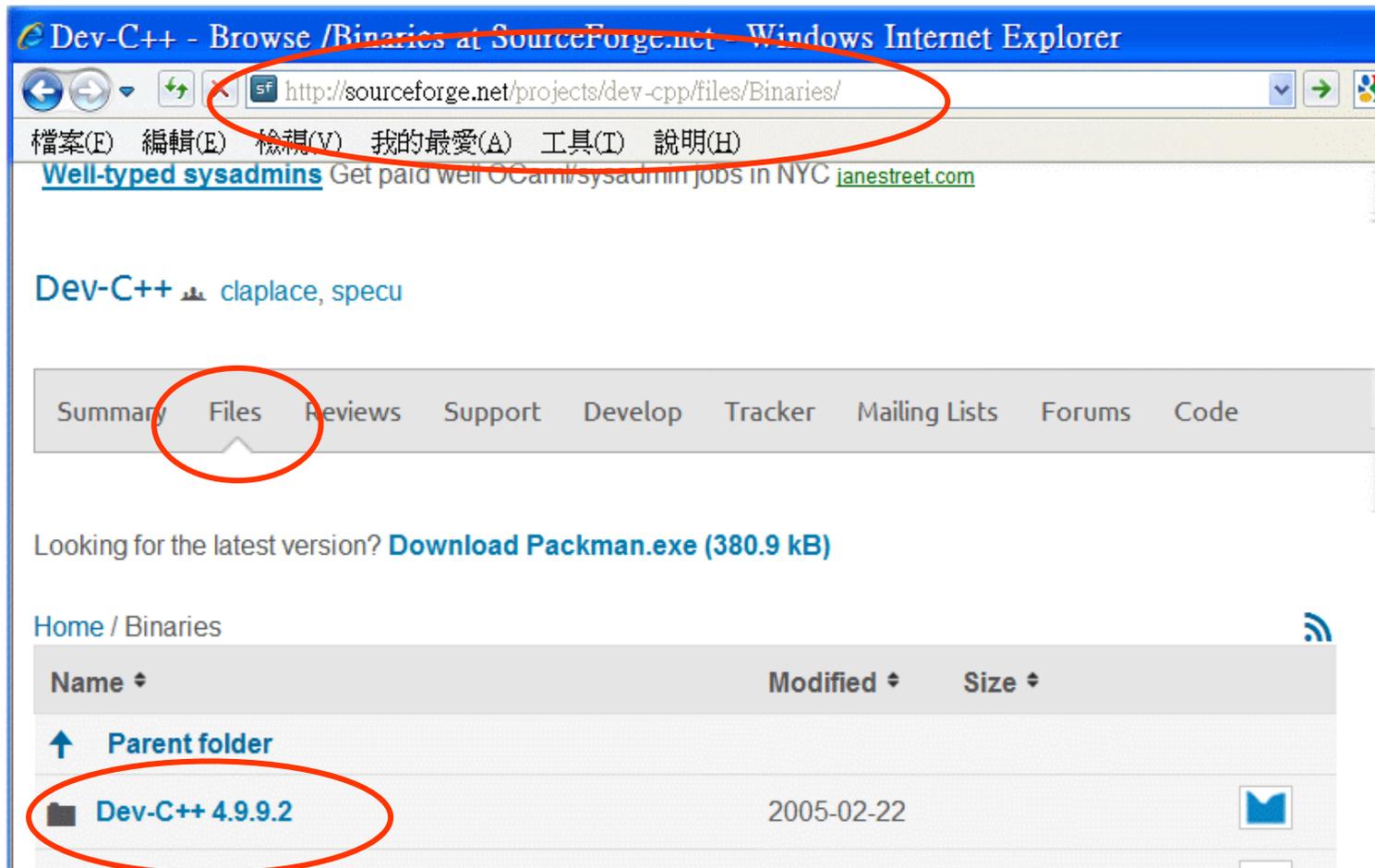
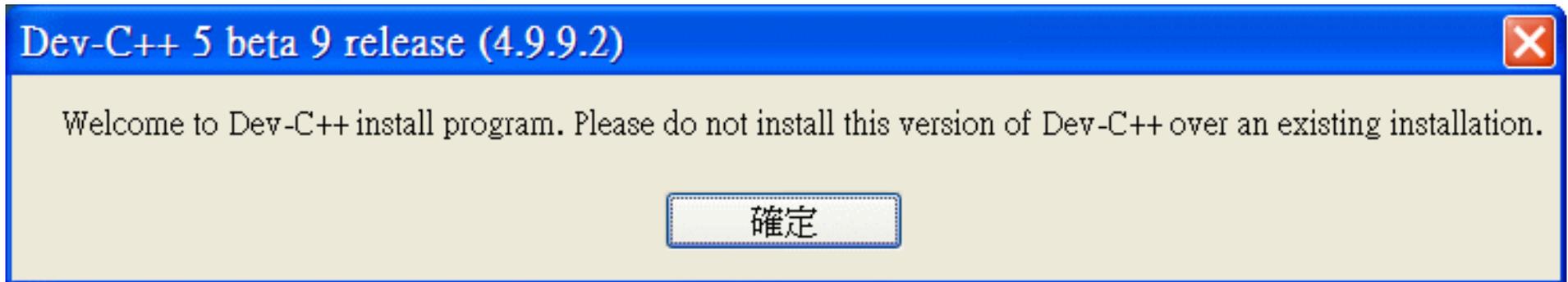


