

The background image shows a racing simulator cockpit. A steering wheel with various buttons and dials is in the foreground. A monitor in the background displays race data, including lap times and positions. The text 'DNR' is prominently displayed in the upper center.

# DNR

DANIEL NEWMAN RACING

## Daniel Newman Racing Steering Wheel LED Profile Installation Guide

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## Introduction

Daniel Newman Racing is where cutting-edge technology meets the thrill of racing. We create advanced SimHub-compatible LED profiles and Dashboards to enhance your Sim Racing performance. Whether you're a new rookie or pro driver, our products are designed to immerse you in the action. Trusted and used by serious racers, including real life Formula 1 and IndyCar champions, DNR profiles are built to give you the edge when it matters most.

This instruction document will explain the installation process of the DNR Steering Wheel LED profiles.

Daniel Newman Racing utilises regular new features and functions from within SimHub and so you will need to ensure you have the latest version of SimHub installed at all times. Please ensure before you begin installation that the latest version is running on your system.

You can download SimHub here - <https://www.simhubdash.com>

## Support

For any further issues and troubleshooting you can contact Daniel Newman Racing via the website (<https://www.danielnewmanracing.com>) or via email at [support@danielnewmanracing.com](mailto:support@danielnewmanracing.com)

Alternatively you could join our excellent Discord Community, where somebody will be able to assist you: <https://discord.gg/danielnewmanracing>

Daniel Newman Racing offers several SimHub LED profiles and Dashboards for FREE download. In addition to the free content, we provide an expanding library of detailed and exciting, Member-Exclusive SimHub profiles and customisations for a wide range of devices. You can find more information about membership here: <https://danielnewmanracing.com/pricing>

## FAQ

### How do I activate the SimHub Plugin?

The Daniel Newman Racing SimHub plugin requires activation to unlock all membership features. In order to activate it, navigate to the homepage of the Plugin, press 'Login with Account' and then follow the account login prompts on the Daniel Newman Racing. You will need an account at either the FREE level, or at one of our 3 paid membership tiers.

### How do I update the SimHub Plugin?

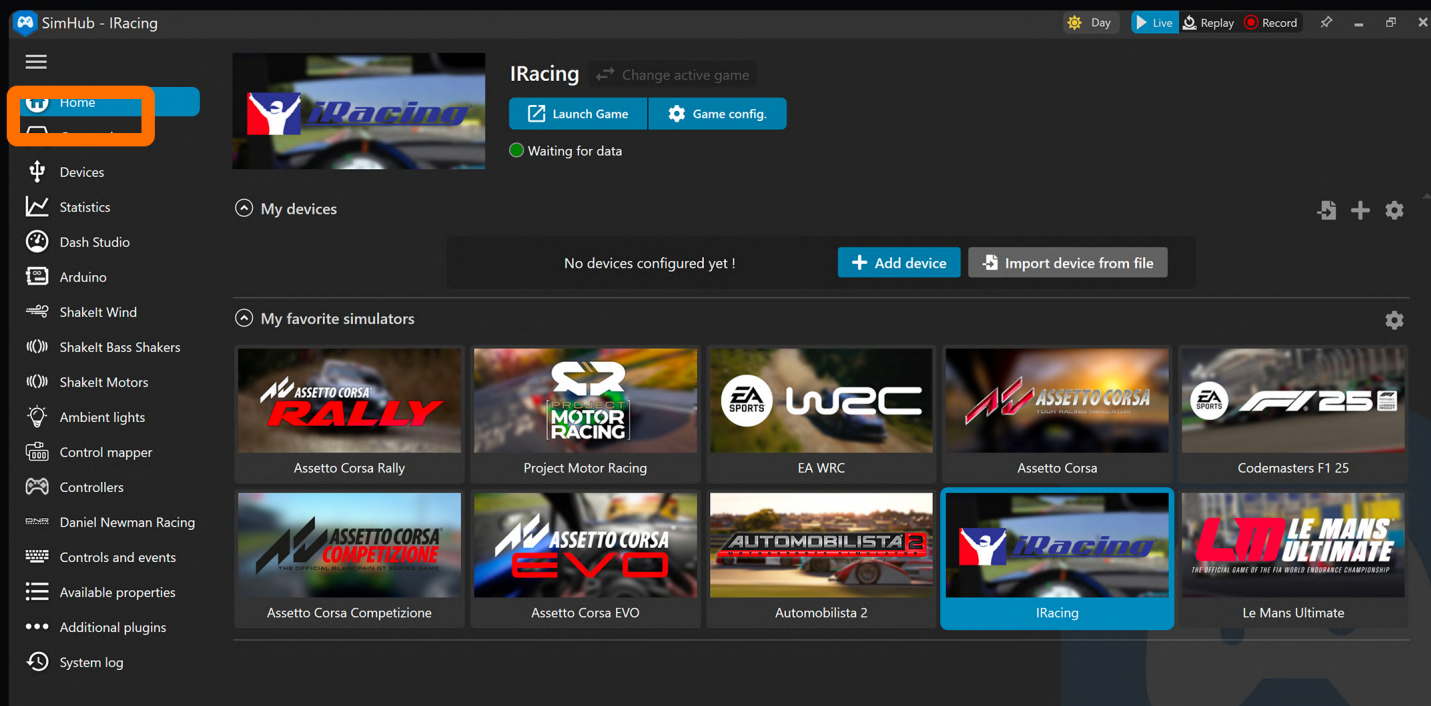
The Daniel Newman Racing SimHub plugin has an auto update function built into it. This means when an update is available, you simply need to press update and let SimHub and the plugin automatically download, close the application, install and reopen, all by itself. No manual intervention required. When updated the plugin will show an 'Up to date' label, along with a green tick.

