NAME

udav - Davicom DM9601 USB Ethernet driver

SYNOPSIS

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

>   **device ehci**
>   **device uhci**
>   **device ohci**
>   **device usb**
>   **device miibus**
>   **device uether**
>   **device udav**

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

>   if_udav_load="YES"

HARDWARE

The **udav** driver supports the following adapters:

- Corega FEther USB-TXC
- ShanTou ST268 USB NIC

DESCRIPTION

The **udav** driver provides support for USB Ethernet adapters based on the Davicom DM9601 chipset.

For more information on configuring this device, see ifconfig(8).

SEE ALSO

altq(4), arp(4), miibus(4), netintro(4), ng_ether(4), usb(4), ifconfig(8)

Davicom DM9601 data sheet,
http://ptm2.cc.utu.fi/ftp/network/cards/DM9601/From_NET/DM9601-DS-P01-930914.pdf.

HISTORY

The **udav** device driver first appeared in NetBSD 2.0.

AUTHORS

The **udav** driver was written by Shingo WATANABE *<nabe@nabechan.org>*.