下載 Dev C++ Compiler

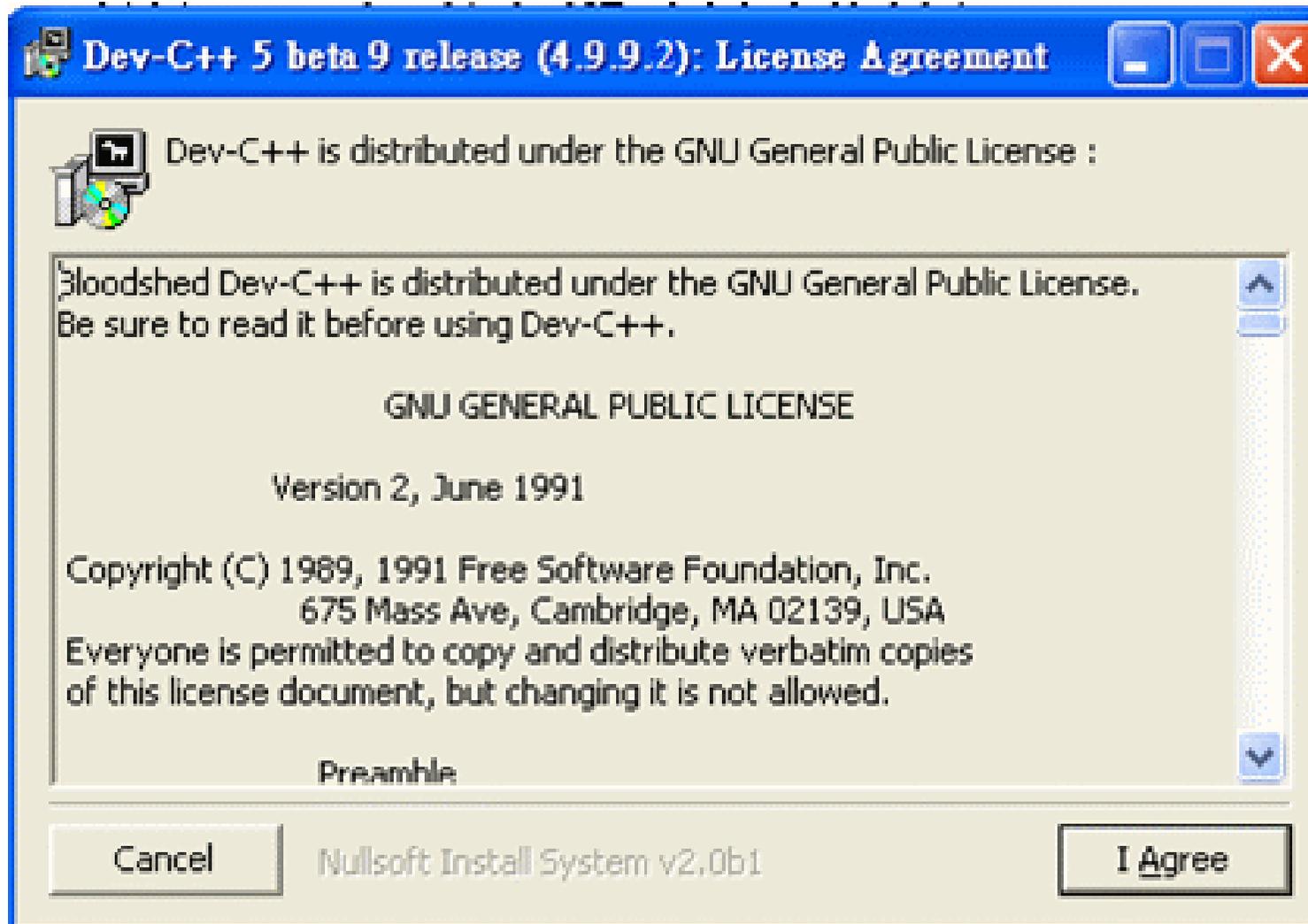


<http://sourceforge.net/projects/dev-cpp/files/Binaries/Dev-C%2B%2B%204.9.9.2/>

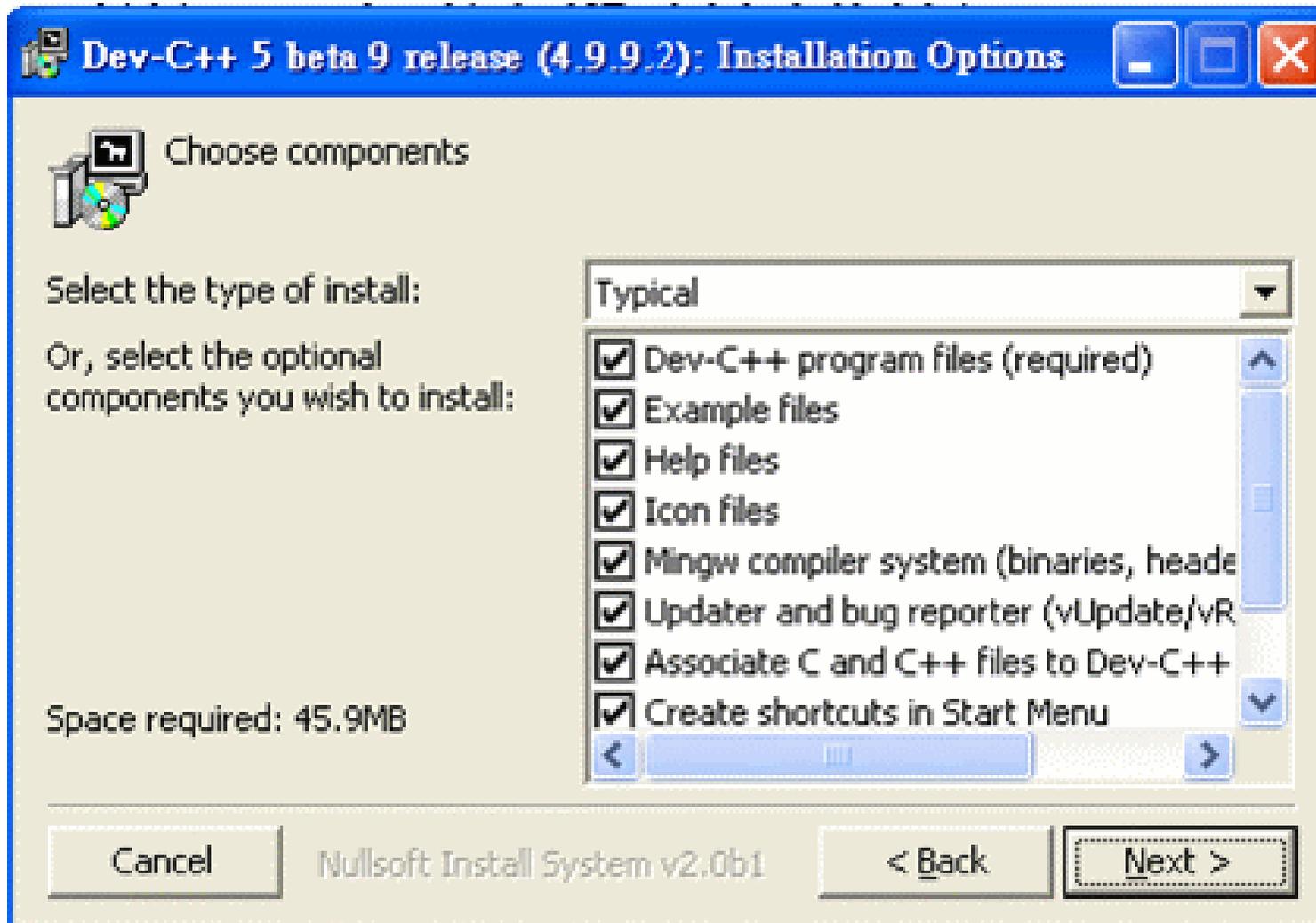
