

**NAME**

**my** - Myson Technology Ethernet PCI driver

**SYNOPSIS**

To compile this driver into the kernel, place the following line in your kernel configuration file:

```
device my
```

Alternatively, to load the driver as a module at boot time, place the following line in loader.conf(5):

```
if_my_load="YES"
```

**DESCRIPTION**

The **my** driver provides support for various NICs based on the Myson chipset. The Myson chipset is a variant of the DEC Tulip NIC chipset.

The driver will work with almost any MII-compliant PHY, thus failure to positively identify the chip is not a fatal error.

**HARDWARE**

The **my** driver provides support for various NICs based on the Myson chipset. Supported models include:

- Myson MTD800 PCI Fast Ethernet chip
- Myson MTD803 PCI Fast Ethernet chip
- Myson MTD89X PCI Gigabit Ethernet chip

**SEE ALSO**

altq(4), netintro(4), pci(4), ifconfig(8)

**HISTORY**

The **my** driver first appeared in FreeBSD 4.6.

**AUTHORS**

The **my** driver was written by Myson Technology Inc.

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**BUGS**

The **my** driver does not support Power Management Events (PME).