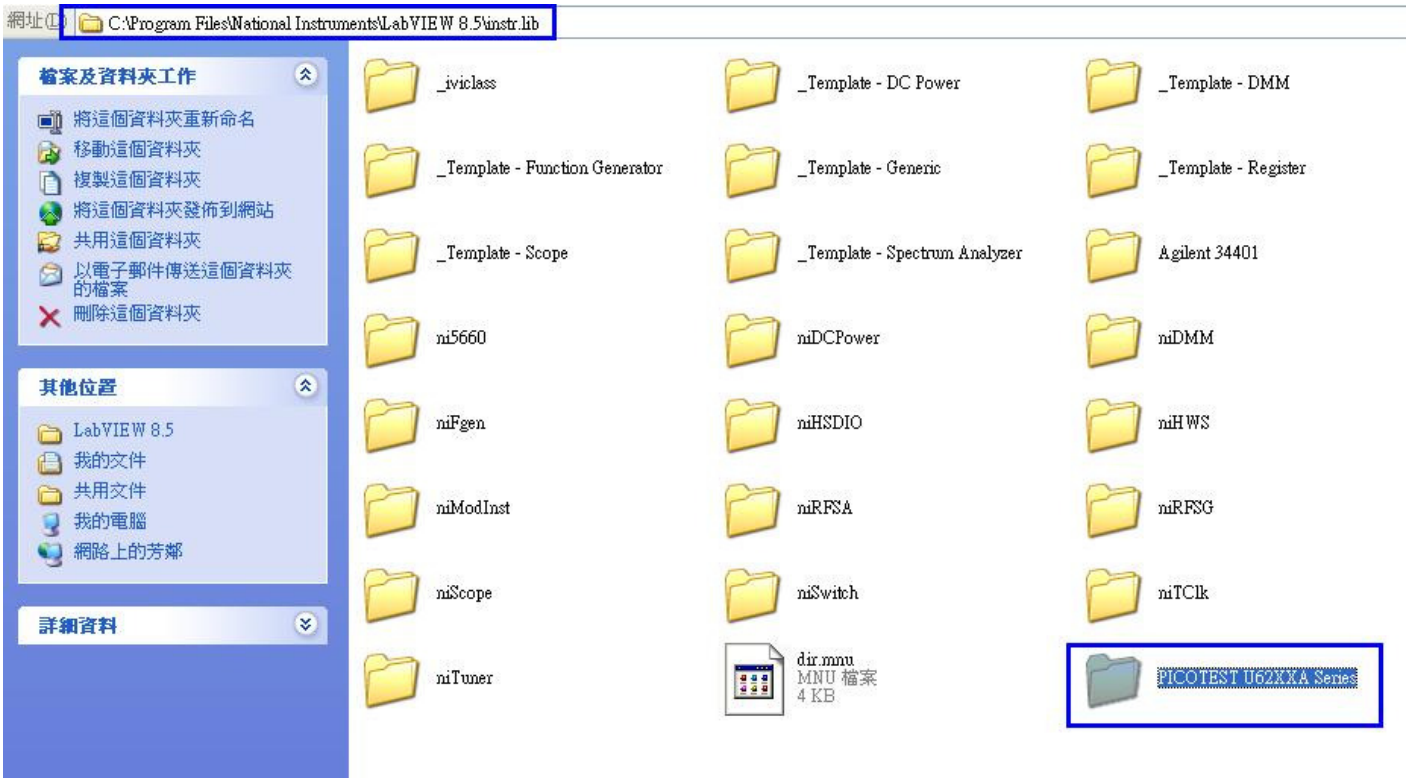
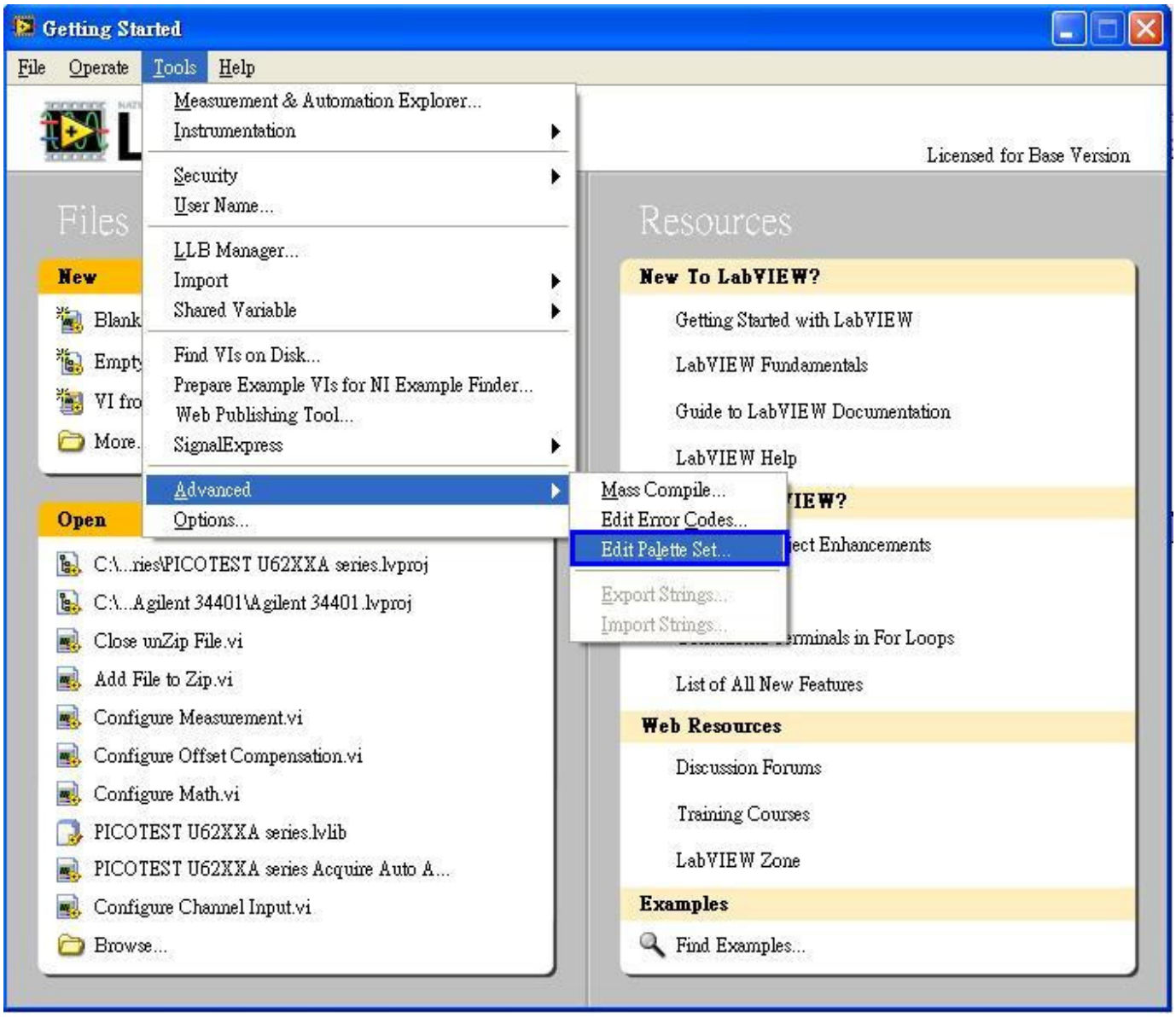
