

测试例程：BMP 文件压缩

```
#include <stdio.h>
#include "API-WiMiFile.h"
int main( int argc, char* argv[] )
{
    char buffer[0xFF];
    unsigned long dwSize;
    unsigned long dwRetVal;
    // The default input buffer size
    dwSize = sizeof( buffer );
    // The max file volume
    SetMaxFileVolume( 12000UL );
    // miniLZO the source file
    dwRetVal = LZOCompress_File( "D:\\BMP\\13.bwrg", buffer, &dwSize );
    //dwRetVal = LZOCompress_File( "D:\\BMP\\5B.bmp", buffer, &dwSize );
    // Validate the operation status
    if ( dwRetVal != ERROR_SUCCESS )
    {
        printf( "Error!\r\nCode=0X%08lX\r\n\r\n", dwRetVal );
        return 0X00;
    }
    // The output file name and size
    printf( "Success!\r\nOutput File=%s,File Name Length=%lu\r\n\r\n", buffer,
dwSize );

    // Exit the main program
    return 0X01;
}
```