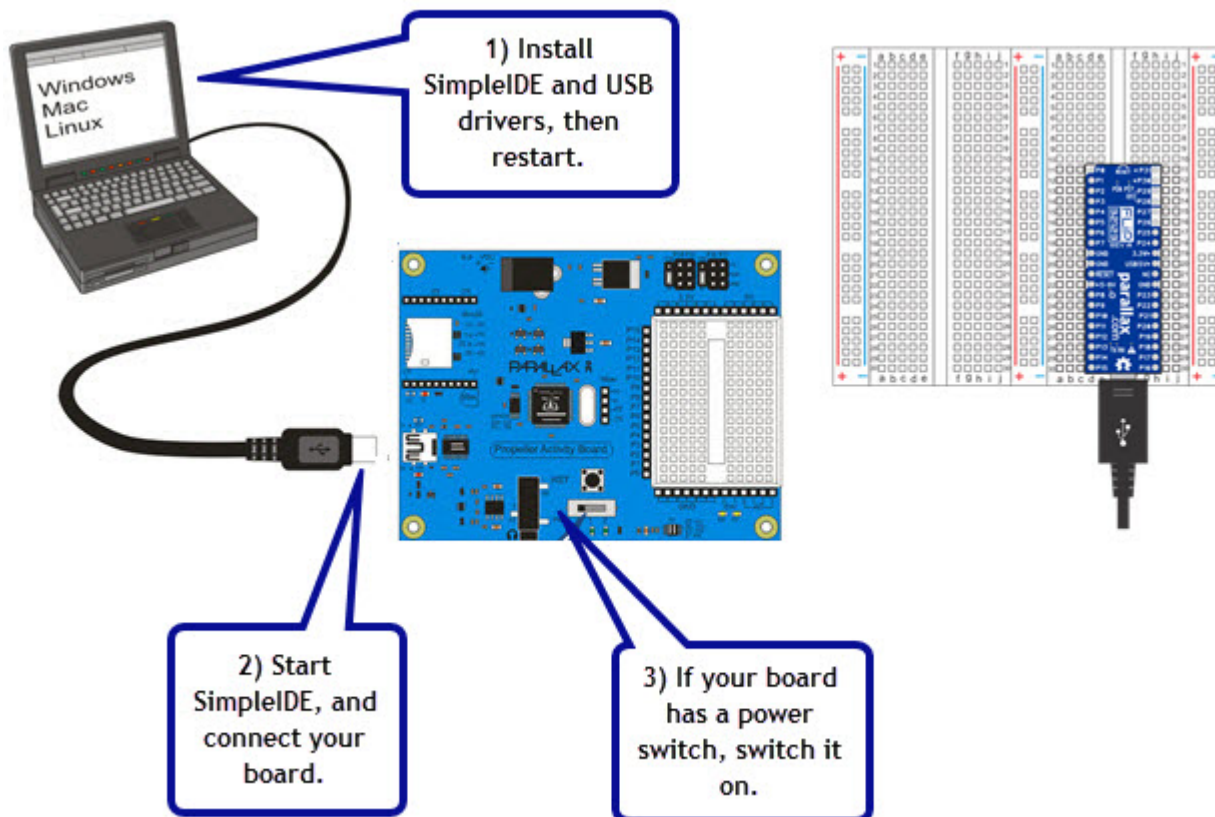


Windows

Windows Installation

- ✓ Verify that your computer is running Windows 7, 8, 8.1 or 10.
- ✓ [Download SimpleIDE for Windows \(offsite\)](https://www.parallax.com/package/simpleide-software-for-windows-propeller-c/) (<https://www.parallax.com/package/simpleide-software-for-windows-propeller-c/>).
- ✓ Run the installer.
- ✓ **IMPORTANT:** For best results with the Propeller C Tutorials, accept all defaults including driver installation.
- ✓ Restart your computer once the installation has completed, before connecting your board.