安裝 Dev C++ Compiler



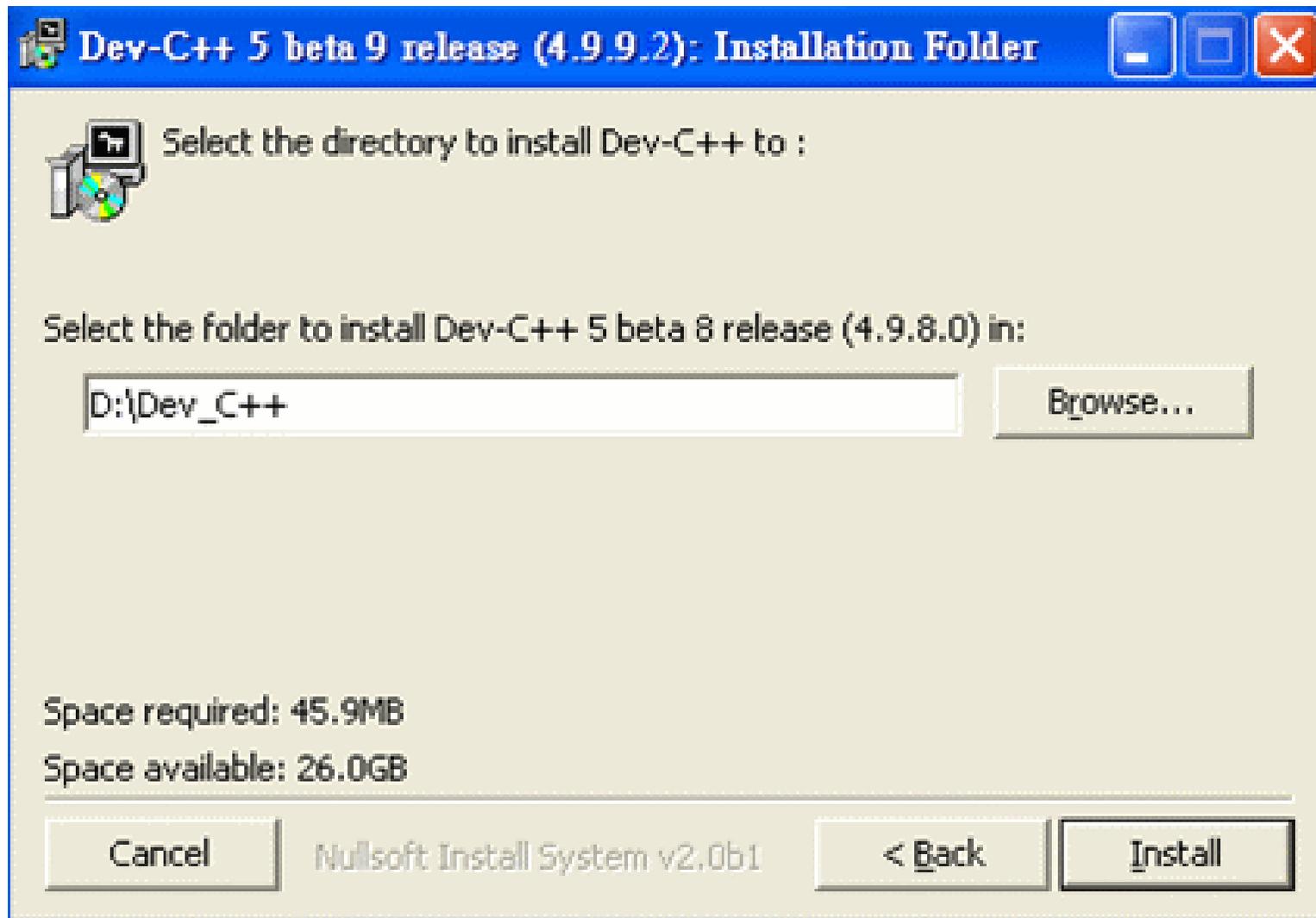
授權同意書



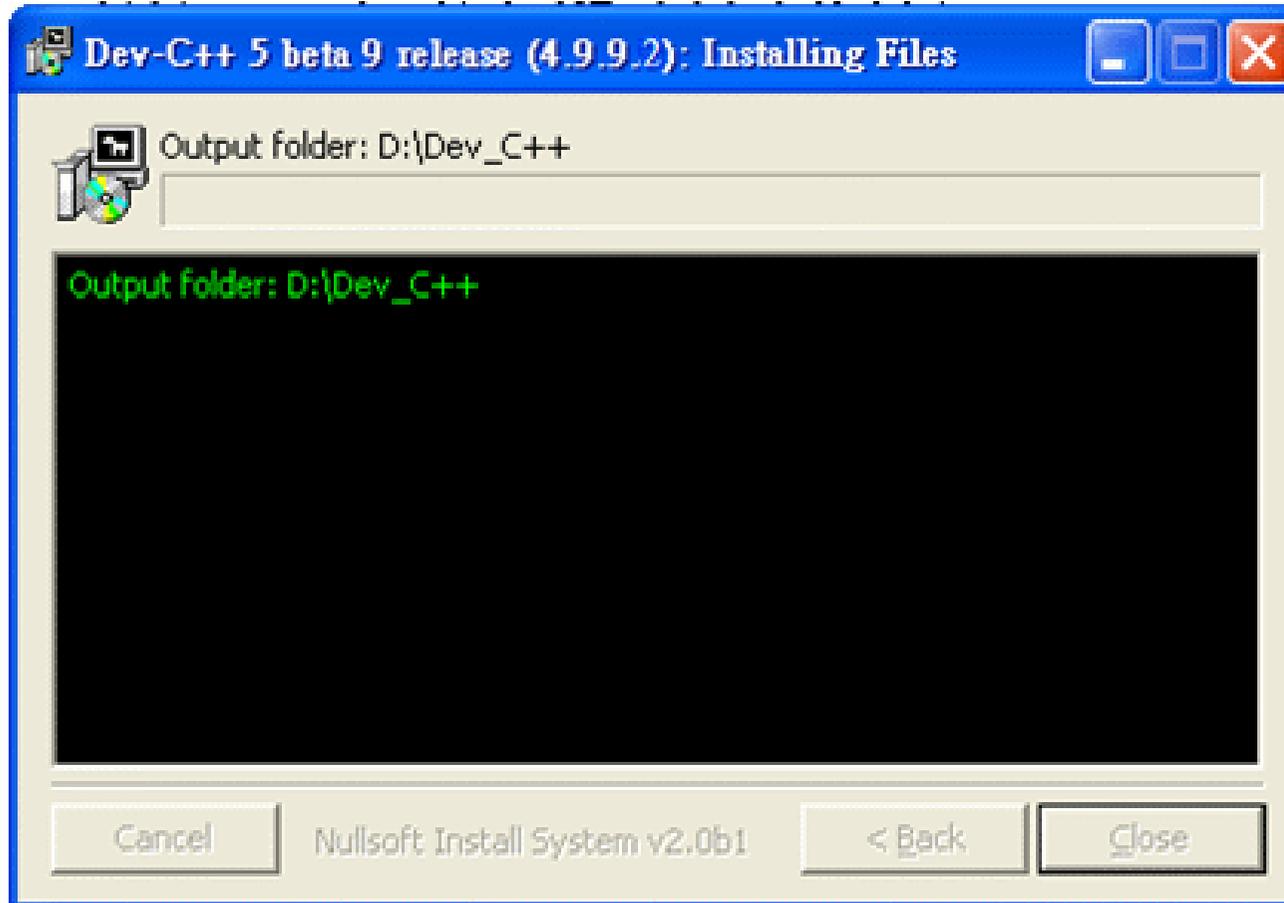
選擇安裝項目



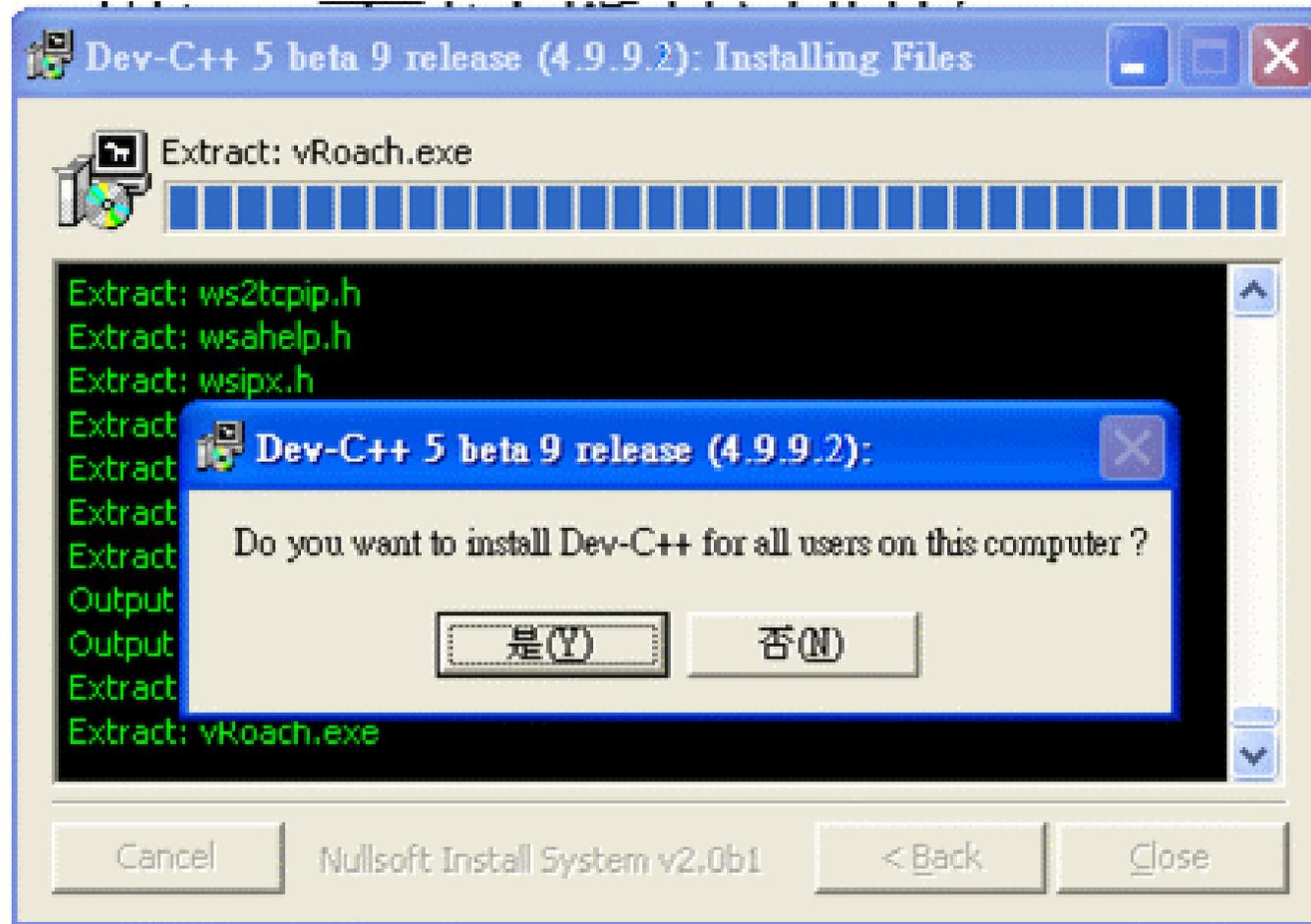
選取安裝路徑(資料匣)