### Where do I get my login information?

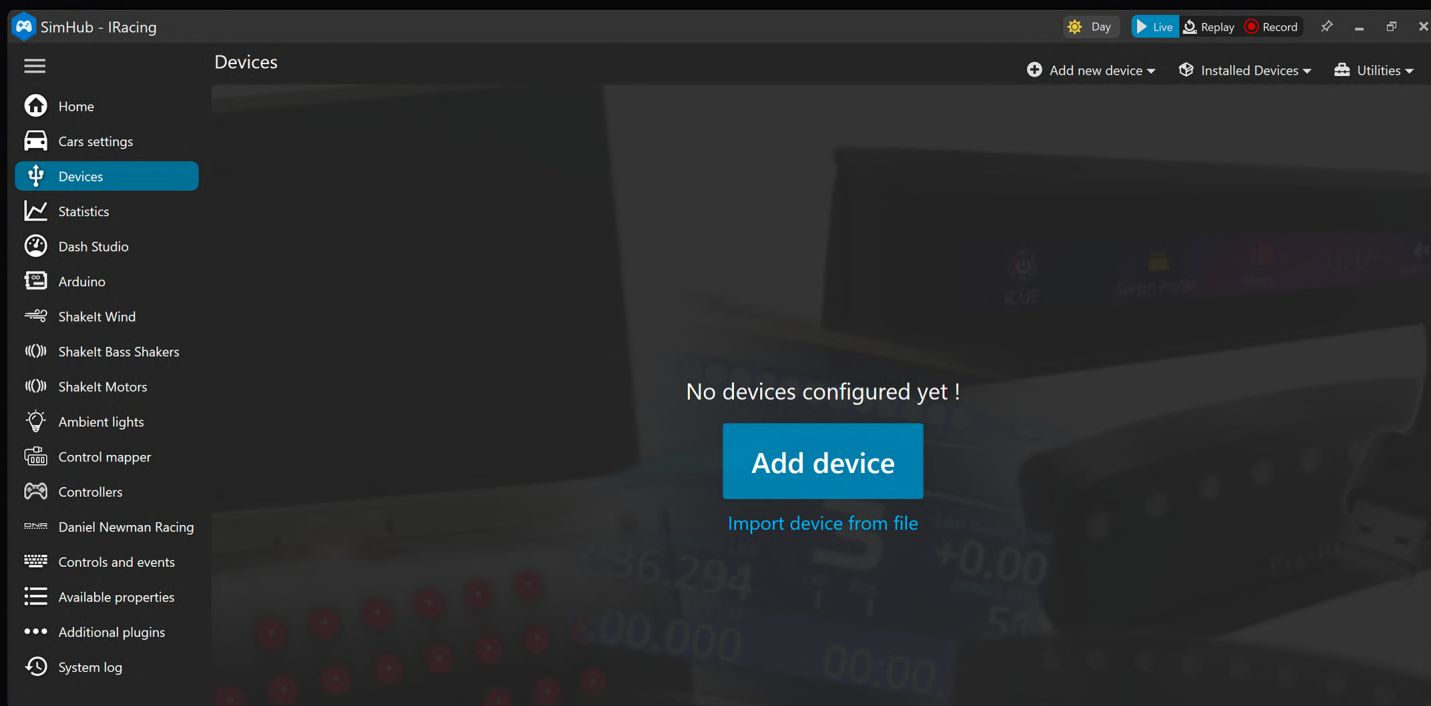
Once you become a Daniel Newman Racing member, your login information is binded to your account. You do not need to enter any codes for downloads or plugin authentication. Your account will become your password and for the duration of a valid membership, it will grant you access to the downloads at your subscription tier, and ensure your plugin remains valid and customisable for your products.