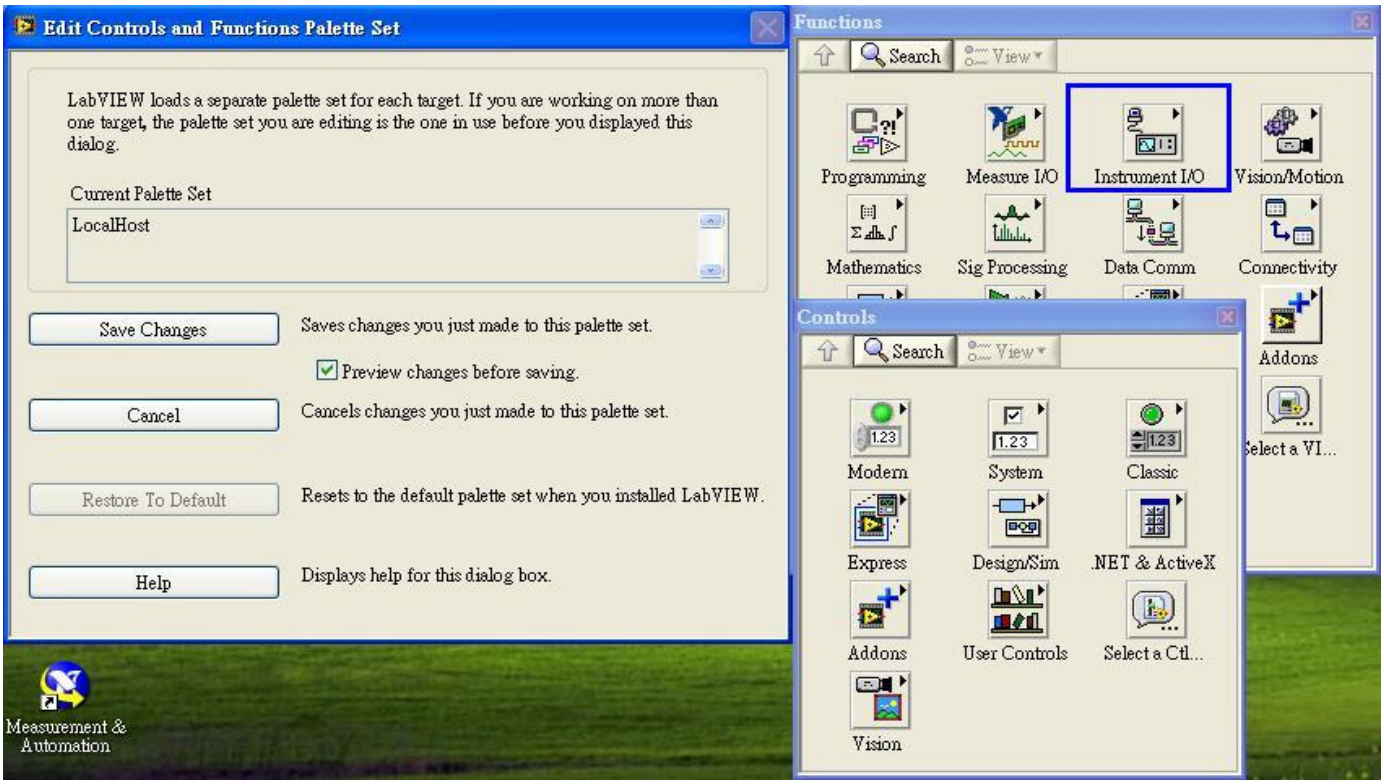
Step 1：Unzip the download file to instr.lib folder under LabView directory.
