

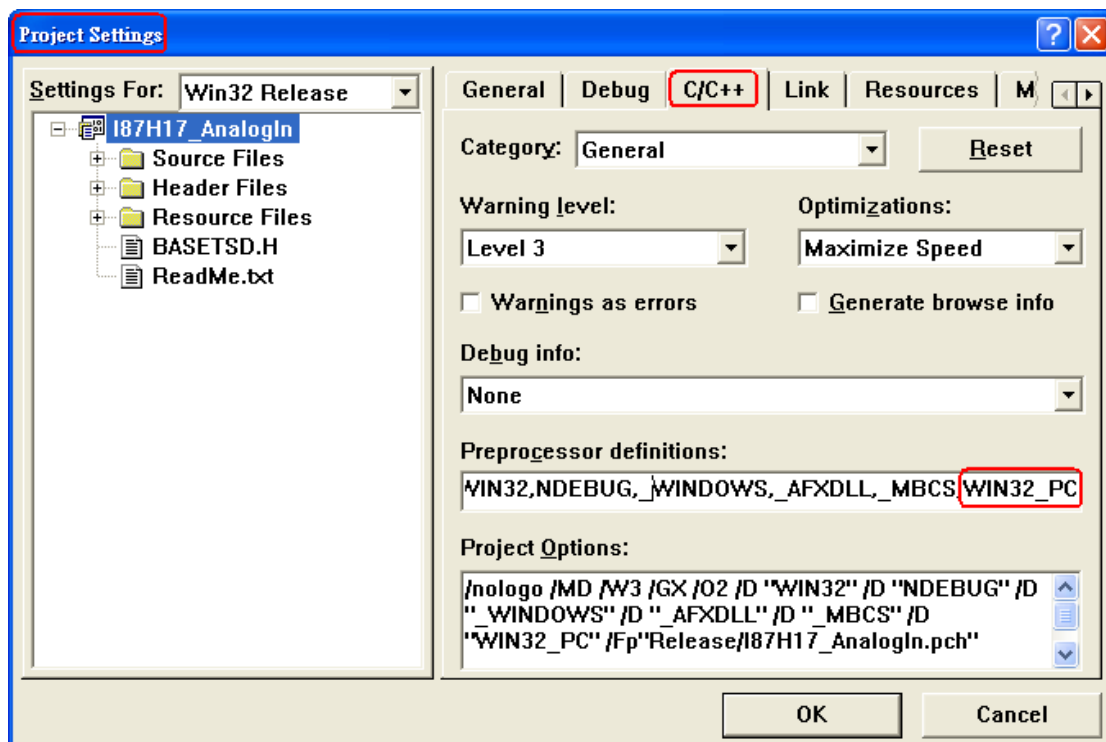


HART_I/O_API_Library_PC (v1.01)

In **PC** platform, please follow the below steps to compile HART I/O program smoothly.

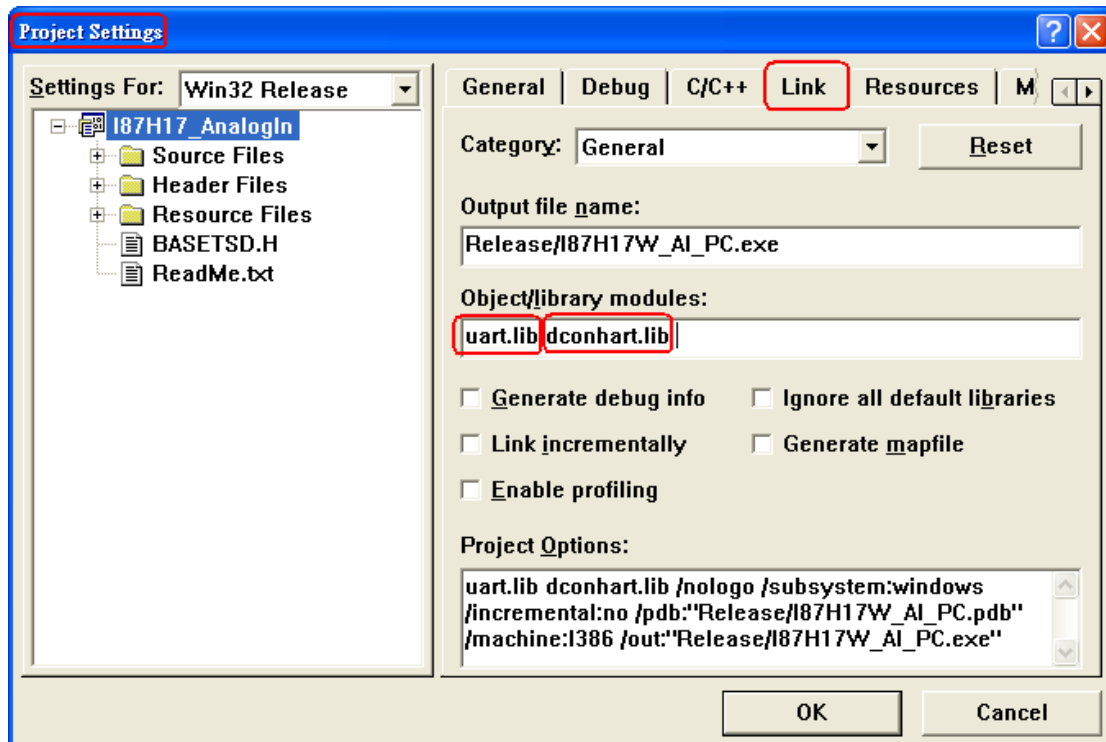
[Step1]

In “**Project Settings**” -> “**C/C++**” -> “**Preprocessor definitions**” option, add “**WIN32_PC**” definition.



[Step2]

In “**Project Settings**” -> “**Link**” -> “**Object/library modules**” option, add “**uart.lib**” and “**dconhart.lib**” library file.



[Step3]

Include “[uart.h](#)” and “[dcon2hart.h](#)” these two files.

```
// HT831D1g.cpp : implementation file
//

#include "stdafx.h"
#include "I87H17_Info.h"
#include "I87H17_InfoD1g.h"
#include "dcon2hart.h"
#include "uart.h"
#include "conio.h"
```

[Step4]

Please copy “[dconhart.dll](#)” and “[Uart.dll](#)” these two files to be the same folder of HART I/O program first before running the HART I/O program.