

NAME

iwnfw - Firmware Module for Intel Wireless driver

SYNOPSIS

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

```
device iwnfw
```

This will include firmware images for all iwn(4) devices inside the kernel. If you want to pick only the firmware image for your network adapter choose one of the following:

```
device iwn1000fw  
device iwn100fw  
device iwn105fw  
device iwn135fw  
device iwn2000fw  
device iwn2030fw  
device iwn4965fw  
device iwn5000fw  
device iwn5150fw  
device iwn6000fw  
device iwn6000g2afw  
device iwn6000g2bfw  
device iwn6050fw
```

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

```
iwn1000fw_load="YES"  
iwn100fw_load="YES"  
iwn105fw_load="YES"  
iwn135fw_load="YES"  
iwn2000fw_load="YES"  
iwn2030fw_load="YES"  
iwn4965fw_load="YES"  
iwn5000fw_load="YES"  
iwn5150fw_load="YES"  
iwn6000fw_load="YES"  
iwn6000g2afw_load="YES"  
iwn6000g2bfw_load="YES"  
iwn6050fw_load="YES"
```

DESCRIPTION

This module provides access to firmware sets for the Intel Wireless WiFi Link 100, 105, 135, 1000, 2000, 2030, 4965, 5000 and 6000 series of IEEE 802.11n adapters. It may be statically linked into the kernel, or loaded as a module.

SEE ALSO

iwn(4), firmware(9)