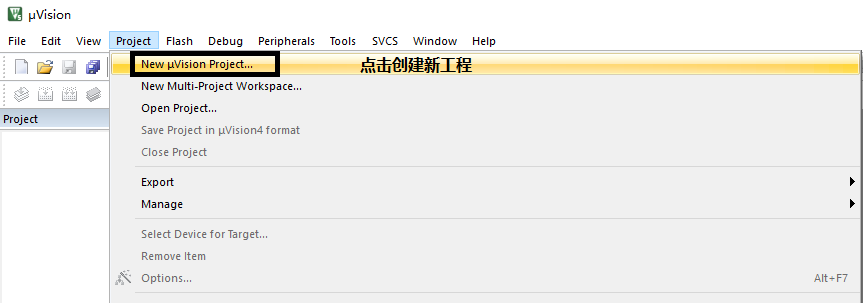
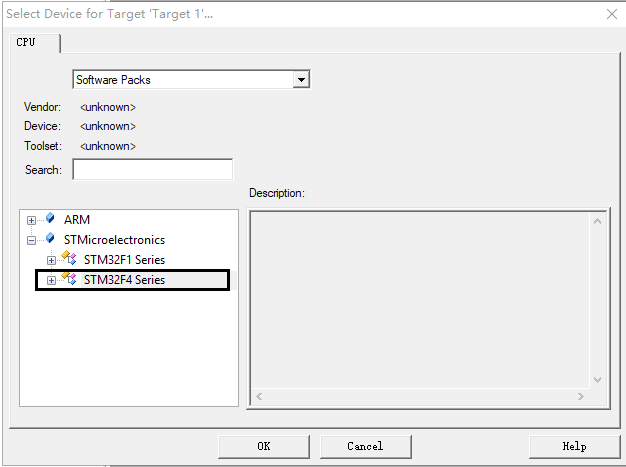
**STM32工程创建步骤**

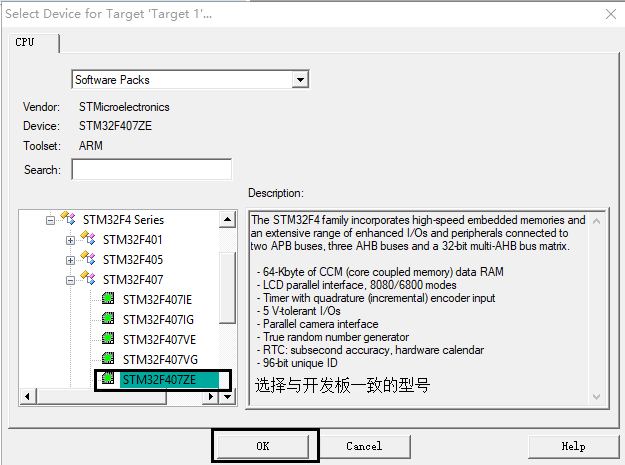
1. **创建一个文件夹，取名STM32工程模板**
2. **在keilv5 软件创建工程，并将工程放置在创建的STM32工程模板文件夹中**



