ioctl LIRC_GET_REC_TIMEOUT and LIRC_SET_REC_TIMEOUT

> **System Message: ERROR/3** (`D:\onboarding-resources\sample-onboarding-resources\linux-master\Documentation\userspace-api\media\rc\(linux-master)(Documentation)(userspace-api)(media)(rc)lirc-set-rec-timeout.rst, line 2`)
>
> Unknown directive type "c:namespace".
>
> ```
>     .. c:namespace:: RC
> ```

Name

LIRC_GET_REC_TIMEOUT/LIRC_SET_REC_TIMEOUT - Get/set the integer value for IR inactivity timeout.

Synopsis

> **System Message: ERROR/3** (`D:\onboarding-resources\sample-onboarding-resources\linux-master\Documentation\userspace-api\media\rc\(linux-master)(Documentation)(userspace-api)(media)(rc)lirc-set-rec-timeout.rst, line 19`)
>
> Unknown directive type "c:macro".
>
> ```
>     .. c:macro:: LIRC_GET_REC_TIMEOUT
> ```

```
int ioctl(int fd, LIRC_GET_REC_TIMEOUT, __u32 *timeout)
```

> **System Message: ERROR/3** (`D:\onboarding-resources\sample-onboarding-resources\linux-master\Documentation\userspace-api\media\rc\(linux-master)(Documentation)(userspace-api)(media)(rc)lirc-set-rec-timeout.rst, line 23`)
>
> Unknown directive type "c:macro".
>
> ```
>     .. c:macro:: LIRC_SET_REC_TIMEOUT
> ```

```
int ioctl(int fd, LIRC_SET_REC_TIMEOUT, __u32 *timeout)
```

Arguments

`fd`
: File descriptor returned by open().

`timeout`
: Timeout, in microseconds.

Description

Get and set the integer value for IR inactivity timeout.

If supported by the hardware, setting it to 0 disables all hardware timeouts and data should be reported as soon as possible. If the exact value cannot be set, then the next possible value _greater_ than the given value should be set.

> **Note**
>
> The range of supported timeout is given by :ref:`LIRC_GET_MIN_TIMEOUT`.
>
> > **System Message: ERROR/3** (`D:\onboarding-resources\sample-onboarding-resources\linux-master\Documentation\userspace-api\media\rc\(linux-master)(Documentation)(userspace-api)(media)(rc)lirc-set-rec-timeout.rst, line 48`); *backlink*
> >
> > Unknown interpreted text role "ref".

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\Documentation\userspace-api\media\rc\(linux-master)(Documentation)(userspace-api)(media)(rc)lirc-set-rec-timeout.rst`, **line 53**); *backlink*
>
> Unknown interpreted text role "ref".