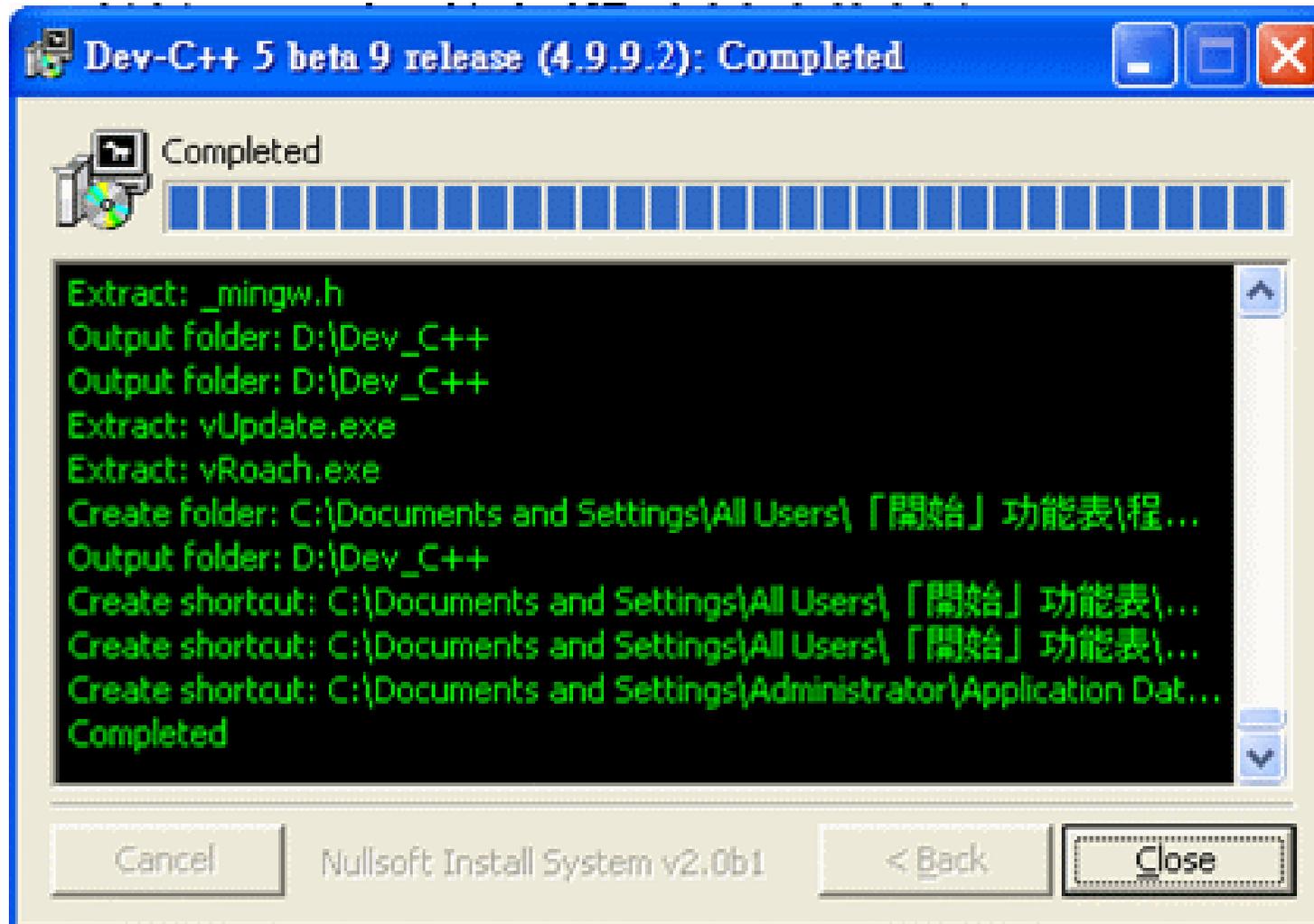
開始安裝



設定使用者



安裝完成 - 關閉



安裝目錄一覽表

名稱 ▲	大小	類型	修改日期
bin		檔案資料夾	2007/2/13 上午 09:16
Examples		檔案資料夾	2007/2/13 上午 09:16
Help		檔案資料夾	2007/2/13 上午 09:16
Icons		檔案資料夾	2007/2/13 上午 09:16
include		檔案資料夾	2007/2/13 上午 09:16
Lang		檔案資料夾	2007/2/13 上午 09:16
lib		檔案資料夾	2007/2/13 上午 09:16
mingw32		檔案資料夾	2007/2/13 上午 09:16
Templates		檔案資料夾	2007/2/13 上午 09:16
copying.txt	19 KB	文字文件	2002/2/9 下午 01:32
devcpp.exe	2,764 KB	應用程式	2003/3/24 上午 10:35
Makefile.win	1 KB	WIN 檔案	2007/5/28 上午 11:44
NEWS.txt	9 KB	文字文件	2003/3/24 上午 10:55
Packman.exe	825 KB	應用程式	2002/9/11 上午 08:27
test1.dev	1 KB	Dev-C++ Project File	2007/5/7 上午 11:23
test1.layout	1 KB	LAYOUT 檔案	2007/5/7 上午 11:23
Test2.dev	1 KB	Dev-C++ Project File	2007/5/7 上午 11:27
Test2.exe	440 KB	應用程式	2007/5/28 上午 11:44
Test2.layout	1 KB	LAYOUT 檔案	2007/5/28 上午 11:48
Test.cpp	1 KB	C++ Source File	2007/5/28 上午 11:44
Test.o	3 KB	O 檔案	2007/5/28 上午 11:44
uninstall.exe	35 KB	應用程式	2007/2/13 上午 09:16
vRoach.exe	45 KB	應用程式	2002/12/4 上午 02:23
vUpdate Debug Log.txt	1 KB	文字文件	2007/3/5 上午 08:51
vUpdate.exe	73 KB	應用程式	2003/1/6 下午 03:28

第一次啓動環境設置

1 Dev-C++ first time configuration

This is the first time you have launched Dev-C++ and you may configure the startup settings now, or later from the Environment options in the Tools menu.

Select your language :

- Chinese
- Chinese (TW)
- Croatian
- Czech (Czech)
- Danish
- Dutch (Netherlands)
- English (Original)

Select your Dev-C++ theme :

New Look

Use XP Theme

Next

2 Dev-C++ first time configuration

Dev-C++ can retrieve information from headers files, to help you find functions, classes and variables prototypes easily, through a class browser and a code completion list.

Although this feature is useful, it requires more CPU power and memory, and may not be suitable for all developers. Do you want to use it? You can enable or disable it later in Editor Options, Class Browser.

Yes, I want to use this feature

No, I prefer to use Dev-C++ without it

Next

3 Dev-C++ first time configuration

Do you want to create the code completion cache now? This can take several minutes. It is possible to create this cache later in Editor Options, Class Browsing, Completion.

Yes, create the cache now

No, do not create the cache

Use this directory instead of the standard one:

Next

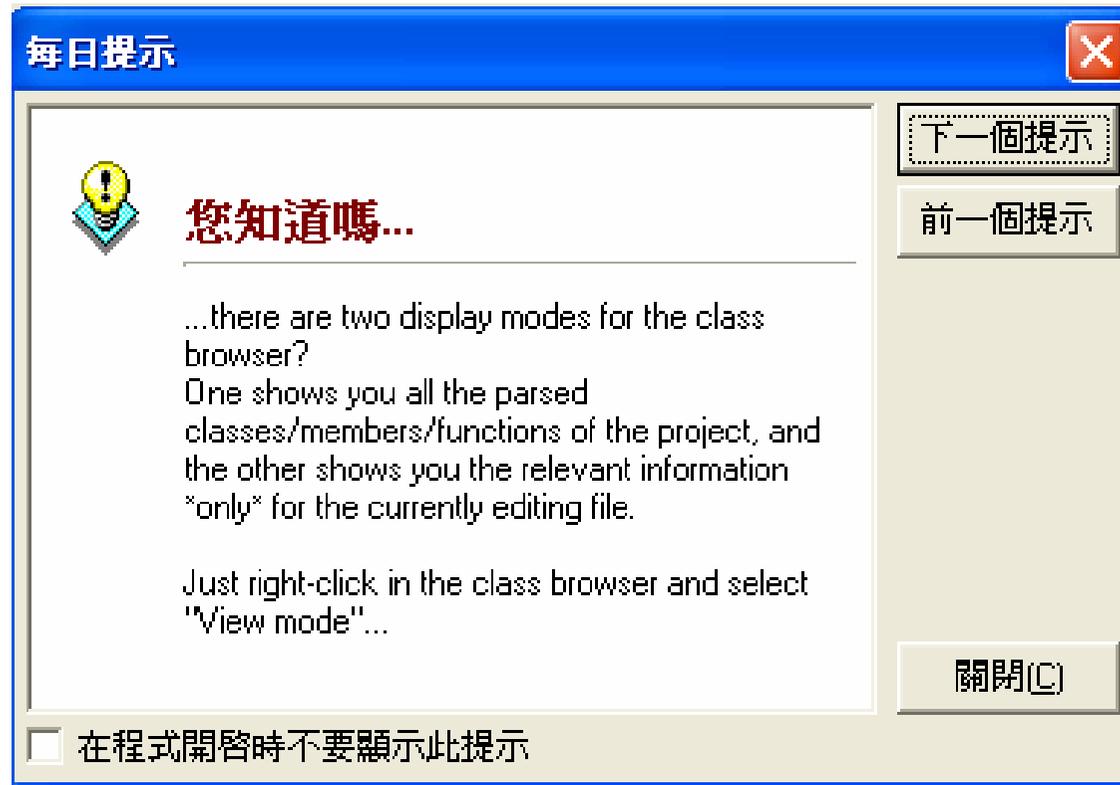
4 Dev-C++ first time configuration

Dev-C++ help file in the Help menu. You will also find there a FAQ (which is very important to read in case you have a problem) and a C tutorial.

