



Microchip Technology Technical Training Live Online

Hands-on Technical Training for Embedded Design Engineers

Getting Started Checklist for Microchip Live Online Classes

Step 1

Install these Microchip development tools

- ☐ MPLAB-IDE (version 8.50 or higher)
- ☐ Microchip C Compiler (full or evaluation version)
- ☐ Proteus VSM Board Level Simulator

Links for these tools are in the email that delivered this flyer.

Step 2

- ☐ Install Microsoft's Live Meeting 2007 client.

Available free from Microsoft at: <http://support.microsoft.com/ph/925>

Step 3

- ☐ Download and install the Microchip auto-install .zip file for each class you are taking.

Link for this tool is in the email that delivered this flyer.

When installing, accept the default folder which will put the project files in the root directory under C:\RTC\<classname>
This will allow you to easily find the project files and ensure the paths match the class manuals.

Step 4

- ☐ Open, build, and run the "Getting Started" project found at C:\MTT\<classname>

Correctly running this Lab verifies the setup of the tools needed for your class.

It will also provide the password that may be needed to log in to your class.



If you experience any problems installing tools or getting to the point where the password is displayed, then we recommend the FREE TLS0000 "Getting Started with Microchip Live Online Classes". Sign up for the next scheduled class at www.microchip.com/RTC

Engineering the Future Together