

```
/* Sample code to access our char device */

#include<stdio.h>
#include<unistd.h>
#include<sys/types.h>
#include<sys/stat.h>
#include<fcntl.h>

int main()
{
    int fd=0,ret=0;
    char buff[80]="";

    fd=open("/dev/my_device",O_RDONLY);

    printf("fd :%d\n",fd);

    ret=read(fd,buff,10);
    buff[ret]='\0';

    printf("buff: %s ;length: %d bytes\n",buff,ret);
    close(fd);
}
```