

FE_DISHNETWORK_SEND_LEGACY_CMD

System Message: ERROR/3 (D:\onboarding-resources\sample-onboarding-resources\linux-master\Documentation\userspace-api\media\dvb\[linux-master] [Documentation] [userspace-api] [media] [dvb] fe-dishnetwork-send-legacy-cmd.rst, line 2)

Unknown directive type "c.namespace".

```
.. c:namespace:: DTV.fe
```

Name

FE_DISHNETWORK_SEND_LEGACY_CMD

Synopsis

System Message: ERROR/3 (D:\onboarding-resources\sample-onboarding-resources\linux-master\Documentation\userspace-api\media\dvb\[linux-master] [Documentation] [userspace-api] [media] [dvb] fe-dishnetwork-send-legacy-cmd.rst, line 18)

Unknown directive type "c.macro".

```
.. c:macro:: FE_DISHNETWORK_SEND_LEGACY_CMD
```

```
int ioctl(int fd, FE_DISHNETWORK_SEND_LEGACY_CMD, unsigned long cmd)
```

Arguments

fd

File descriptor returned by `c:func:open()`.

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Unknown interpreted text role "c:func".

cmd

Sends the specified raw cmd to the dish via DISEqC.

Description

Warning

This is a very obscure legacy command, used only at stv0299 driver. Should not be used on newer drivers.

It provides a non-standard method for selecting Diseqc voltage on the frontend, for Dish Network legacy switches.

As support for this ioctl were added in 2004, this means that such dishes were already legacy in 2004.

Return Value

On success 0 is returned.

On error -1 is returned, and the `errno` variable is set appropriately.

Generic error codes are described at the [ref:Generic Error Codes <gen-errors>](#) chapter.

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