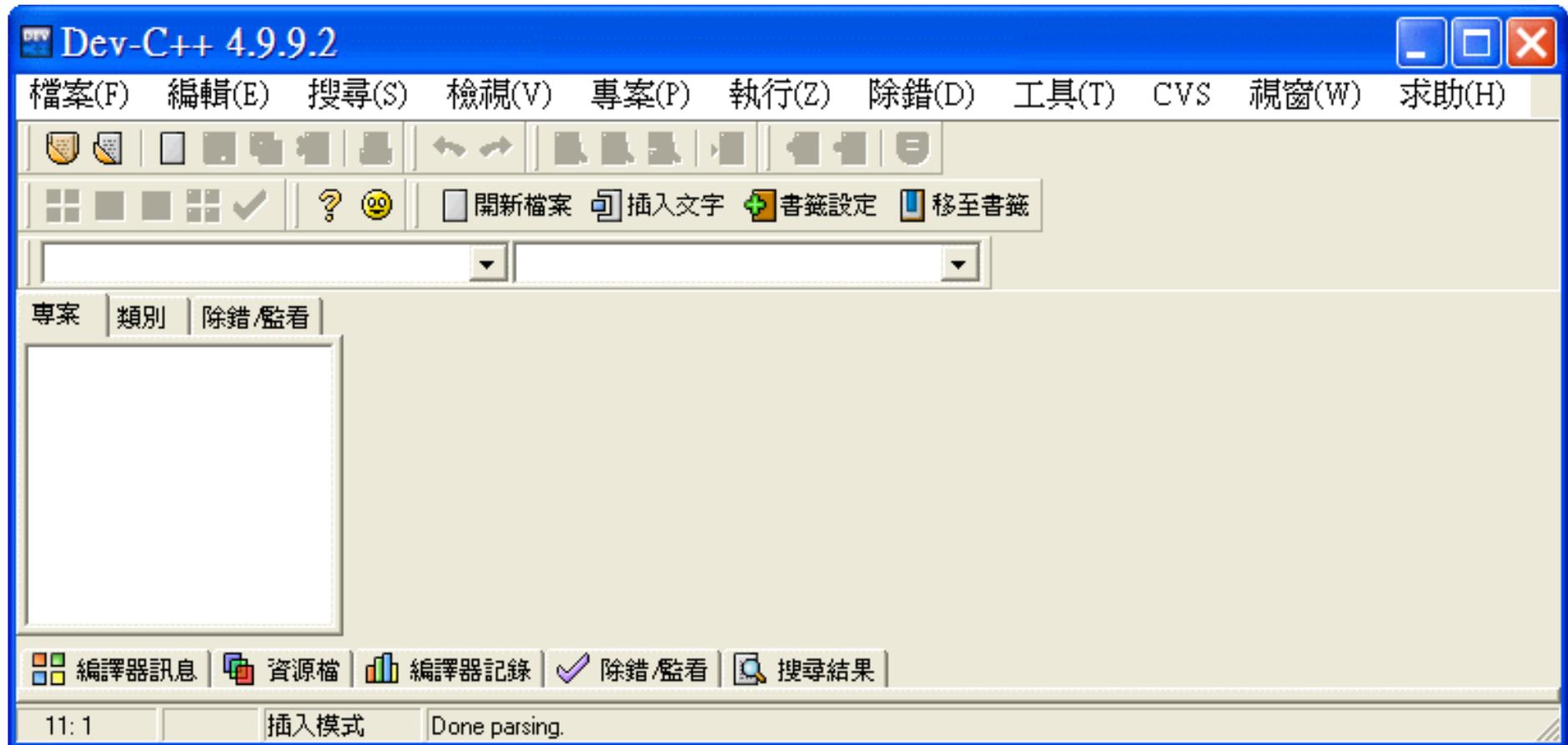
You can also download packages (like libraries or tools) to use with Dev-C++, and upgrade to the latest version by using WebUpdate, which you will find in Tools menu, Check for Updates/Packages.

