

```

#include <stdio.h>
#include <windows.h>
void main(void)
{
    long lRet;
    HKEY hKey;
    TCHAR tchData[64];
    DWORD dwSize;
    lRet = RegOpenKeyEx(
        HKEY_LOCAL_MACHINE,
        "Hardware\\Description\\System\\CentralProcessor\\0",
        0,
        KEY_QUERY_VALUE,
        &hKey
    );//打开注册表
    if(lRet == ERROR_SUCCESS)//读操作成功
    {
        dwSize = sizeof(tchData);
        lRet = RegQueryValueEx(
            hKey,
            "ProcessorNameString",
            NULL,
            NULL,
            (LPBYTE)tchData,
            &dwSize
        );//如果打开成功，则读
        if(lRet == ERROR_SUCCESS)
        {
            printf("\n CPU INFO:");
            printf("%s\n",tchData);
        }
        //以下是读取失败
        else
        {
            printf("\nCPU INFO:");
            printf("UNKNOWN\n");
        }
    }
    //以下是打开失败
    else

```

```
{  
printf("\n CPU INFO:");  
printf("UNKNOWN\n");  
}  
RegCloseKey(hKey);//记住，一定要关闭  
}
```