

**NAME**

**uvscom** - USB support for SUNTAC Slipper U VS-10U serial adapters driver

**SYNOPSIS**

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

```
device usb  
device ucom  
device uvscom
```

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

```
uvscom_load="YES"
```

**HARDWARE**

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

- ⊕ DDI Pocket Air H" C@rd
- ⊕ DDI Pocket Air H" C@rd 64
- ⊕ NTT P-in
- ⊕ NTT P-in m@ster

**DESCRIPTION**

The **uvscom** driver provides support for the SUNTAC Slipper U VS-10U chip. Slipper U is a PC Card to USB converter for data communication card adapters.

The device is accessed through the ucom(4) driver which makes it behave like a tty(4).

**FILES**

```
/dev/ttyU*    for callin ports  
/dev/ttyU*.init  
/dev/ttyU*.lock  
                corresponding callin initial-state and lock-state devices
```

```
/dev/cuaU*   for callout ports  
/dev/cuaU*.init  
/dev/cuaU*.lock  
                corresponding callout initial-state and lock-state devices
```

**SEE ALSO**

tty(4), ucom(4), usb(4)

## HISTORY

The **uvscom** driver first appeared in FreeBSD and later in NetBSD 1.6. This manual page was adopted from NetBSD by Tom Rhodes <*trhodes@FreeBSD.org*> in April 2002.