OK

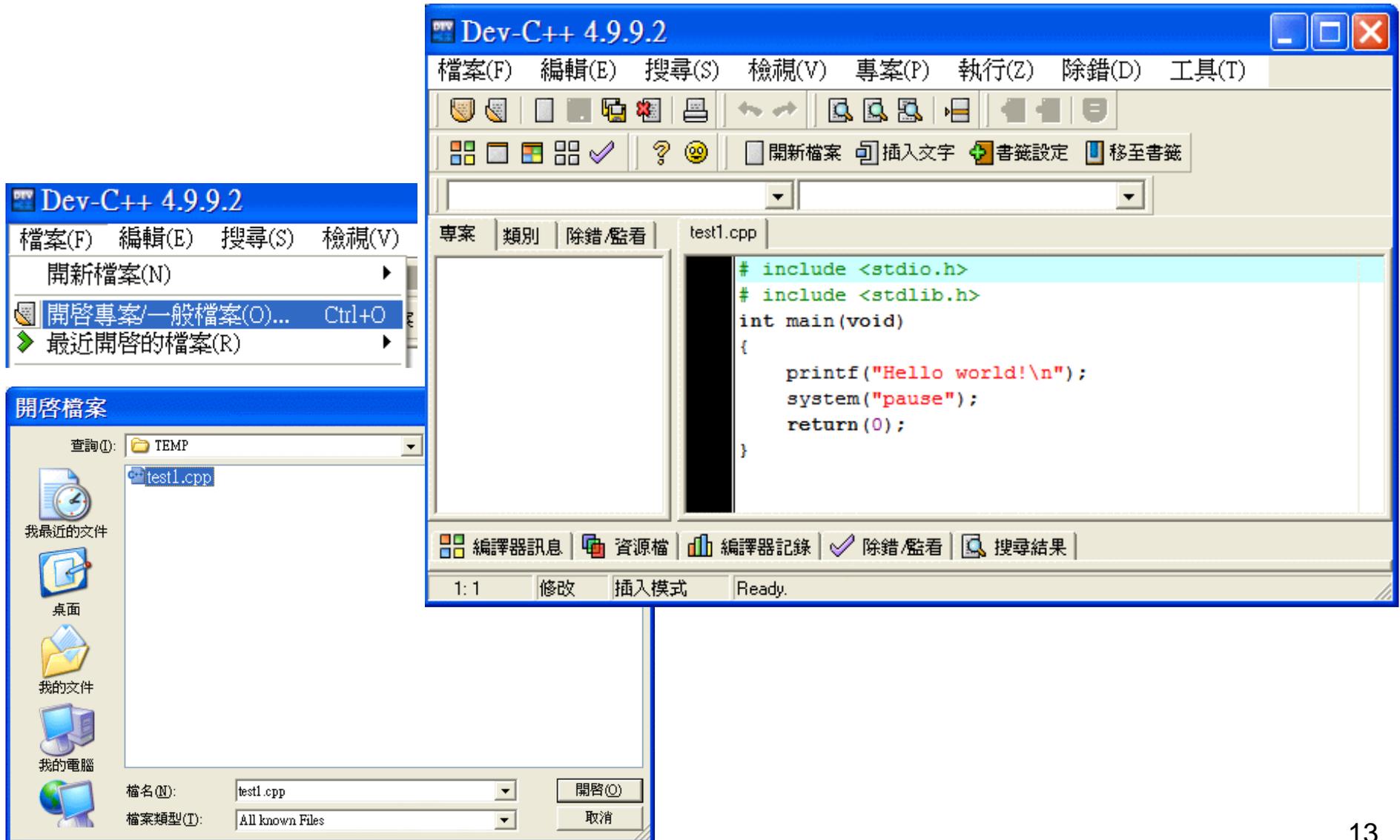
啓動 Dev C++



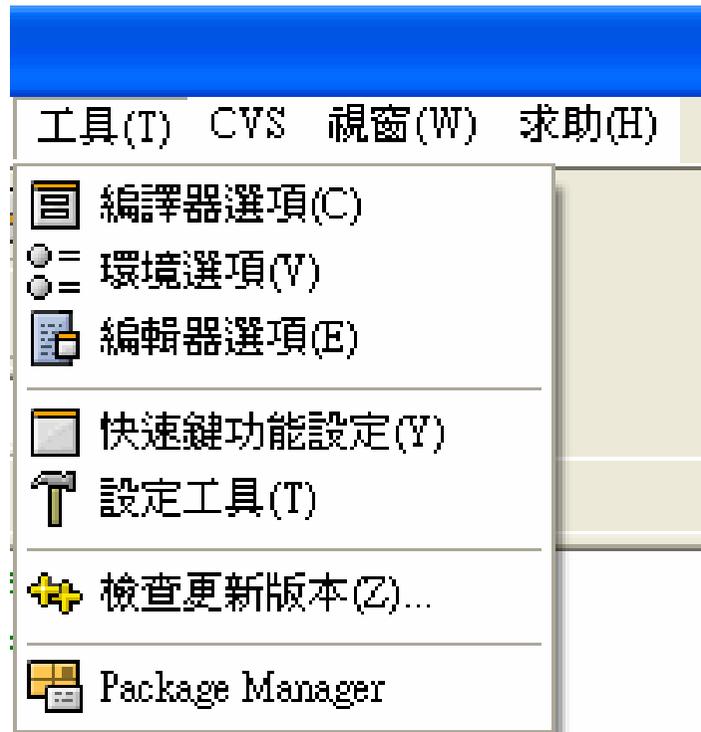
啓動 Dev C++

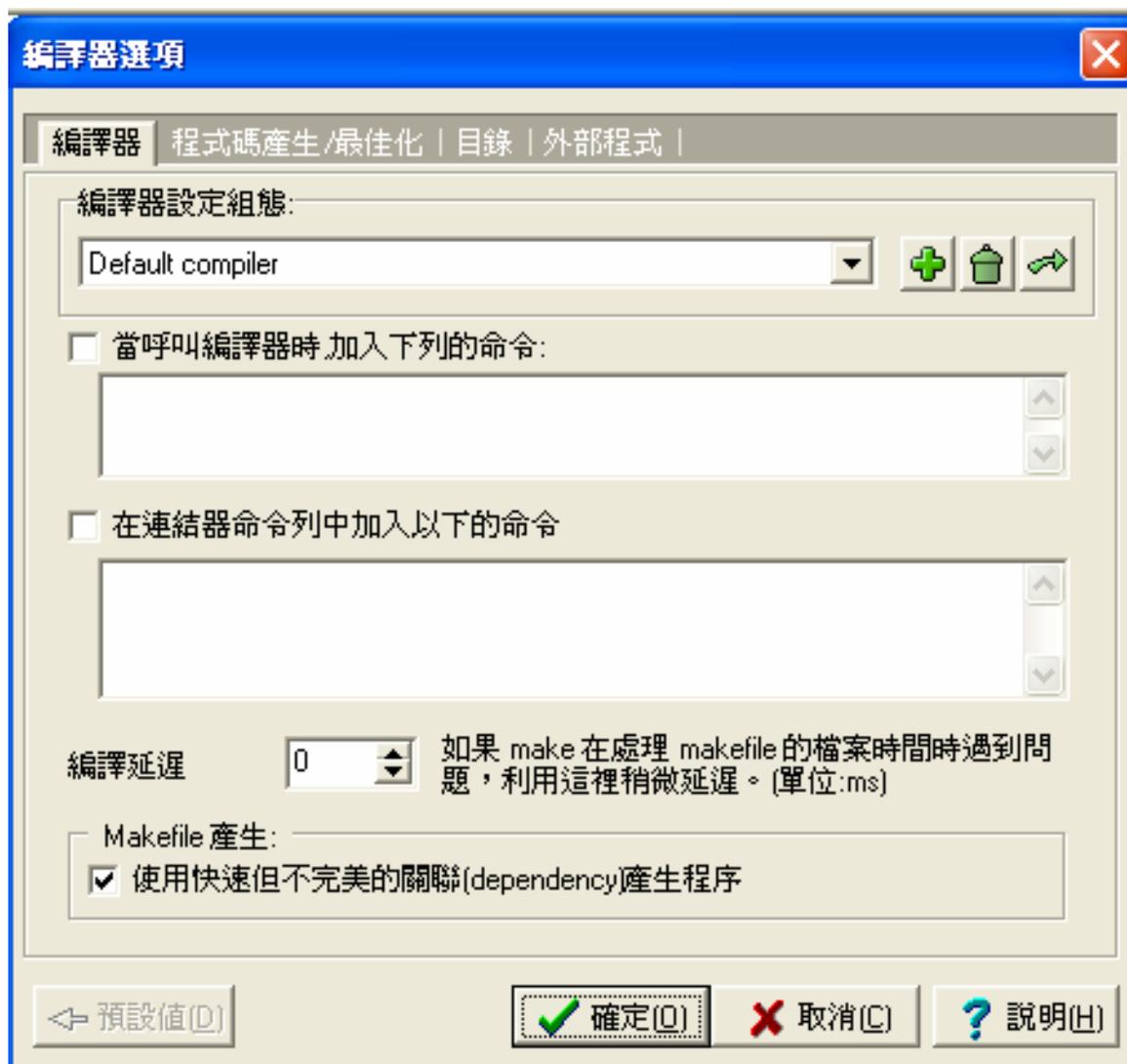


開啓 C 程式檔案

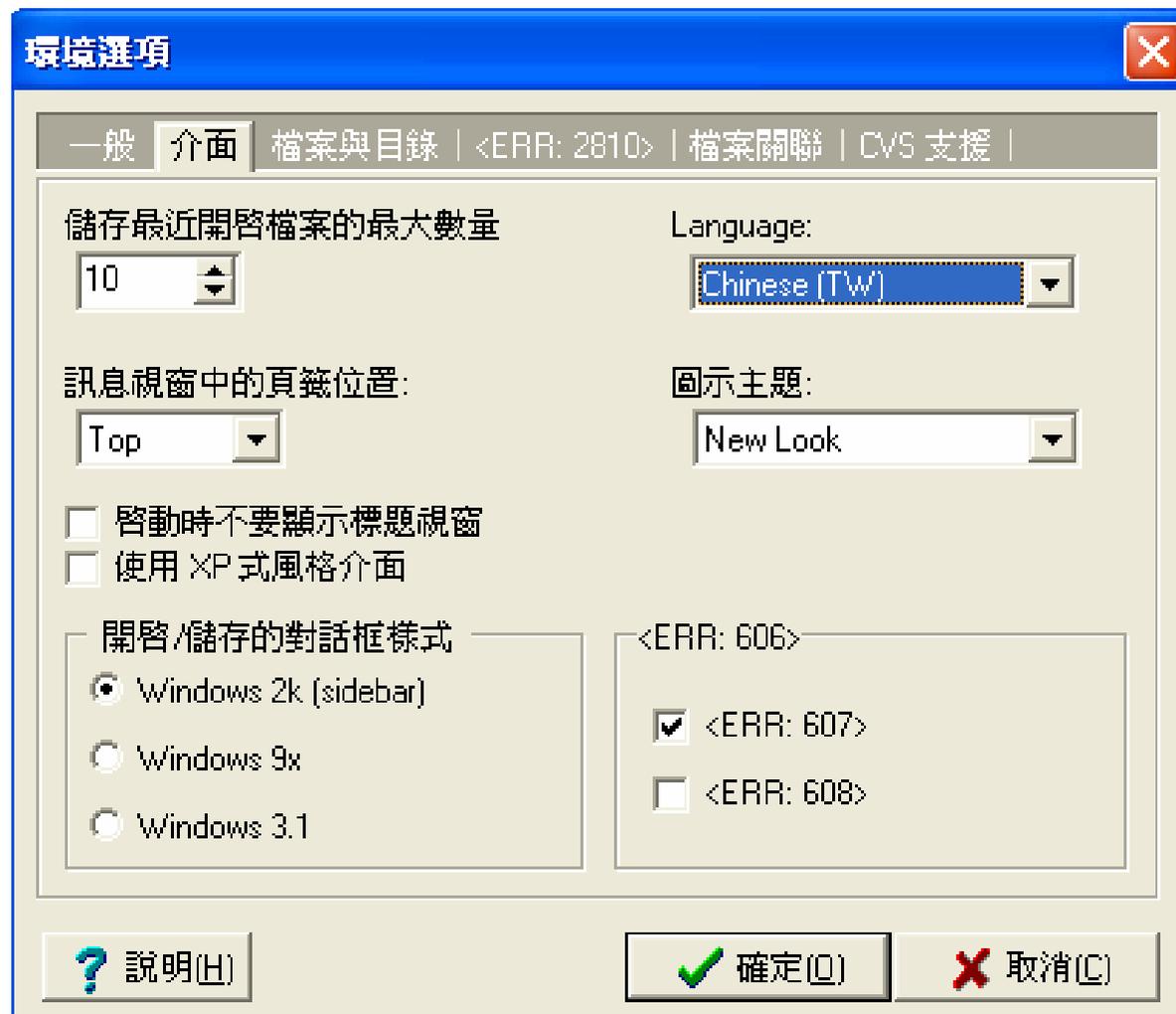


工具功能表





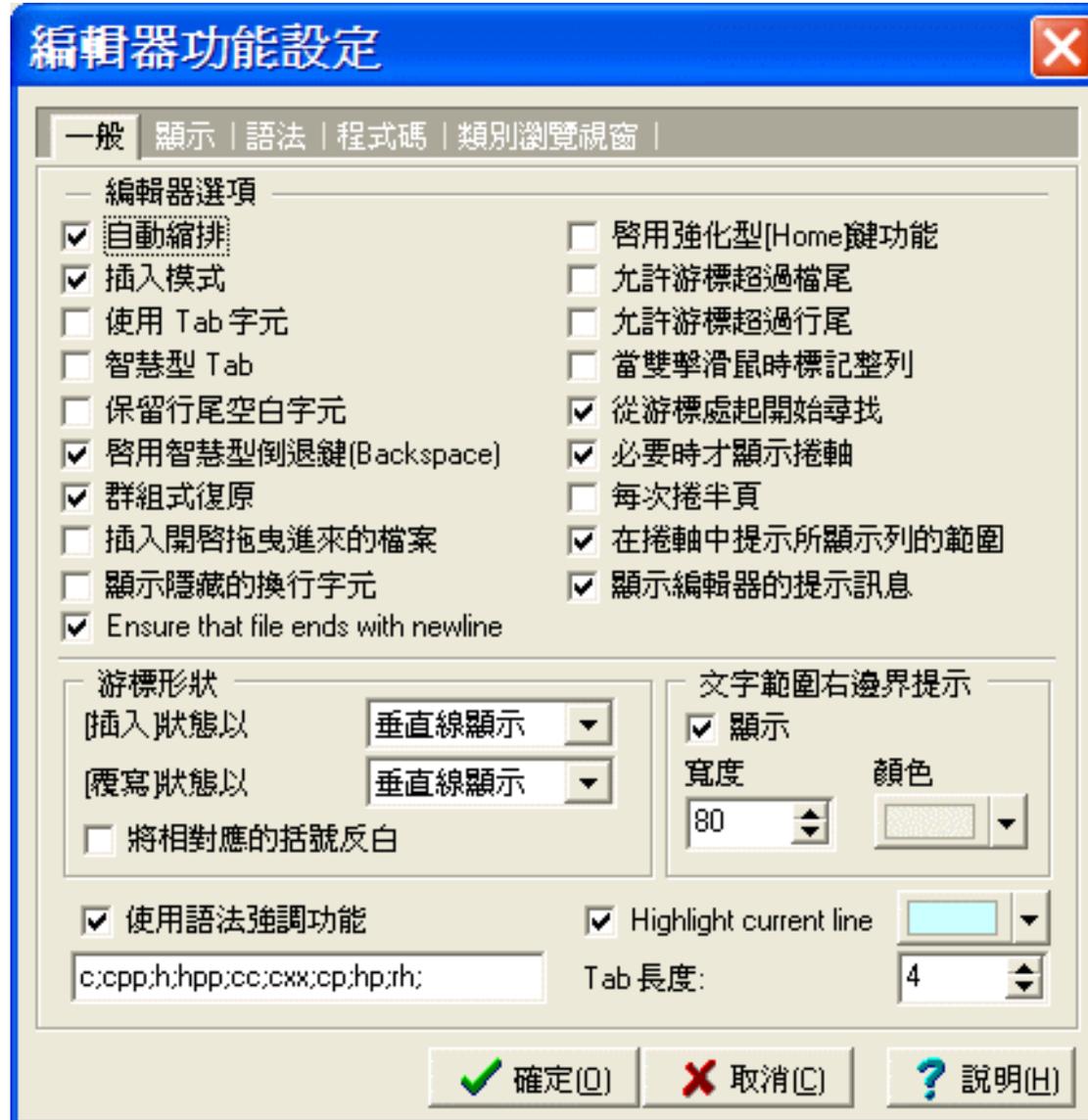
環境選項功能－語言設定



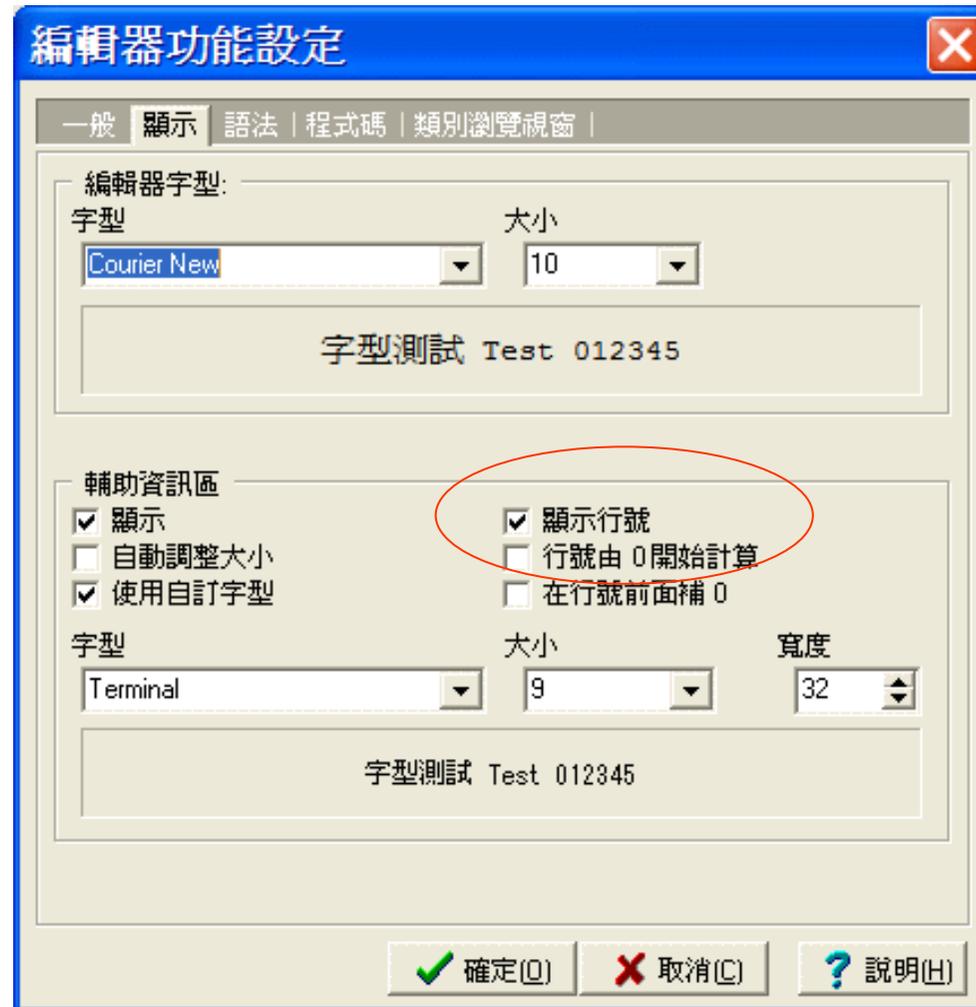