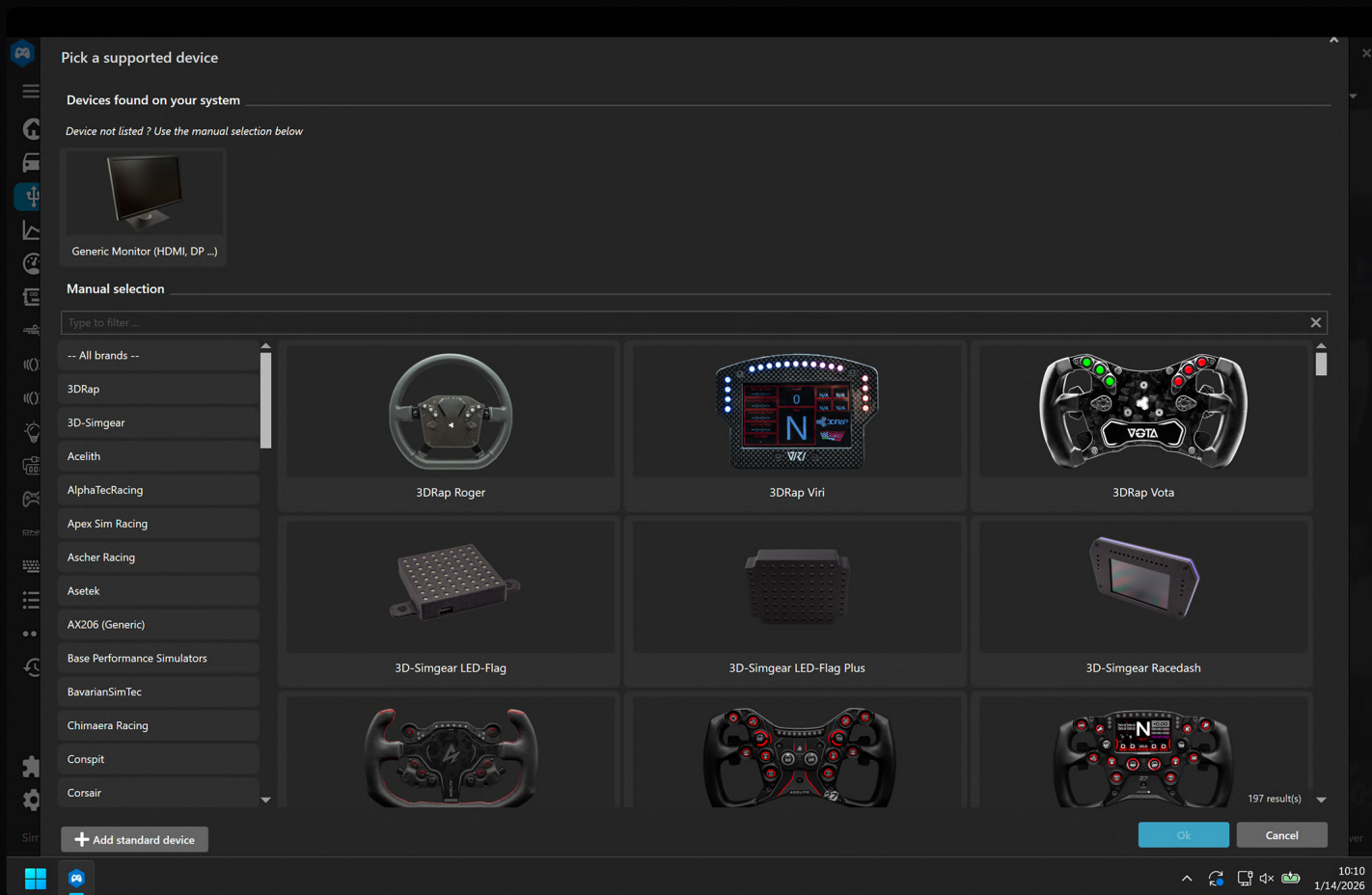
## DNR Steering Wheel LED Profile Installation - SimHub Device

