension to the curses library. It permits an application to determine the string which is defined in the terminfo for specific keycodes.

**RETURN VALUE**

The *keycode* parameter must be greater than zero, else NULL is returned. If it does not correspond to a defined key, then NULL is returned. The *count* parameter is used to allow the application to iterate through multiple definitions, counting from zero. When successful, the function returns a string which must be freed by the caller.

**PORTABILITY**

These routines are specific to ncurses. They were not supported on Version 7, BSD or System V implementations. It is recommended that any code depending on them be conditioned using NCURSES\_VERSION.

**SEE ALSO**

**define\_key(3X)**, **keyok(3X)**.

**AUTHOR**

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