(instr.lib folder path: C:\Program Files\National Instruments\LabVIEW 8.5\instr.lib)



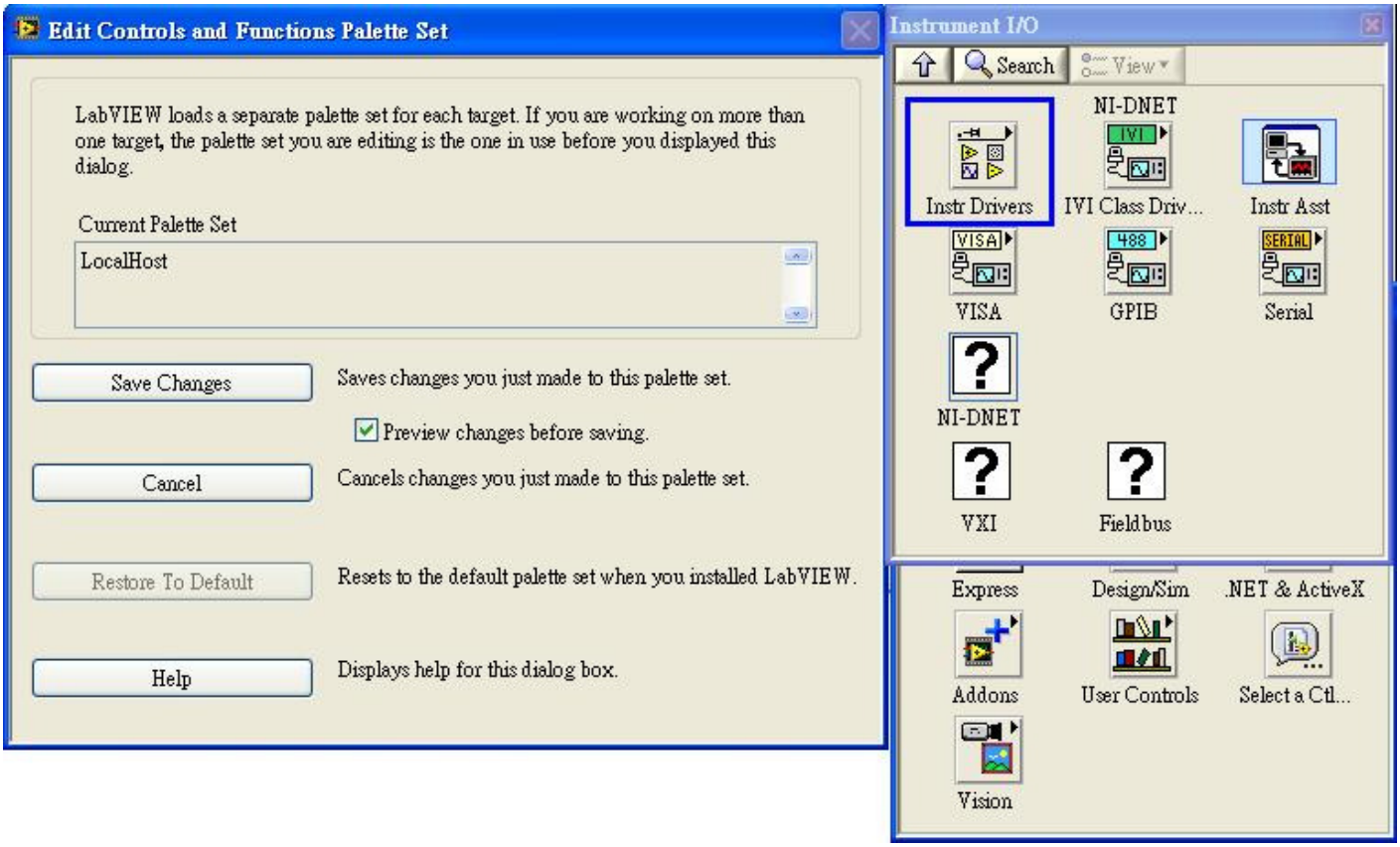
Step 2：Start LabVIEW and select ” Advanced” under” Tools” Tab. Then, select “Edit Palette Set…”