- 1 First you need to open SimHub and navigate to the Devices page. If you are adding an LED profile to a non SimHub recognised device (i.e an Arduino DIY type device you can skip to page 9. SimHub does not list all manufacturers as supported devices, so be sure to check which option you need.

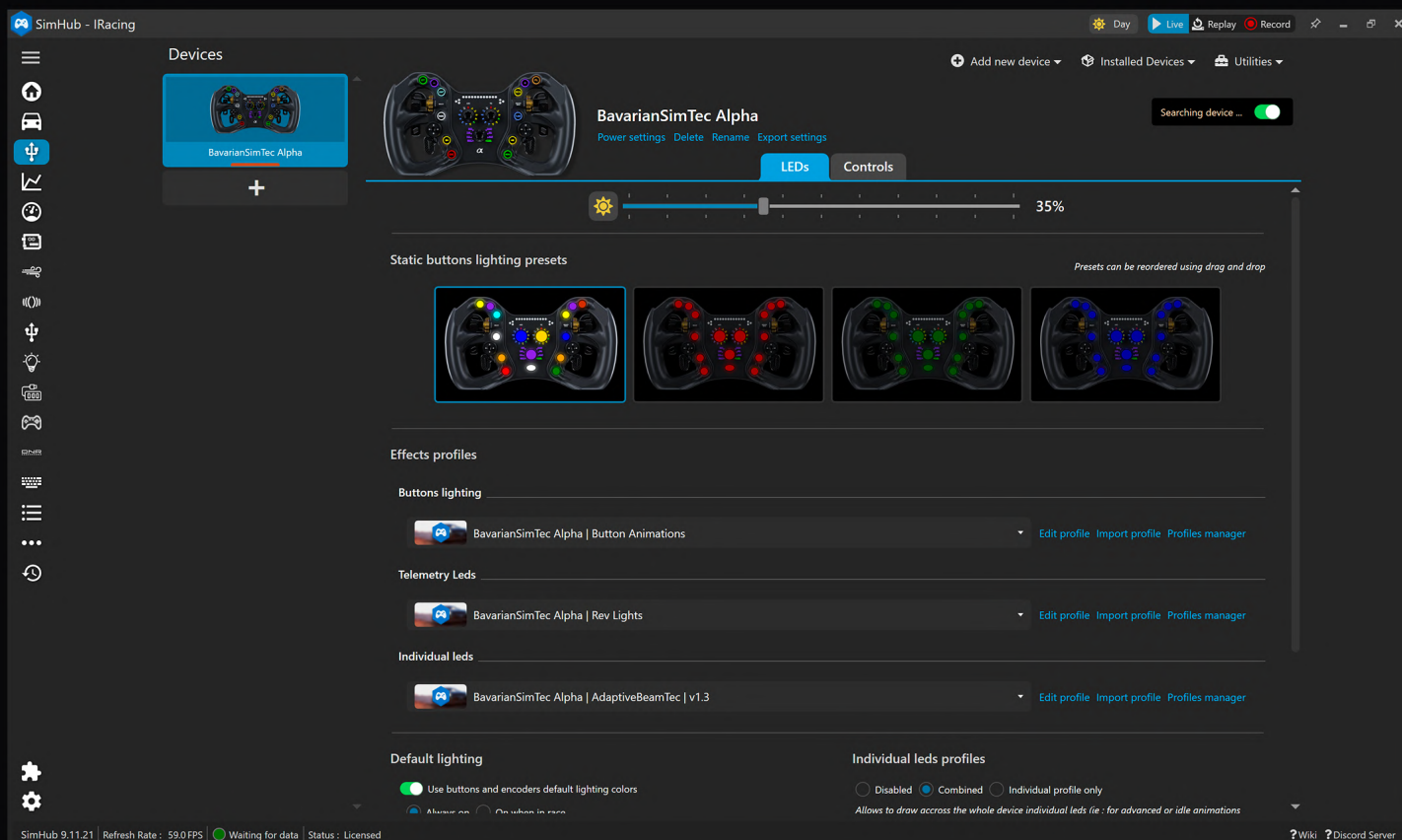


- 2 If your SimHub Compatible device is not yet configured, you will need to press 'Add Device' on the devices page, and then scroll the list of compatible devices until you find the one you are looking for, and press 'OK'.

