

NAME

device_set_desc, **device_set_desc_copy**, **device_get_desc** - access the description of a device

SYNOPSIS

```
#include <sys/param.h>
```

```
#include <sys/bus.h>
```

void

```
device_set_desc(device_t dev, const char *desc);
```

void

```
device_set_desc_copy(device_t dev, const char *desc);
```

*const char **

```
device_get_desc(device_t dev);
```

DESCRIPTION

Manipulate the verbose description of a device. This description (if present) is printed as part of the message when it is attached during autoconfiguration. The variation **device_set_desc_copy()** is used to set the description if the string passed is a temporary buffer which will be overwritten. In this case, the system will copy the string, otherwise the pointer passed will be used directly.

SEE ALSO

device(9)

AUTHORS

This manual page was written by Doug Rabson.