

**NAME**

wcspbrk - search a wide-character string for any of a set of wide characters

**SYNOPSIS**

```
#include <wchar.h>
```

```
wchar_t *wcspbrk(const wchar_t *wcs, const wchar_t *accept);
```

**DESCRIPTION**

The **wcspbrk()** function is the wide-character equivalent of the [strpbrk\(3\)](#) function. It searches for the first occurrence in the wide-character string pointed to by *wcs* of any of the characters in the wide-character string pointed to by *accept*.

**RETURN VALUE**

The **wcspbrk()** function returns a pointer to the first occurrence in *wcs* of any of the characters listed in *accept*. If *wcs* contains none of these characters, NULL is returned.

**ATTRIBUTES**

For an explanation of the terms used in this section, see [attributes\(7\)](#).

Interface	Attribute	Value
wcspbrk()	Thread safety	MT-Safe

**CONFORMING TO**

POSIX.1-2001, POSIX.1-2008, C99.

**SEE ALSO**

[strpbrk\(3\)](#), [wcschr\(3\)](#), [wcscspn\(3\)](#)

**COLOPHON**

This page is part of release 4.10 of the Linux *man-pages* project. A description of the project, information about reporting bugs, and the latest version of this page, can be found at <https://www.kernel.org/doc/man-pages/>.