預設存檔路徑



編輯器選項功能



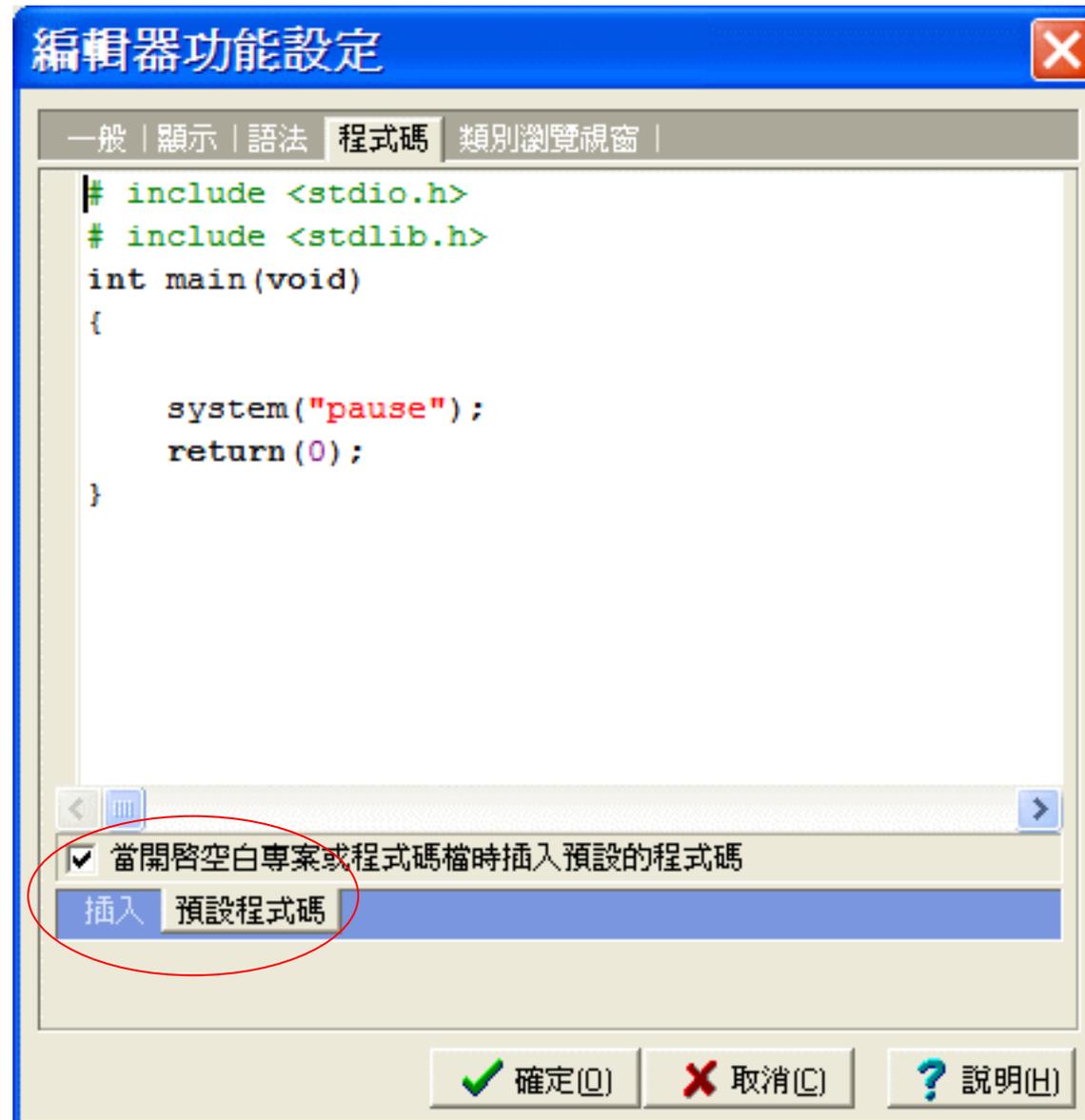
選用字型及顯示行號



設定字元顯示顏色



開新檔案時自動加入程式碼



加入下列程式碼

```
#include <stdio.h>
#include <stdlib.h>
int main(void)
{

    system("pause");
    return(0);
}
```

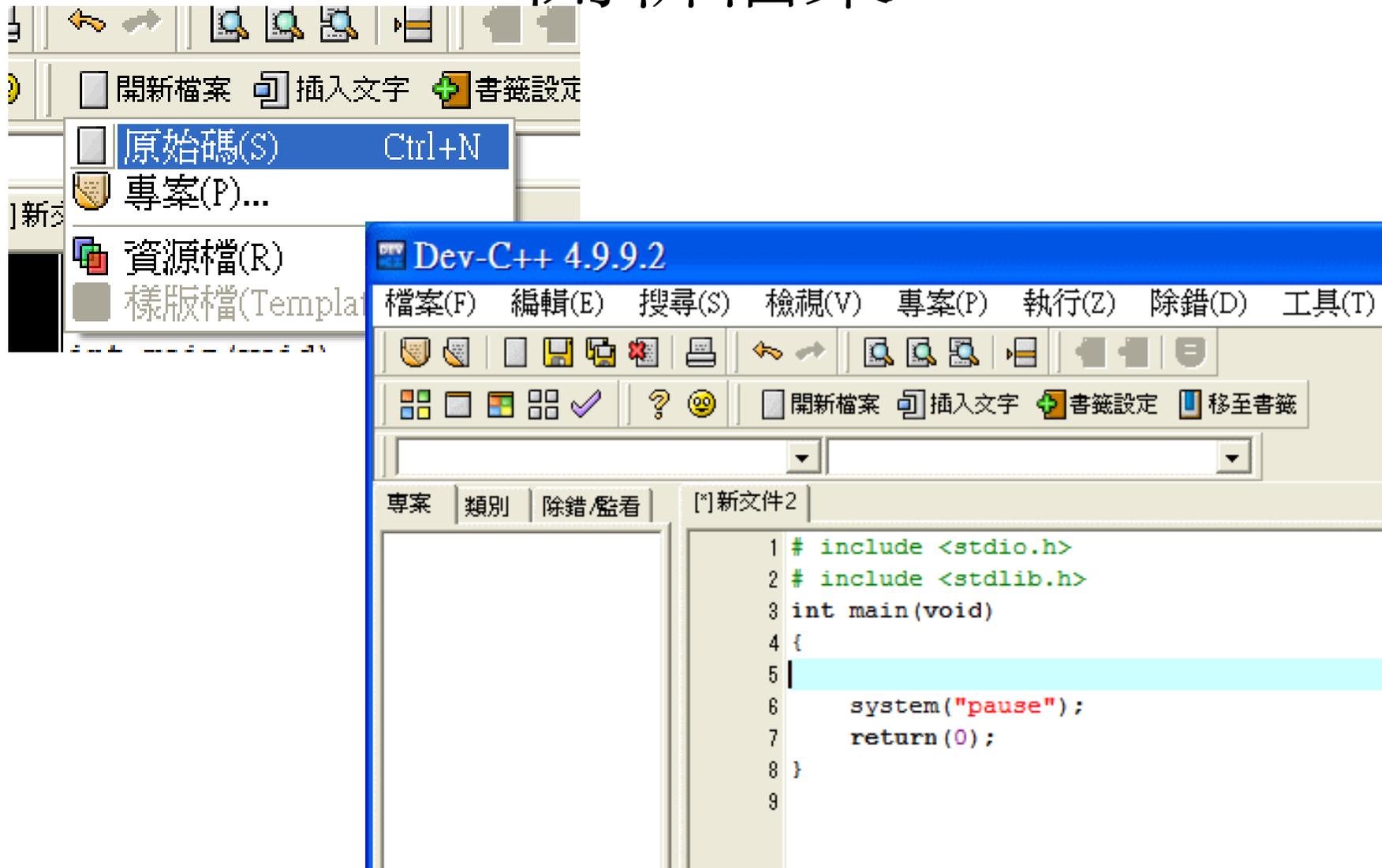
常用工具鈕



常用快速鍵

- F8 : 除錯
