VIDEO STOP

```
System Message: ERROR/3 (D:\onboarding-resources\sample-onboarding-resources\linux-master\drivers\staging\media\av7110\((linux-master)\) (drivers) (staging) (media) (av7110) video-stop.rst, line 2)
Unknown directive type "cnamespace".
.. c:namespace:: DTV.video
```

Name

VIDEO STOP

Attention!

This ioctl is deprecated.

Synopsis

```
System Message: ERROR/3 (D:\onboarding-resources\sample-onboarding-resources\linux-master\drivers\staging\media\av7110\(linux-master)\(drivers\) (staging) (media) (av7110) video-stop.rst, line 20)

Unknown directive type "cmacro".

.. c:macro:: VIDEO_STOP
```

int ioctl(fd, VIDEO STOP, boolean mode)

Arguments

```
System\,Message:\,ERROR/3\,(\texttt{D:}\label{localing-resources}\label{localing-resources}) ample-onboarding-resources \verb|\label{localing-resources}|
master\drivers\staging\media\av7110\(linux-master) (drivers) (staging) (media)
(av7110) video-stop.rst, line 27)
Unknown directive type "flat-table".
    .. flat-table::
        :header-rows: 0
        :stub-columns: 0
        - .. row 1
           - int fd
           - File descriptor returned by a previous call to open().
        - .. row 2
           - int request
           - Equals VIDEO_STOP for this command.
        - .. row 3
            - Boolean mode
           - Indicates how the screen shall be handled.
           .. row 4
            - TRUE: Blank screen when stop.
           .. row 5
```

Description

This ioctl is for Digital TV devices only. To control a V4L2 decoder use the V4L2 ref. VIDIOC DECODER CMD instead.

```
System \, Message: ERROR/3 \, (\texttt{D:} \ onboarding-resources \ sample-onboarding-resources \ linux-master \ drivers \ staging \ media \ av7110 \ (linux-master) \, (drivers) \, (staging) \, (media) \, (av7110) \, video-stop.rst, \, line \, 62); \, backlink
```

Unknown interpreted text role 'ref'.

This ioctl call asks the Video Device to stop playing the current stream. Depending on the input parameter, the screen can be blanked out or displaying the last decoded frame.

Return Value

On success 0 is returned, on error -1 and the errno variable is set appropriately. The 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\drivers\staging\media\av7110\((linux-master)(drivers)(staging)(media)(av7110)video-stop.rst, line 72); backlink

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