

**NAME**

**usfs** - USB device side support for bulk only transport mass storage

**SYNOPSIS**

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

```
device usb  
device usfs
```

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

```
usfs_load="YES"
```

**DESCRIPTION**

**This driver is obsolete. Users are advised to use cfumass(4) instead.**

The **usfs** driver provides support for emulating an USB mass storage device when the USB stack is activated in USB device side mode (the `usb_template(4)` module is loaded and the *hw.usb.template* sysctl is set to 0).

Upon attach the driver creates a RAM disk which can be read and written.

**SEE ALSO**

`cfumass(4)`, `umass(4)`, `usb(4)`, `usb_template(4)`

**HISTORY**

The **usfs** driver appeared in FreeBSD 8.0.