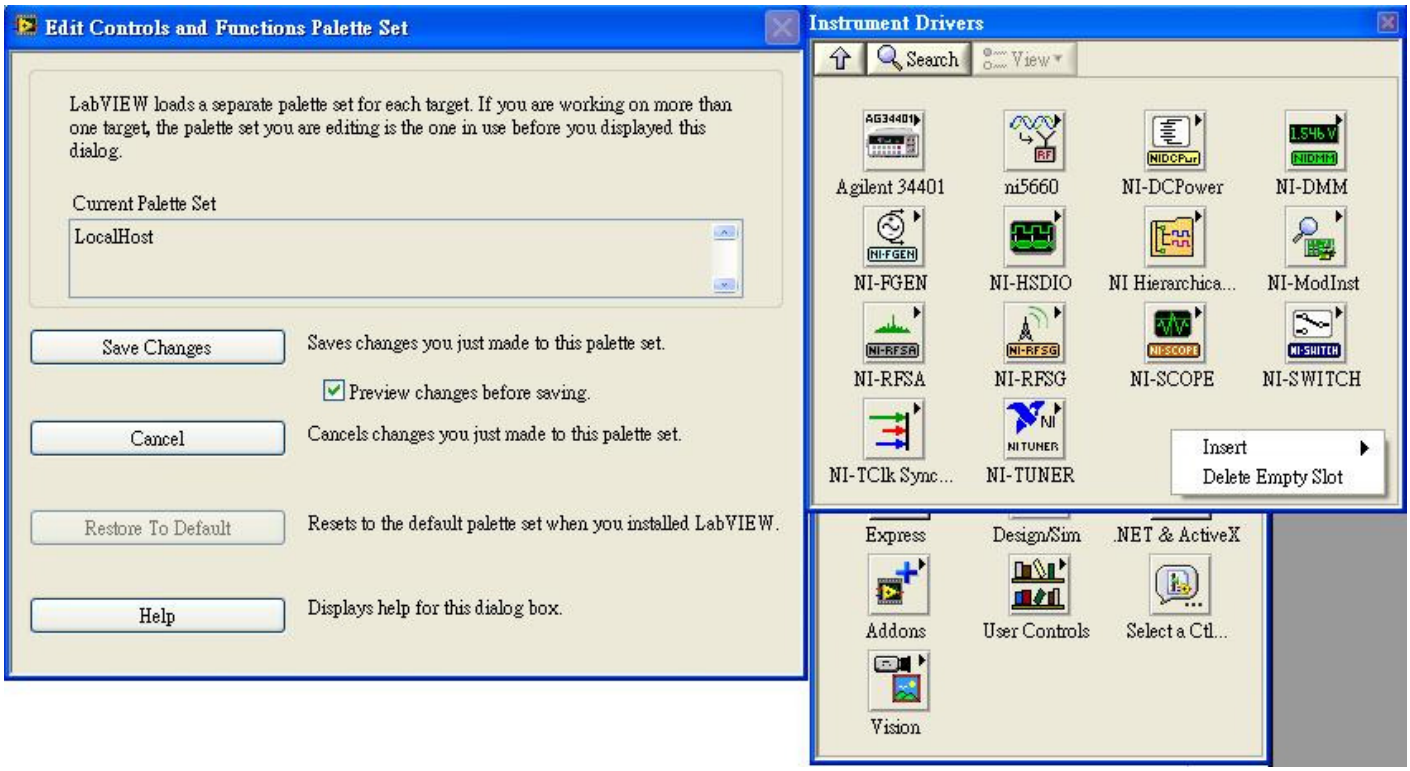
Step 3：Three windows, “Edit Controls and Funcitons Palette Set,” ” Functions,” ” Controls” will pop up. Select the “Functions” window.



