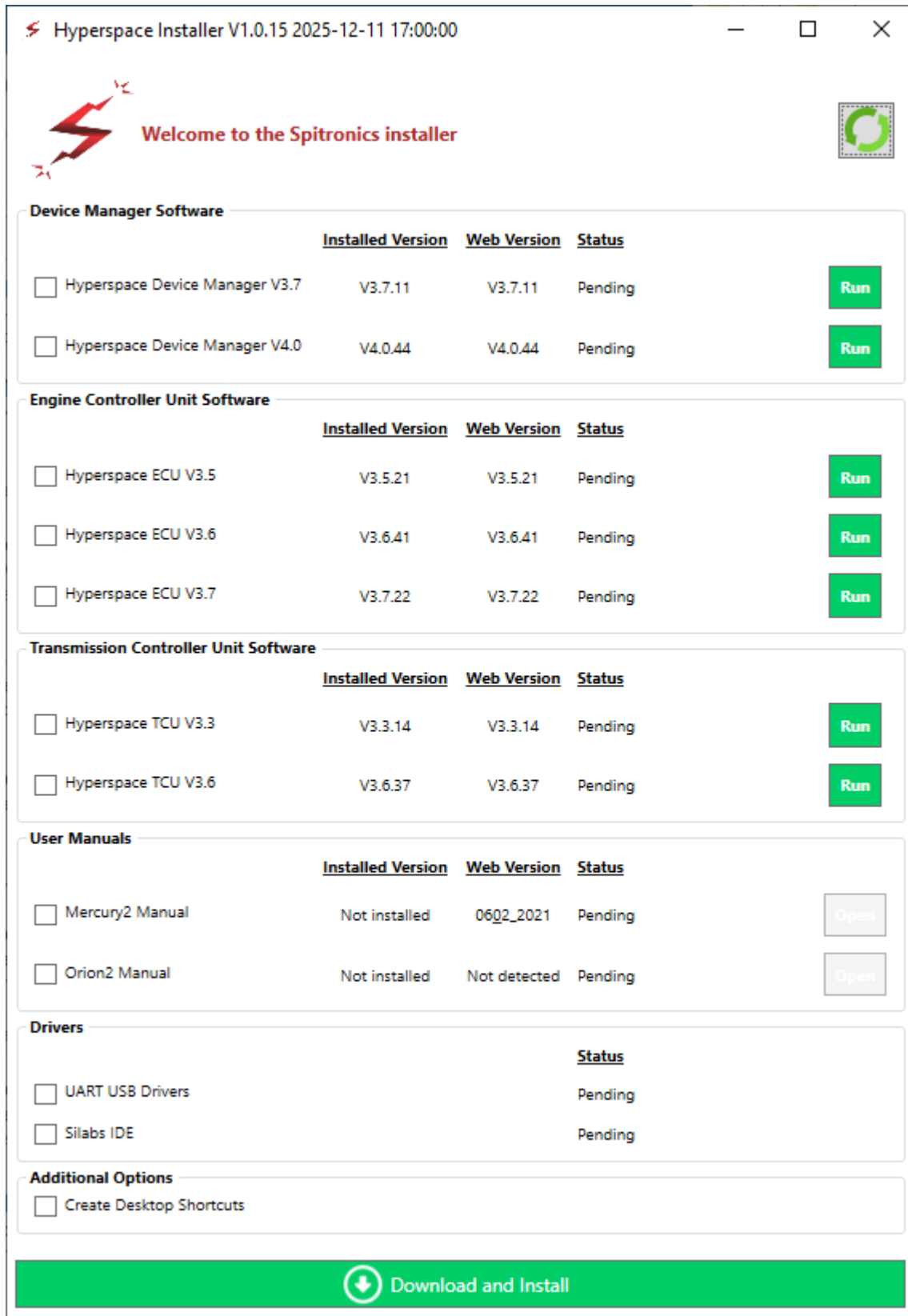


# How to Download Spitronics Hyperspace Software Correctly

Spitronics has developed an installer that simplifies the download process for you. This package will automatically download and save the necessary files on your C: drive under a folder named "Spitronics." The advantage of this location is that each software application will detect the device, and if you open the incorrect software, it will prompt you to connect to the appropriate type and version.



The screenshot shows the "Hyperspace Installer V1.0.15" window. It features a red lightning bolt logo and the text "Welcome to the Spitronics installer". The window is divided into several sections, each with a table of software components and their installation status. A large green button at the bottom says "Download and Install".

**Device Manager Software**

	<u>Installed Version</u>	<u>Web Version</u>	<u>Status</u>	
<input type="checkbox"/> Hyperspace Device Manager V3.7	V3.7.11	V3.7.11	Pending	<input type="button" value="Run"/>
<input type="checkbox"/> Hyperspace Device Manager V4.0	V4.0.44	V4.0.44	Pending	<input type="button" value="Run"/>

**Engine Controller Unit Software**

	<u>Installed Version</u>	<u>Web Version</u>	<u>Status</u>	
<input type="checkbox"/> Hyperspace ECU V3.5	V3.5.21	V3.5.21	Pending	<input type="button" value="Run"/>
<input type="checkbox"/> Hyperspace ECU V3.6	V3.6.41	V3.6.41	Pending	<input type="button" value="Run"/>
<input type="checkbox"/> Hyperspace ECU V3.7	V3.7.22	V3.7.22	Pending	<input type="button" value="Run"/>