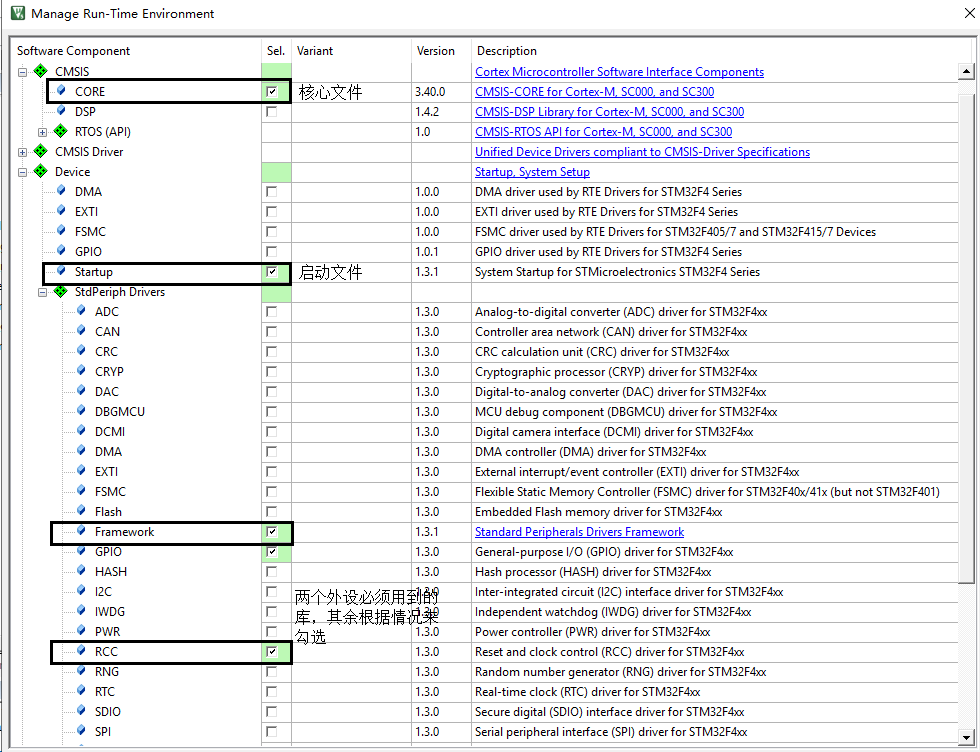


**三、选择芯片型号**





**四、选择相关库文件**



1. **工程添加.c文件，如main.c文件**  
   main.c代码如下

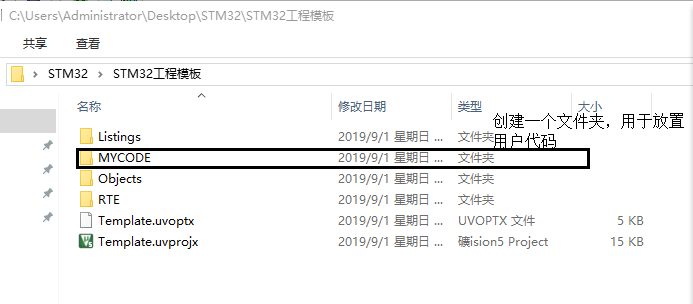
#include "stm32f4xx.h"

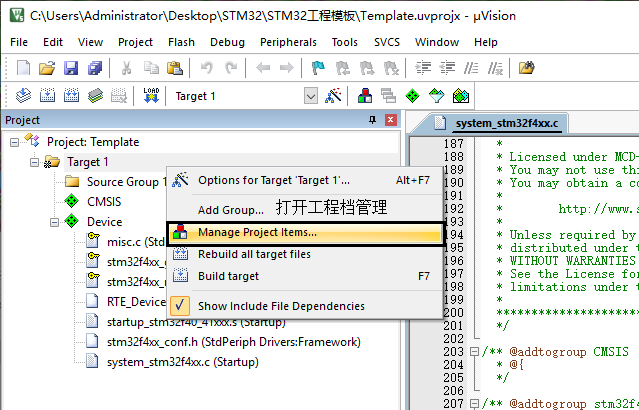
int main(void)