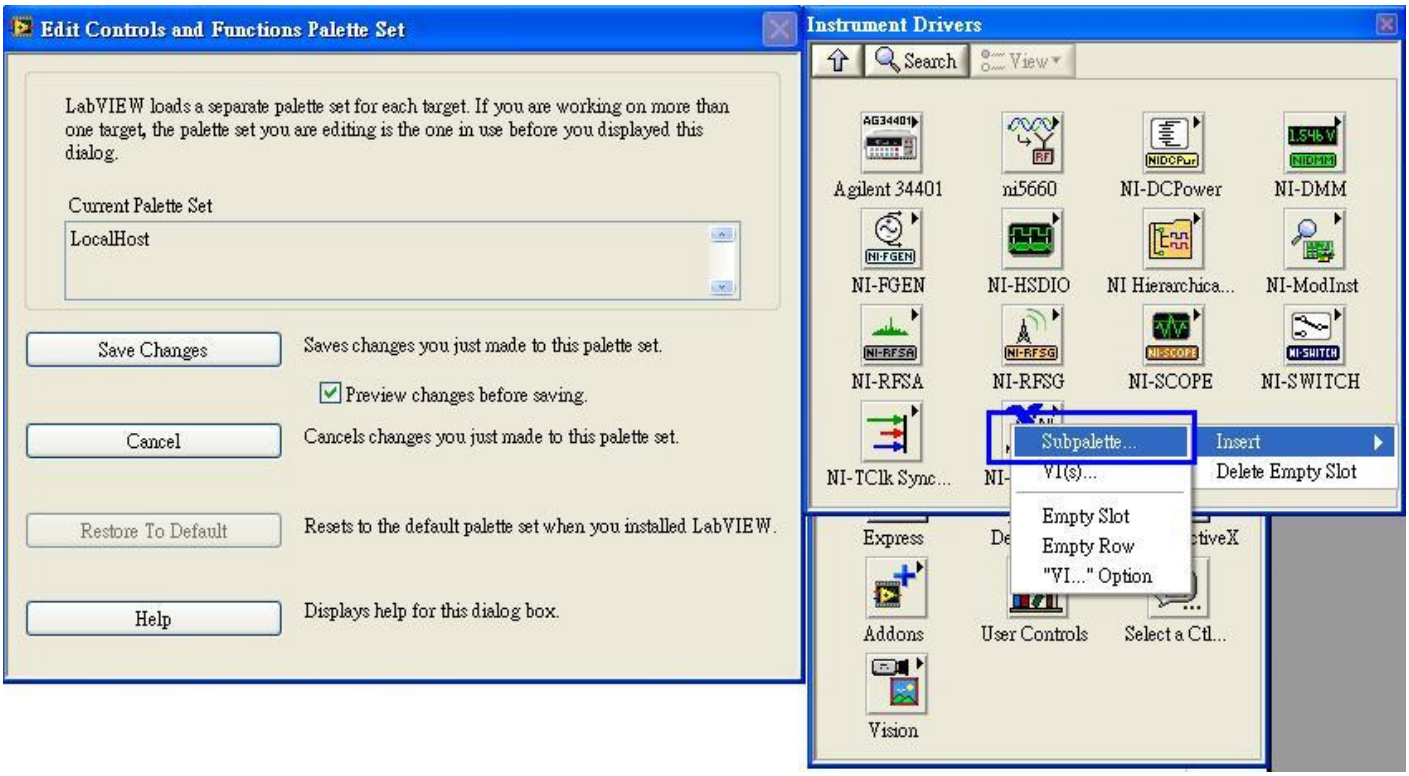
Step 4: Click “Instrument I/O” palette, the click “Instr Drivers” palette.



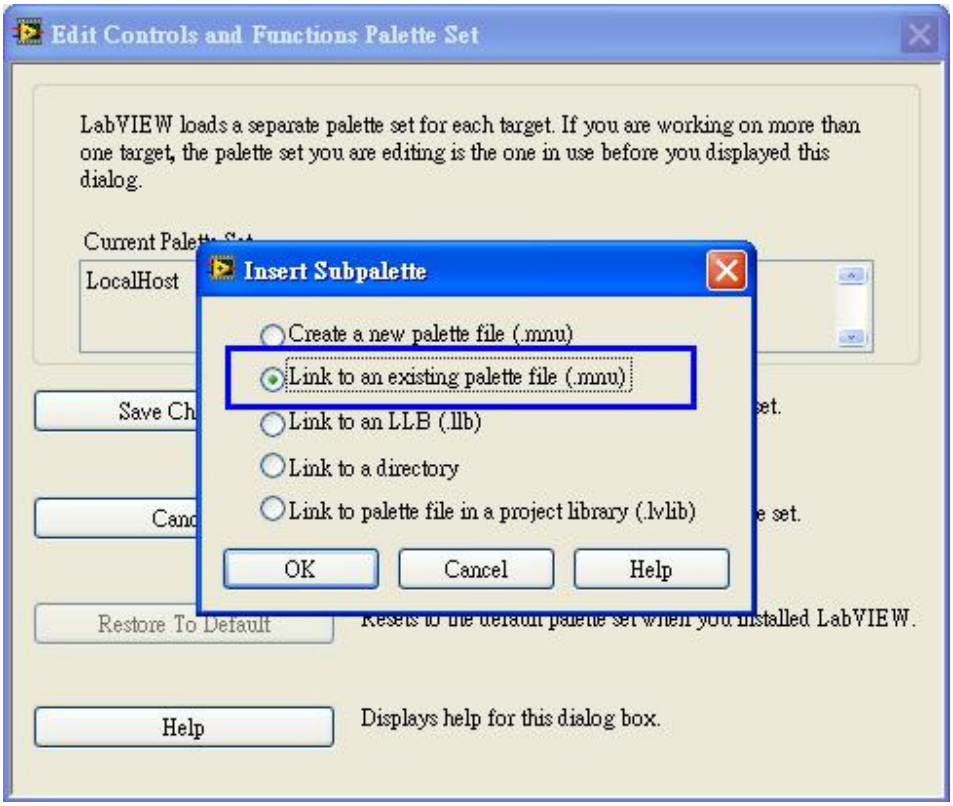
Step 5: Right click the blank space in the “Intrument Drivers” palette. Then, Click “Insert.”