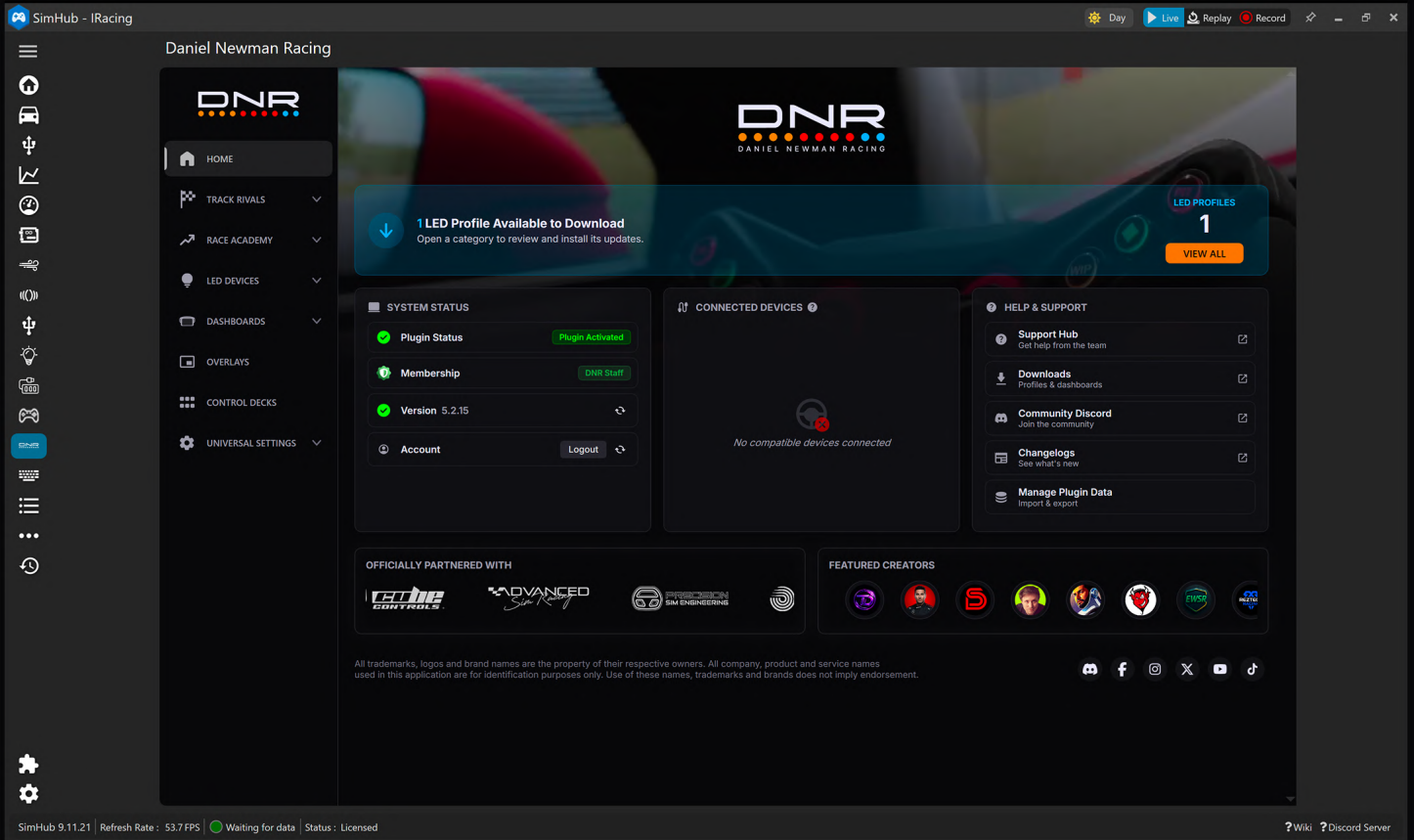




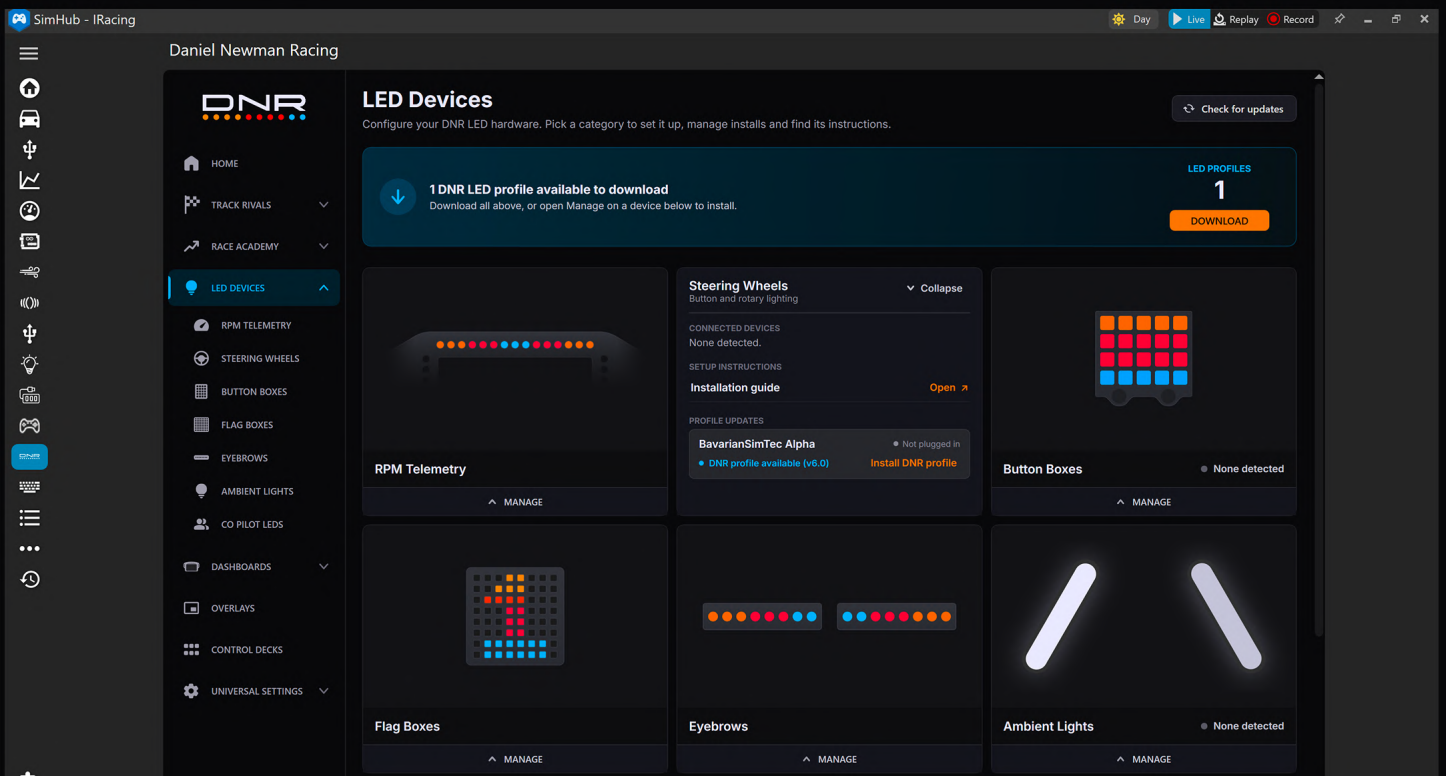
- 3 Once you have selected your device and pressed okay, you will see a screen like the below. If your device is not listed as a SimHub compatible device, it may be an Arduino controlled device and we would recommend contacting and following the manufacturers guidelines for installation.



- 4 To install the profile, navigate to the DNR SimHub plugin homepage. You will see an LED profile available to download button. Click this.



- 5 You will then be taken to the LED devices page, where you will see a 'Download Button' - press this and follow the on screen prompts to complete the installation of your LED profile.



- 6 Once the LED profile is successfully installed, the update banner will turn green and notify you accordingly. You can confirm the installation by navigating back to the LED devices page and observing that the profile is installed.

