

**NAME**

**device\_enable**, **device\_disable**, **device\_is\_enabled** - manipulate device enabled flag

**SYNOPSIS**

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

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

*void*

```
device_enable(device_t dev);
```

*void*

```
device_disable(device_t dev);
```

*int*

```
device_is_enabled(device_t dev);
```

**DESCRIPTION**

Each device has an enabled flag associated with it. A device is enabled by default when it is created but may be disabled (for instance to prevent a destructive or time consuming probe attempt). To disable a device, call **device\_disable()**, to re-enable it, call **device\_enable()** and to test to see if a device is enabled, call **device\_is\_enabled()**.

**SEE ALSO**

device(9)

**AUTHORS**

This manual page was written by Doug Rabson.