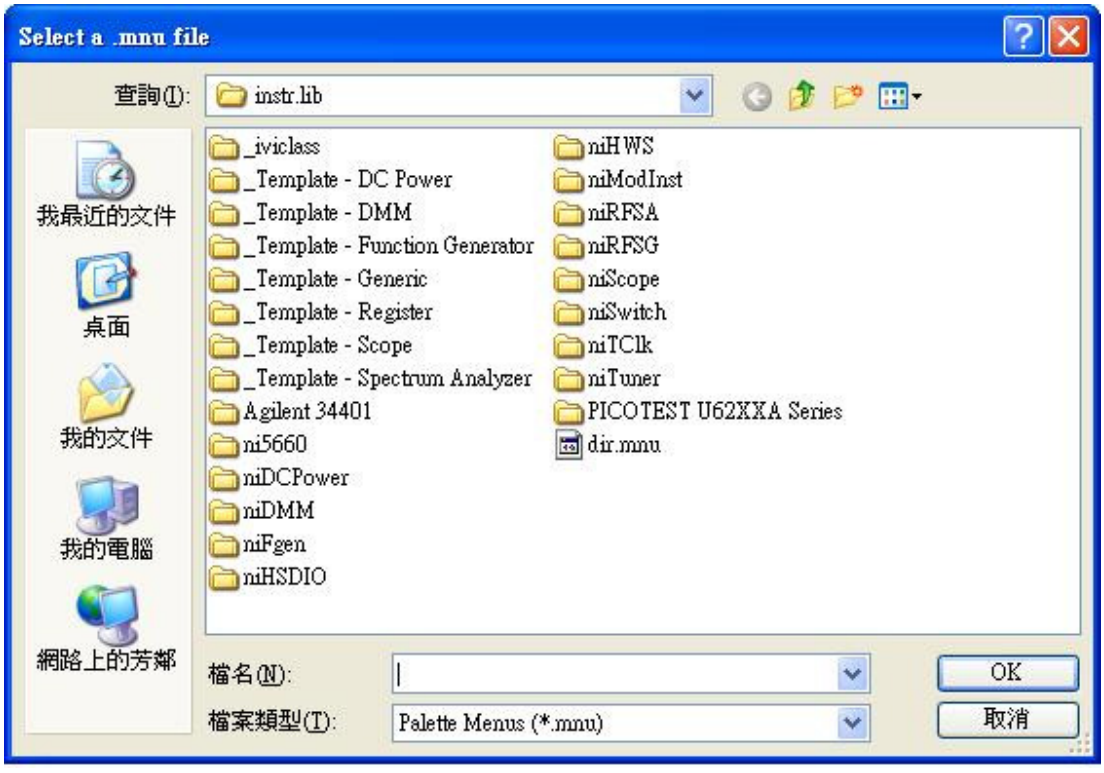
Step 6：Click “Subpalette…” option.



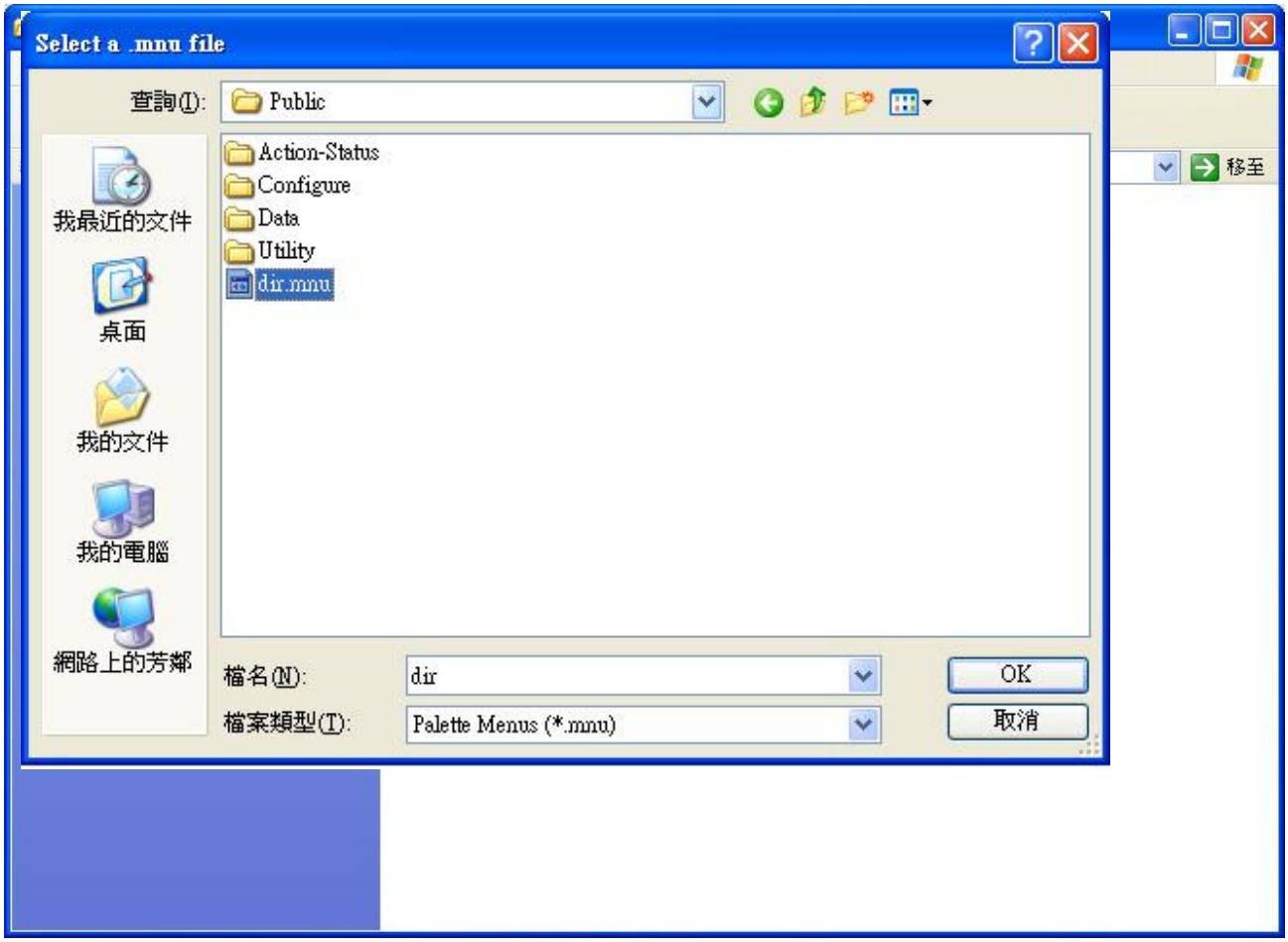
Step 7： Choose “Link to an existing