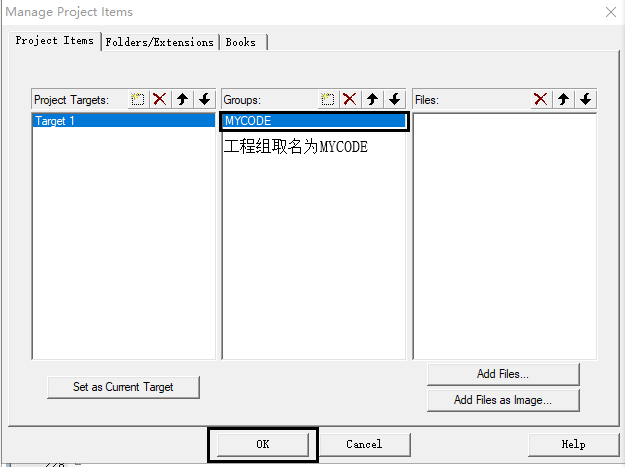
{

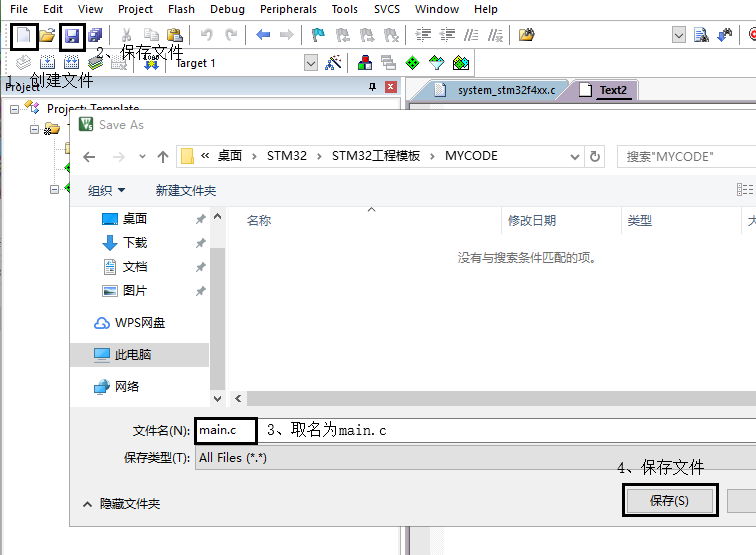
return 0;

