

Windows Installation Guide

Download the executable

The Windows executable that contains the simulator, Python and Matplotlib, can be downloaded from

www.github.com/learningsimulator/learningsimulator.

You can also click the button **Download Simulator** on the Learning Simulator webpage <https://www.learningsimulator.org>.

Here you can find a repository that, among other files, contains the executable `learningsimulator.exe` and the license agreements (`LICENSE`). Click the green **Code** button to the right, and **Download ZIP** to download the ZIP-file. See Figure 1.

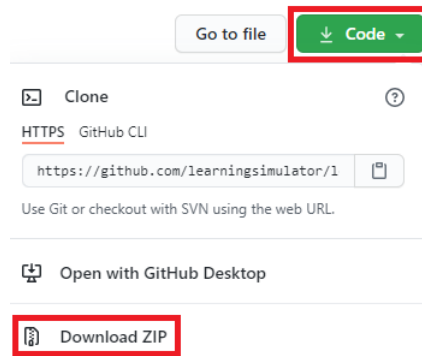


Figure 1: The button **Code** on the Github page.

Start the Simulator

First, unzip the ZIP-file you just downloaded. Then double click the executable file `learningsimulator.exe`. A warning from Windows might appear, stating it protected your computer. Click **More info** and **Run anyway** to run the executable. See Figure 2.

A window will appear where you click **Yes** to agree to the terms and conditions. The simulator will start. See Figure 3.

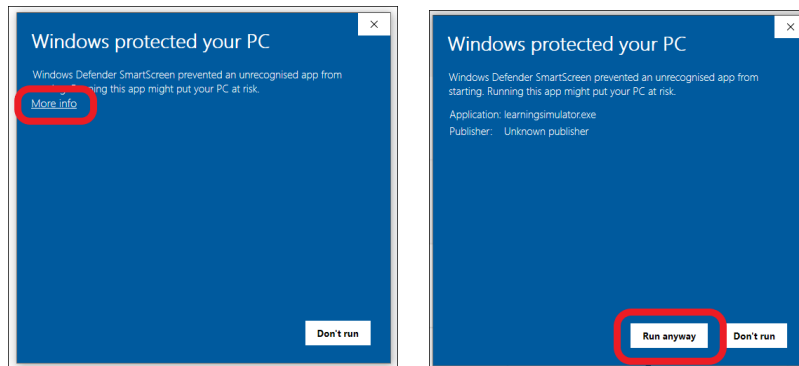


Figure 2: Windows protection message. Click **More info** and **Run anyway**.

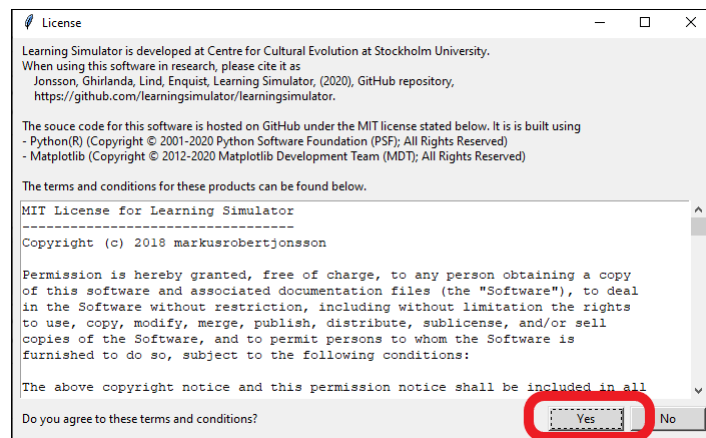


Figure 3: Click **Yes** to agree to terms and conditions.

Add scripts

To download scripts to use with the simulator, please go to

www.learningsimulator.org.

Click **Download** and **Script database**. Here you can find some demo scripts. Download a text file and save to your computer. Then start the learning simulator. Choose **Open** from the **File** menu and select the downloaded file. To run the script, click the button **Simulate and Plot**.