palette file...” in “Insert Subpalette” window. Then, click OK.



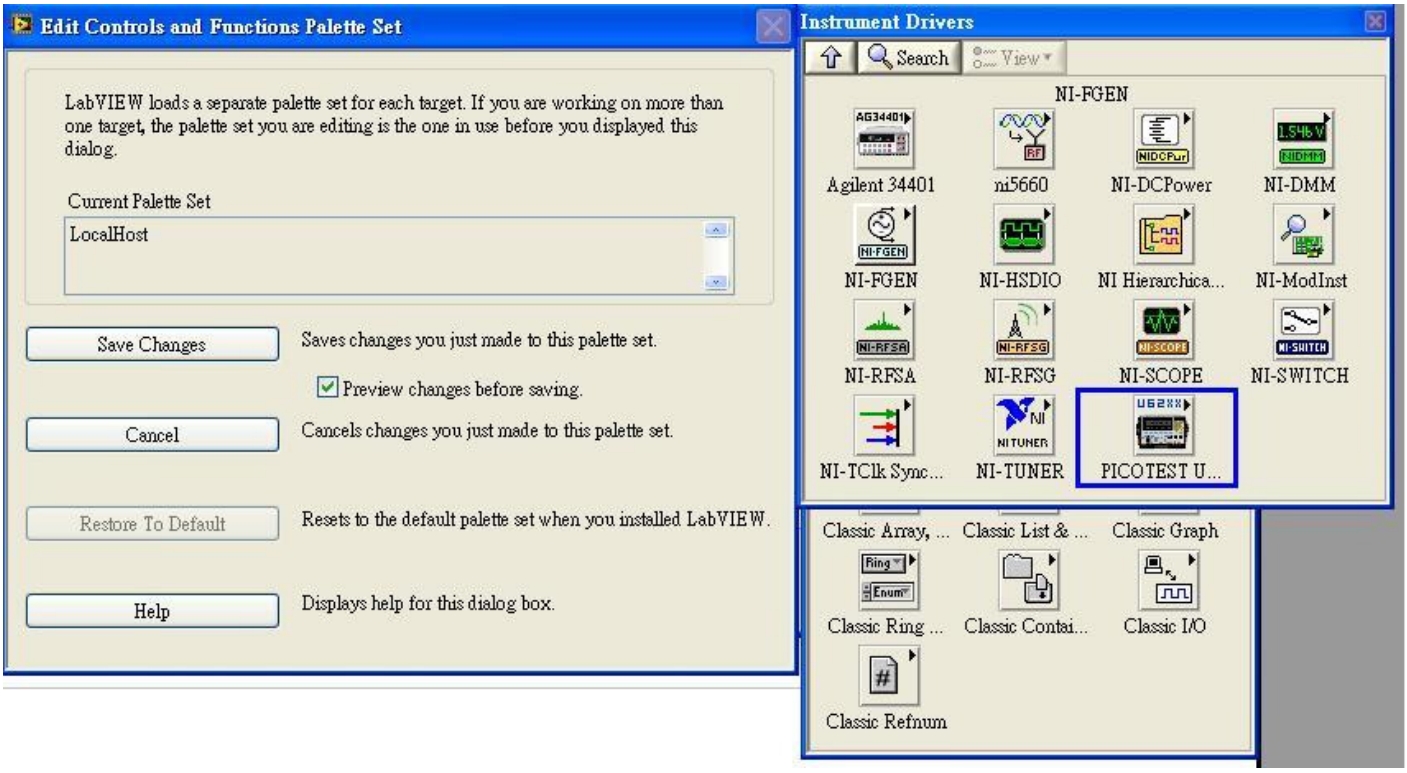
Step 8： “Select a .mnu file” window will pop up.



