ioctl FE DISEQC SEND BURST

```
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-diseqc-send-burst.rst, line 2)
Unknown directive type "cnamespace".
.. c:namespace:: DTV.fe
```

Name

FE DISEQC SEND BURST - Sends a 22KHz tone burst for 2x1 mini DiSEqC satellite selection.

Synopsis

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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-diseqc-send-burst.rst, line 18)

Unknown directive type "c:macro".

.. c:macro:: FE_DISEQC_SEND_BURST
```

int ioctl(int fd, FE DISEQC SEND BURST, enum fe sec mini cmd tone)

Arguments

fd

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

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Unknown interpreted text role "c:func".

tone

An integer enumered value described at :c:type:`fe_sec_mini_cmd`.

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Description

This ioctl is used to set the generation of a 22kHz tone burst for mini DiSEqC satellite selection for 2x1 switches. This call requires read/write permissions.

It provides support for what's specified at Digital Satellite Equipment Control (DiSEqC) - Simple "ToneBurst" Detection Circuit specification.

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.

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-diseqc-send-burst.rst, line 49); backlink

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