

VIDEO_CONTINUE

System Message: ERROR/3 (D:\onboarding-resources\sample-onboarding-resources\linux-master\drivers\staging\media\av7110\linux-master) (drivers) (staging) (media) (av7110) video-continue.rst, line 2)

Unknown directive type "c:namespace".

```
.. c:namespace:: DTV.video
```

Name

VIDEO_CONTINUE

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-continue.rst, line 20)

Unknown directive type "c:macro".

```
.. c:macro:: VIDEO_CONTINUE
```

```
int ioctl(fd, VIDEO_CONTINUE)
```

Arguments

System Message: ERROR/3 (D:\onboarding-resources\sample-onboarding-resources\linux-master\drivers\staging\media\av7110\linux-master) (drivers) (staging) (media) (av7110) video-continue.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_CONTINUE for this command.
```

Description

This ioctl is for Digital TV devices only. To control a V4L2 decoder use the V4L2 [ref`VIDIOC_DECODER_CMD`](#) instead.

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This ioctl call restarts decoding and playing processes of the video stream which was played before a call to VIDEO_FREEZE was made.

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.

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