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High Quality Data Acquisition and Embedded Control Products

HART_I/O_API_Library_XPAC (CE6) (v2.10)

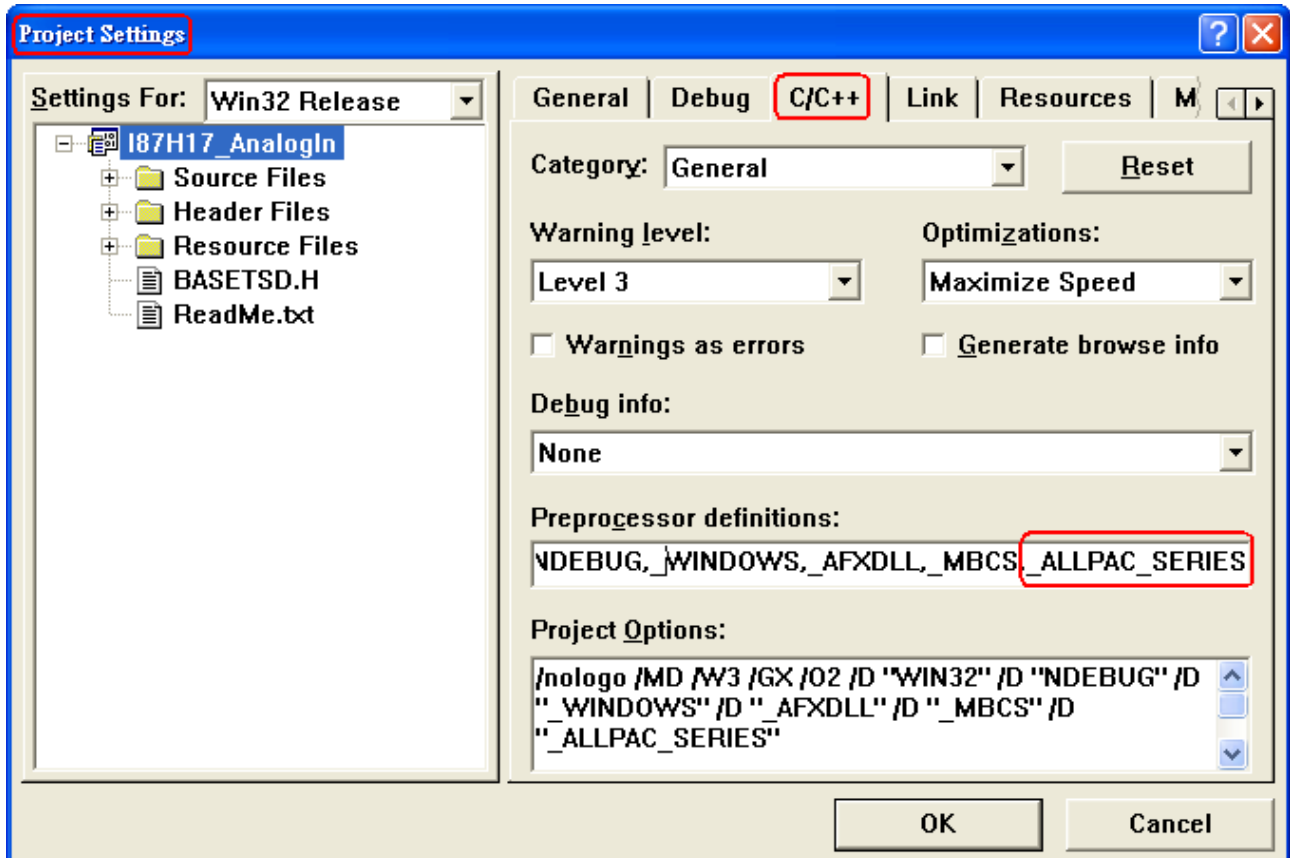
[Modification]

1. In [xpachart_ce.lib](#) (v2.10), it has replaced the **xpacsdk_ce.dll** to **pacsdk.dll** for integration between I-87H17W and other I-87K modules together.

In **XPAC(CE6)** platform, please follow the below steps to compile HART I/O program smoothly.

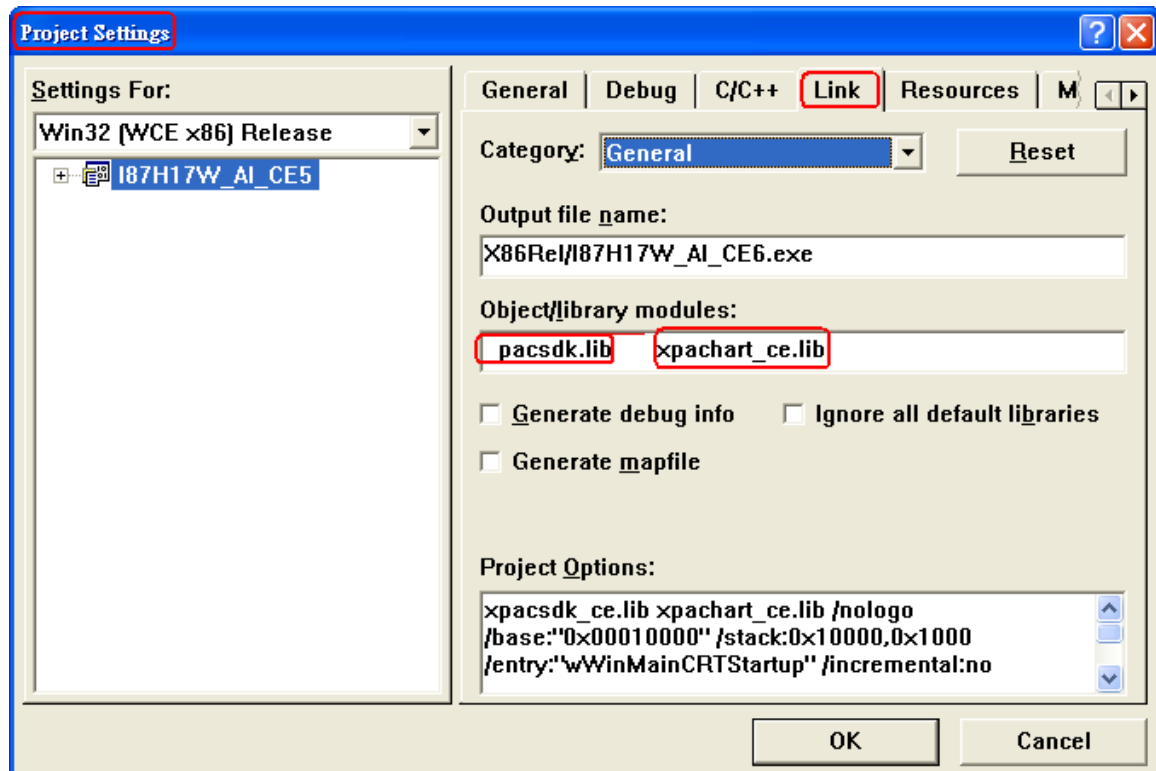
[Step1]