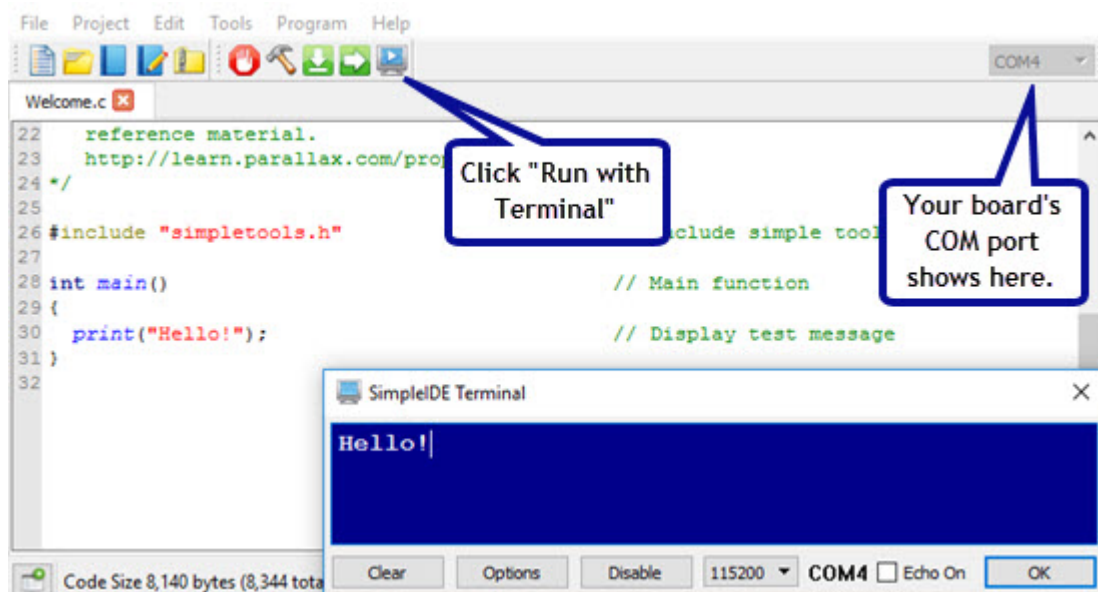
Connect your Board & Run a Test Program

- ✓ Run SimpleIDE.
- ✓ Allow SimpleIDE to create a workspace (if prompted).
- ✓ Connect your Propeller Activity Board or other Propeller board to your computer's USB port with a USB A to Mini-B cable or USB A to Micro-B cable.
- ✓ Wait for your computer to detect and display a COM port for your board (upper right corner of SimpleIDE window).
- ✓ If your Propeller board is not USB-powered, connect a power supply now. If your Propeller board has a power switch, turn it on.

3-position Switch

If your board has a 3-position switch, you can set it to 1 or 2. 1 will power the microcontroller and the sockets alongside the white breadboard. 2 will also power the 3-pin headers above the breadboard.

- ✓ Click the Run with Terminal button, and verify that the "Hello!" message appears.
- ✓ You should update your Learn folder to ensure you're using the most up-to-date libraries and code. Please go to [Update Your Learn Folder](http://learn.parallax.com/tutorials/language/propeller-c/propeller-c-set-simpleide/update-your-learn-folder) (<http://learn.parallax.com/tutorials/language/propeller-c/propeller-c-set-simpleide/update-your-learn-folder>) for instructions on how to update.



Need help? Email support@parallax.com (<mailto:support@parallax.com?subject=Help%20with%20SimpleIDE%20Windows%20Installation>), visit the [Learn Forum](http://forums.parallax.com) (<http://forums.parallax.com>).

Found a bug? Please report it to the [SimpleIDE Open Source Project](#)

(<https://code.google.com/p/propside/>) site's **Issues**
(<http://code.google.com/p/propside/issues/list>)page.