cec close()

```
System Message: ERROR/3 (D:\onboarding-resources\sample-onboarding-resources\linux-
master\Documentation\userspace-api\media\cec\((linux-master)\) (Documentation) (userspace-
api) (media) (cec) cec-func-close.rst, line 2)

Unknown directive type "cnamespace".

... c:namespace:: CEC
```

Name

cec-close - Close a cec device

Synopsis

#include <unistd.h>

```
System Message: ERROR/3 (D:\onboarding-resources\sample-onboarding-resources\linux-master\Documentation\userspace-api\media\cec\((linux-master)\) (Documentation) (userspace-api) (media) (cec) cec-func-close.rst, line 22)
```

Unknown directive type "c:function".

```
.. c:function:: int close( int fd )
```

Arguments

fd

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

System Message: ERROR/3 (D:\onboarding-resources\sample-onboarding-resources\linux-master\Documentation\userspace-api\media\cec\((linux-master)\) (Documentation) (userspace-api) (media) (cec) cec-func-close.rst, line 28); backlink Unknown interpreted text role "c:func".

Description

Closes the cec device. Resources associated with the file descriptor are freed. The device configuration remain unchanged.

Return Value

:c:func:`close()` returns 0 on success. On error, -1 is returned, and errno is set appropriately. Possible error codes are:

System Message: ERROR/3 (D:\onboarding-resources\sample-onboarding-resources\linux-master\Documentation\userspace-api\media\cec\(linux-master)\((Documentation\)\((userspace-api)\)\((media)\((cec)\)\((c

Unknown interpreted text role "c:func".

EBADF

fd is not a valid open file descriptor.