

**Sourcecode: IoErr.c**

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	<i>TITLE :</i> Sourcecode: IoErr.c		
<i>ACTION</i>	<i>NAME</i>	<i>DATE</i>	<i>SIGNATURE</i>
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**REVISION HISTORY**

NUMBER	DATE	DESCRIPTION	NAME

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## Chapter 1

# Sourcecode: IoErr.c

### 1.1 IoErr.c

```
/* IoErr.c   V1.0   93-09-26                               */
/* ROM library: "dos.library/IoErr", (All versions) */
/* Copyright 1993, Anders Bjerin, Amiga C Club           */

#include <dos/dos.h>

#include <clib/dos_protos.h>
#include <stdio.h>
#include <stdlib.h>

UBYTE *version = "$VER: IoErr 1.0";

int main( int argc, char *argv[] );
int main( int argc, char *argv[] )
{
    /* Store the error code here: */
    LONG error_code;

    /* Collect the global error code: */
    error_code = IoErr();

    /* Print the error code: */
    printf( "Error code: %d - ", error_code );

    /* Examine the error code: */
    switch( error_code )
    {
        case ERROR_NO_FREE_STORE: printf( "Out of memory!\n" ); break;
        case ERROR_TASK_TABLE_FULL: printf( "To many processes running!\n" ); break;

        /* and so on... */

        default:
            printf( "Unknown error reported!\n" );
    }

    exit( 0 );
}
```

```
}
```

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