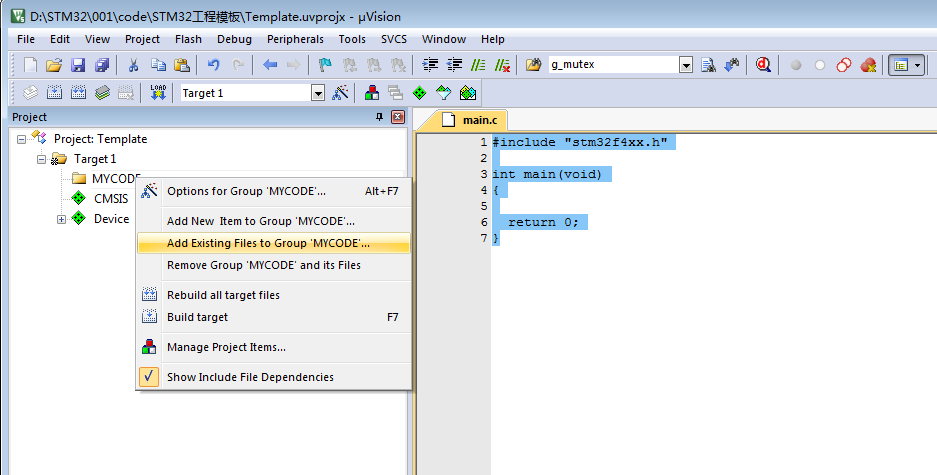
}

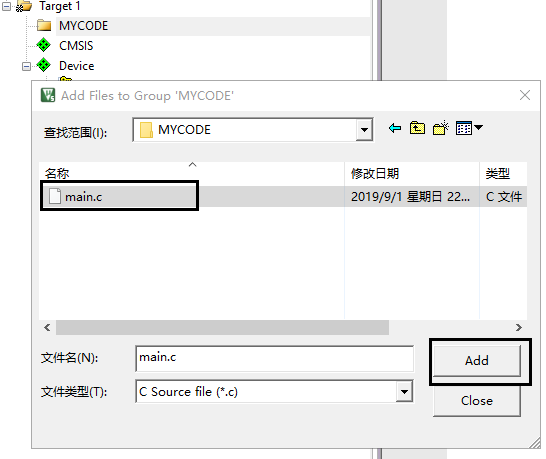


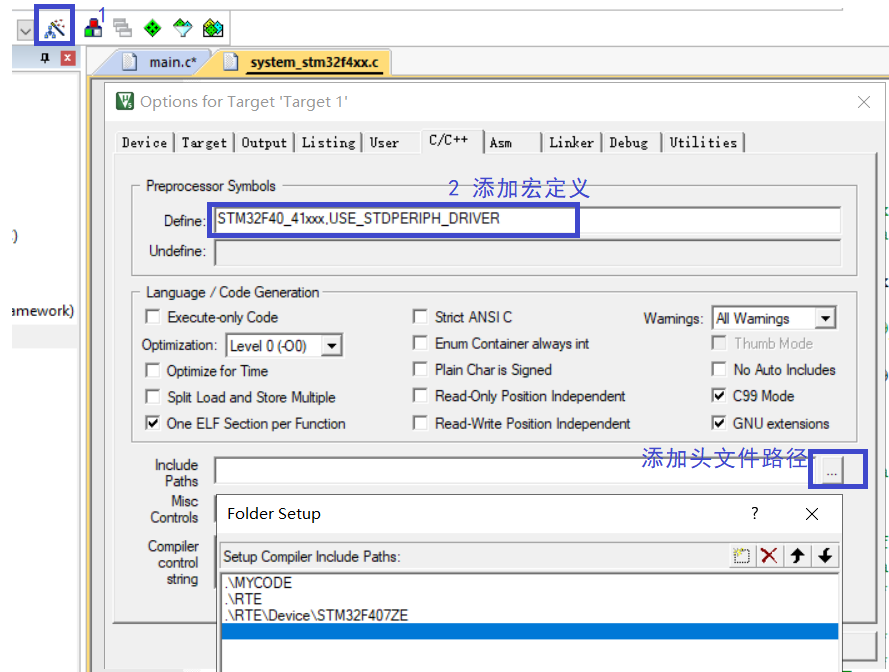






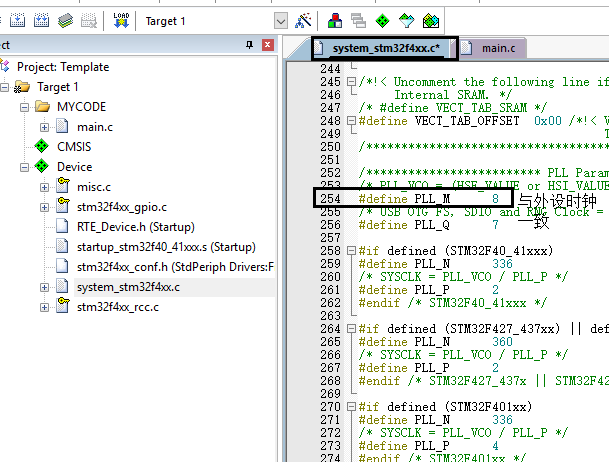




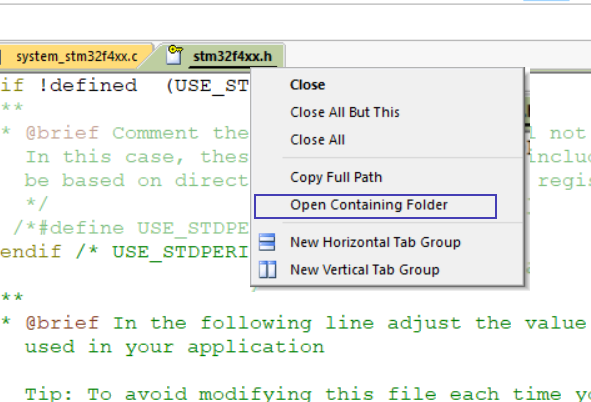


STM32F40\_41xxx,USE\_STDPERIPH\_DRIVER

1. 修改文件设置的时钟参数



编译后，.c下面文件才能有.h文件



去文件的写保护操作

