NAME

device_quiet, **device_verbose**, **device_is_quiet** - manipulate device quiet flag

SYNOPSIS

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

void
device_quiet(*device_t dev*);

void
device_verbose(*device_t dev*);

int
device_is_quiet(*device_t dev*);

DESCRIPTION

Each device has a quiet flag associated with it. A device is verbose by default when it is created but may be quieted to prevent printing of the device identification string during attach and printing of a message during detach. To quiet a device, call **device_quiet**() during a device driver probe routine. To re-enable probe messages, call **device_verbose**(). To test to see if a device is quieted, call **device_is_quiet**().

Devices are implicitly marked verbose after a driver detaches.

SEE ALSO

device(9)

AUTHORS

This manual page was written by Doug Rabson.