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



[Step2]

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



[Step3]

Include "[pacsdk.h](#)" and "[dcon2hart.h](#)" these two files.

I87H17W_AI_CE5D1g.cpp : implementation file

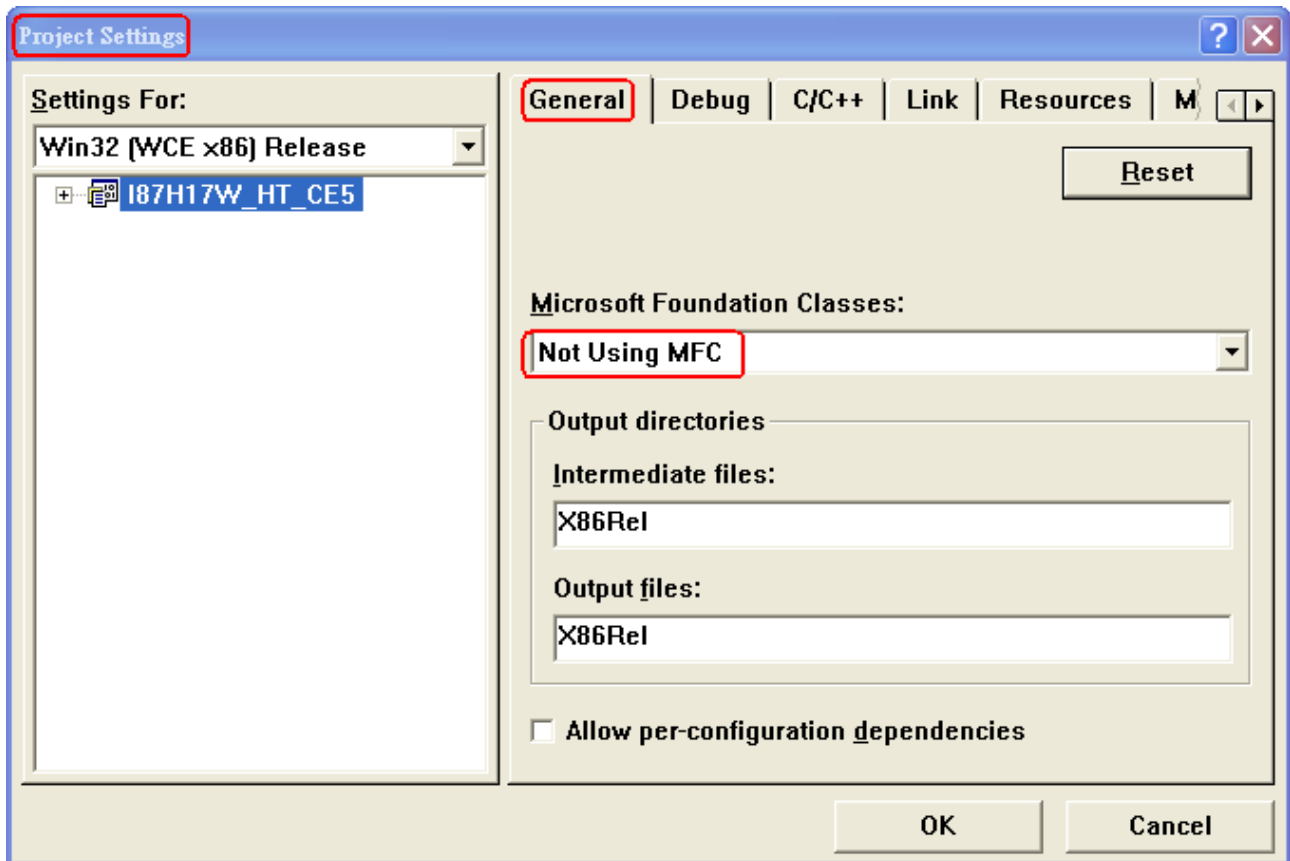
```

#include "stdafx.h"
#include "I87H17W_AI_CE5.h"
#include "I87H17W_AI_CE5D1g.h"
#include "pacsdk.h"
#include "dcon2hart.h"

```

[Step4]

Owing to MFC library doesn't support in WinCE 6.0. So in EVC program, users need to set "Not Using MFC" option.



[Step5]

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