

**NAME**

strpbrk - search a string for any of a set of bytes

**SYNOPSIS**

```
#include <string.h>
```

```
char *strpbrk(const char *s, const char *accept);
```

**DESCRIPTION**

The **strpbrk()** function locates the first occurrence in the string *s* of any of the bytes in the string *accept*.

**RETURN VALUE**

The **strpbrk()** function returns a pointer to the byte in *s* that matches one of the bytes in *accept*, or NULL if no such byte is found.

**ATTRIBUTES**

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

Interface	Attribute	Value
<b>strpbrk()</b>	Thread safety	MT-Safe

**CONFORMING TO**

POSIX.1-2001, POSIX.1-2008, C89, C99, SVr4, 4.3BSD.

**SEE ALSO**

[index\(3\)](#), [memchr\(3\)](#), [rindex\(3\)](#), [strchr\(3\)](#), [string\(3\)](#), [strsep\(3\)](#), [strspn\(3\)](#), [strstr\(3\)](#), [strtok\(3\)](#), [wcsprk\(3\)](#)

**COLOPHON**

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