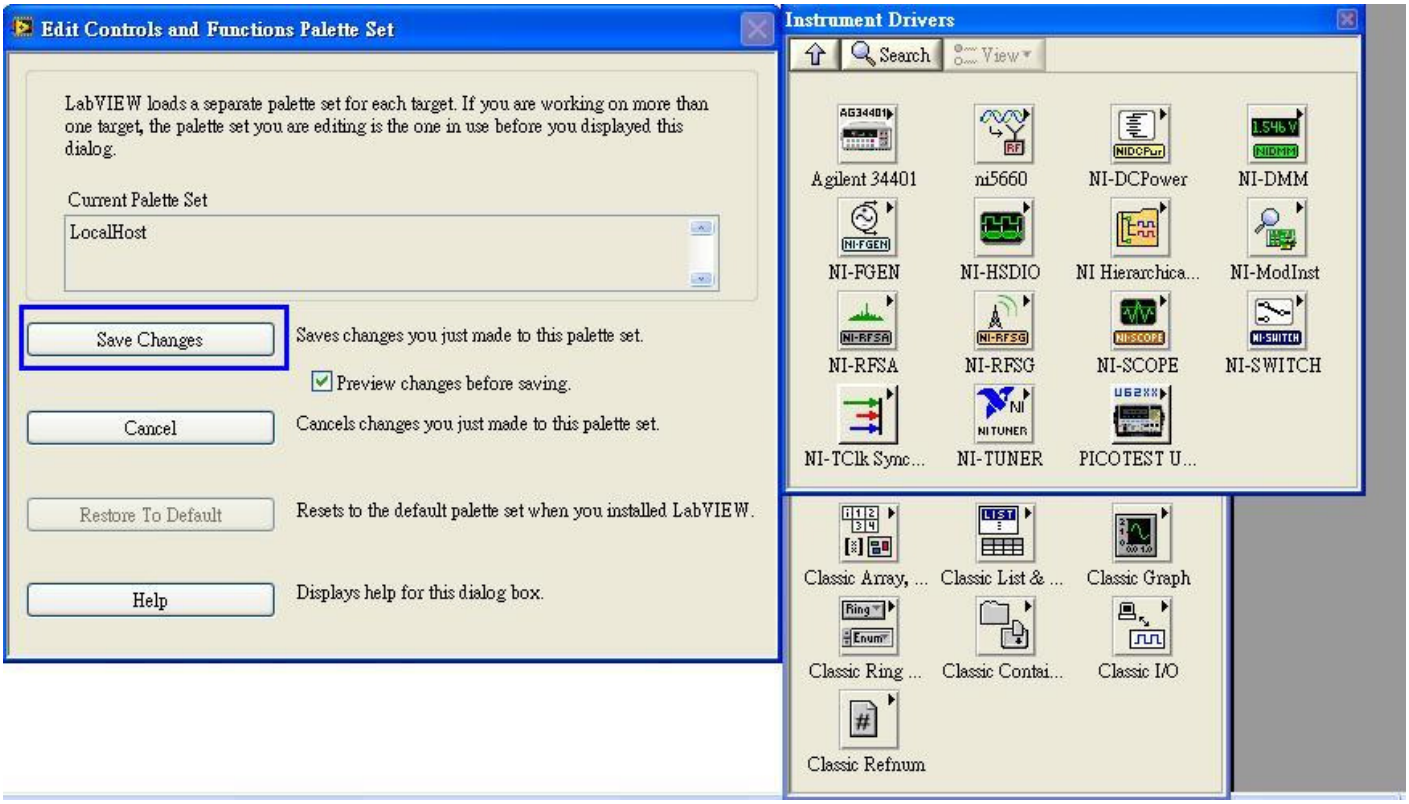
Step 9： Choose the dir.mnu file under the PICOTEST U62XXA Series\Public directory, and click OK。
(PICOTEST U62XXA Series\Public file path:
C:\Program Files\National Instruments\LabVIEW 8.5\instr.lib\PICOTEST U62XXA Series\Public)



Step 10：”PICOTEST U…” palette icon will be added into “Intrument Drivers” palette.



Step 11： Click “Save Changes” button in “Edit Controls and Functions Palette Set” window.



Step 12： after clicking “Continue” button, U6200A/U6220A Labview Driver installation is completed.