**Transmission Controller Unit Software**

	<u>Installed Version</u>	<u>Web Version</u>	<u>Status</u>	
<input type="checkbox"/> Hyperspace TCU V3.3	V3.3.14	V3.3.14	Pending	<input type="button" value="Run"/>
<input type="checkbox"/> Hyperspace TCU V3.6	V3.6.37	V3.6.37	Pending	<input type="button" value="Run"/>

**User Manuals**

	<u>Installed Version</u>	<u>Web Version</u>	<u>Status</u>	
<input type="checkbox"/> Mercury2 Manual	Not installed	0602_2021	Pending	<input type="button" value="Open"/>
<input type="checkbox"/> Orion2 Manual	Not installed	Not detected	Pending	<input type="button" value="Open"/>

**Drivers**

	<u>Status</u>
<input type="checkbox"/> UART USB Drivers	Pending
<input type="checkbox"/> Silabs IDE	Pending

**Additional Options**

Create Desktop Shortcuts

## Step 1: Download the Installer

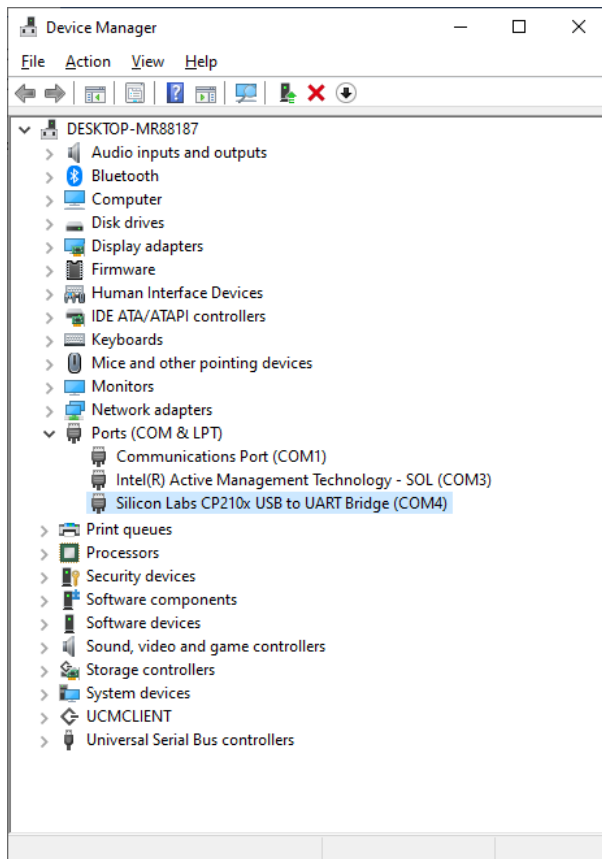
1. Go to [www.Spitronics.com](http://www.Spitronics.com).
2. Navigate to **Online Manuals > Software > Windows Software**.
3. Click on **Spitronics Installer**. The installer will download to your Downloads folder.
4. Unzip the file and copy it to your desktop.
5. Open the file. On your first run, it will display the terms and conditions, then open the relevant software dashboard.

## Step 2: Select Your Software

- Check the software you wish to download and decide if you want to create desktop icons.
- Desktop items are not needed as you can run the software from this Dashboard.  
Remember that you only require the latest revision of each major version. So, no need to keep old Hyperspace versions.

## Step 3: Download and Install

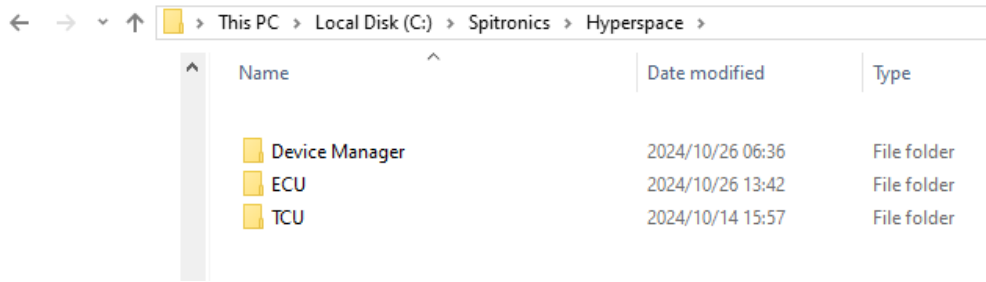
- Click on **Download and Install**. If you haven't installed the USB cable drivers yet, you can also select this option. The drivers will install automatically on your PC. Just follow the instructions and questions that follow in the process. To verify that the drivers are installed correctly you can open your PC's device manager and go to Comm Ports. It should look like this:



From this point, you can simply click **Run** next to the software you want to open. The terms and conditions will be displayed again on your first run, followed by the relevant software.

## **Folder Structure**

The folder structure on your C:\ drive will look like this:



In these folders, you will find all your backups, log files, and software maps. Please refer to the software manuals for more information on backups.

## **Using the Dashboard**

Utilize this dashboard as a starting point to run your software, as it may help reduce confusion. If updates are available, the software will prompt you to download them, ensuring you always have the latest version with new features and bug fixes.



This button will check online for new software versions. When you open the installer, it will automatically check for updates and notify you. However, if you leave it open for a few days, there may be additional updates available. Click it from time to time.

Additionally, the software will prompt you that there is an update and if you want to download it. In this case close the software and click this refresh button instead and download it here in the dashboard.

You are now setup correctly and can proceed to tuning.