# **NAME**

device\_get\_sysctl\_ctx, device\_get\_sysctl\_tree - manipulate the sysctl oid tree for driver specific sysctl
nodes

## **SYNOPSIS**

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

struct sysctl_ctx_list *
device_get_sysctl_ctx(device_t dev);

struct sysctl_oid *
device_get_sysctl_tree(device_t dev);
```

# DESCRIPTION

The newbus system automatically adds a sysctl node for each device in the system. This node can be accessed with the **device\_get\_sysctl\_tree()** function. The context for the node can be obtained with the **device\_get\_sysctl\_ctx()** function.

# **SEE ALSO**

device(9)

# **AUTHORS**

This manual page was written by Warner Losh.