- F9 : 編譯並執行
- F3 : 尋找
- F4 : 輸入監看變數
- F5 : 檔案切換

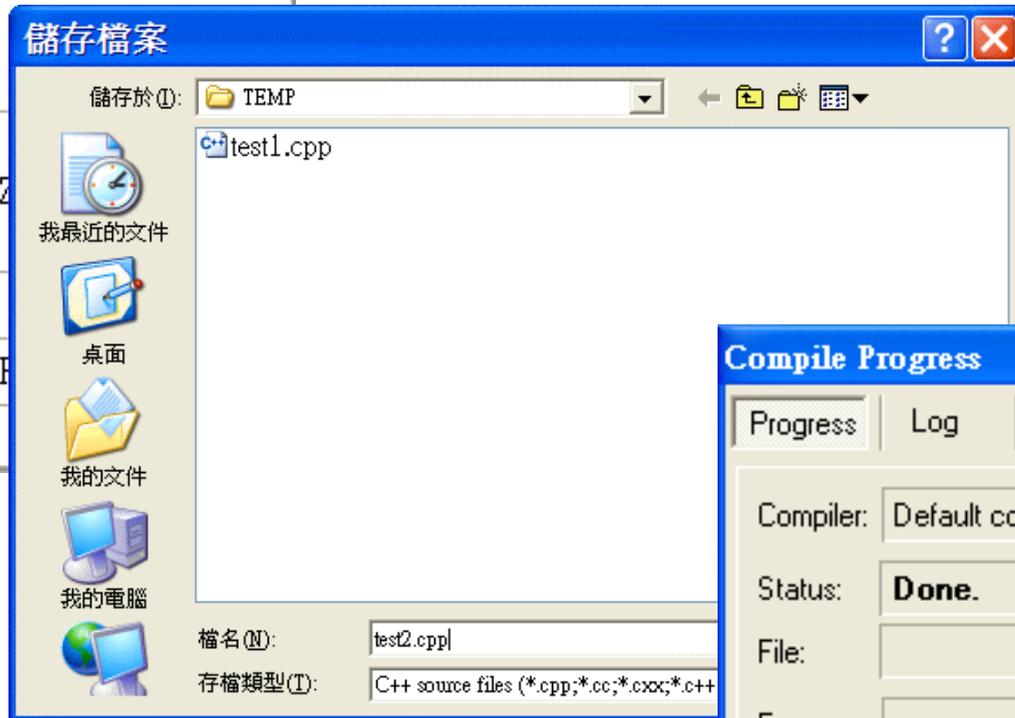
開新檔案



輸入/編輯程式

```
# include <stdio.h>
# include <stdlib.h>
int main(void)
{
    int i;
    for (i=0; i<10; i++)
        printf("i=%d\n", i);
    system("pause");
    return(0);
}
```

存檔及編譯程式



執行程式 - 顯示命令列視窗

