



MAX 01 SimHub Guide

Supports: MAX 01

V1.1

Conspit R&D

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1. Driver Software & Functions

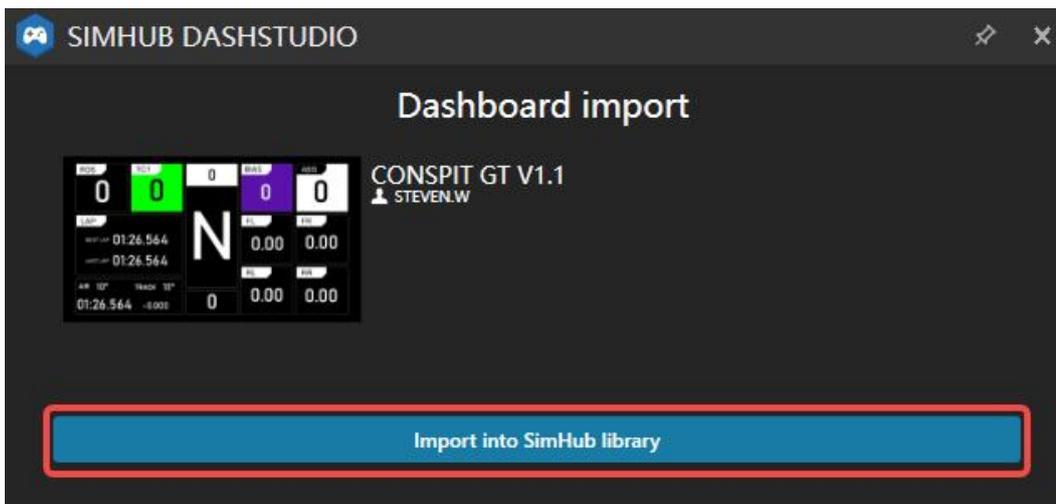
1.1 Driver Software Downloads

Visit <https://www.simhubdash.com> to download the latest version of the SimHub driver software and complete the installation.

During installation, please ensure to select all installation content for SimHub and patiently wait for all steps to complete. Do not close the installer halfway through.

1.2 Install CONSPIT GT Theme Dashboard (Not required)

Install the CONSPIT GT theme dashboard (CONSPIT GT.simhubdash),



Double-click to open the file, then click "Import into SimHub library" to install it into the SimHub dashboard library.

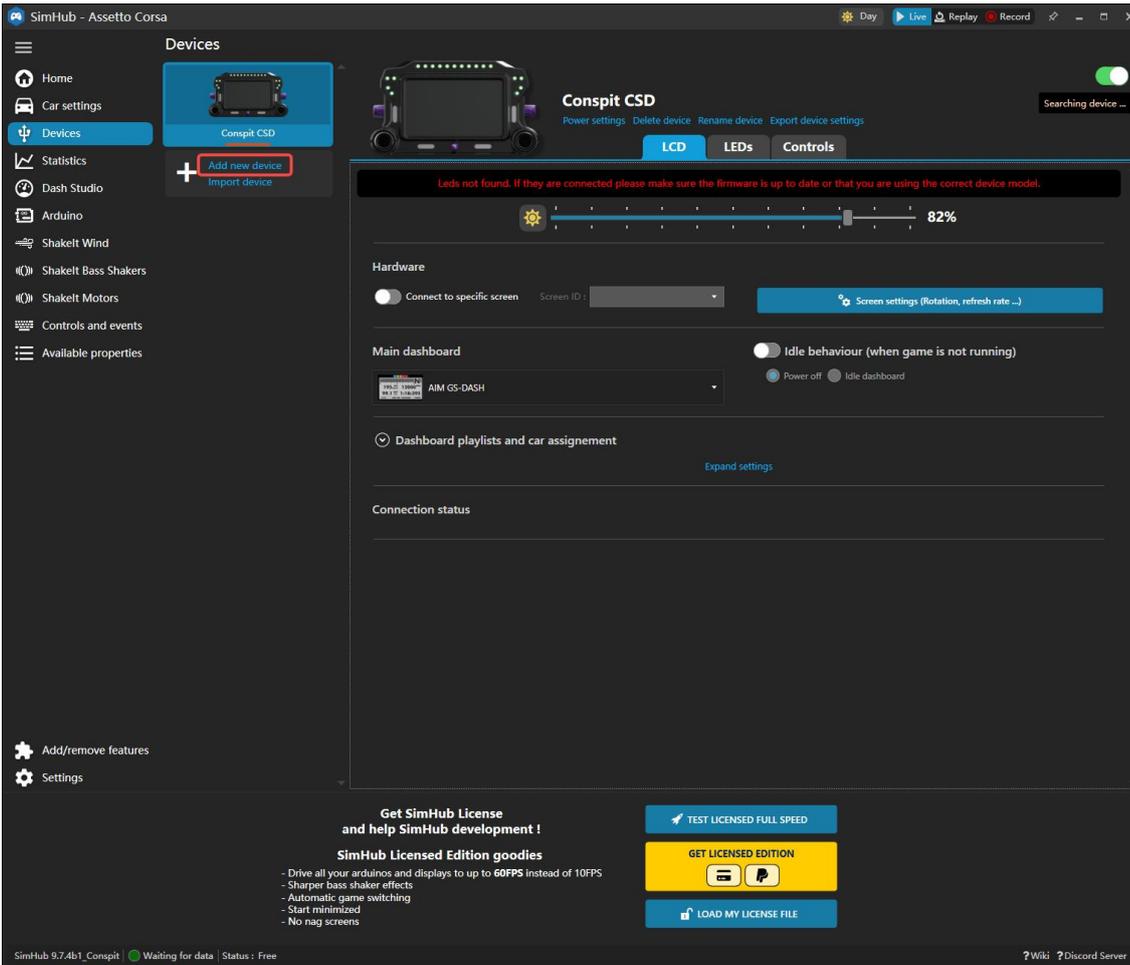
Then, use the USB cable provided with the device to connect the MAX 01 to a USB port on your computer.

2. Basic Settings

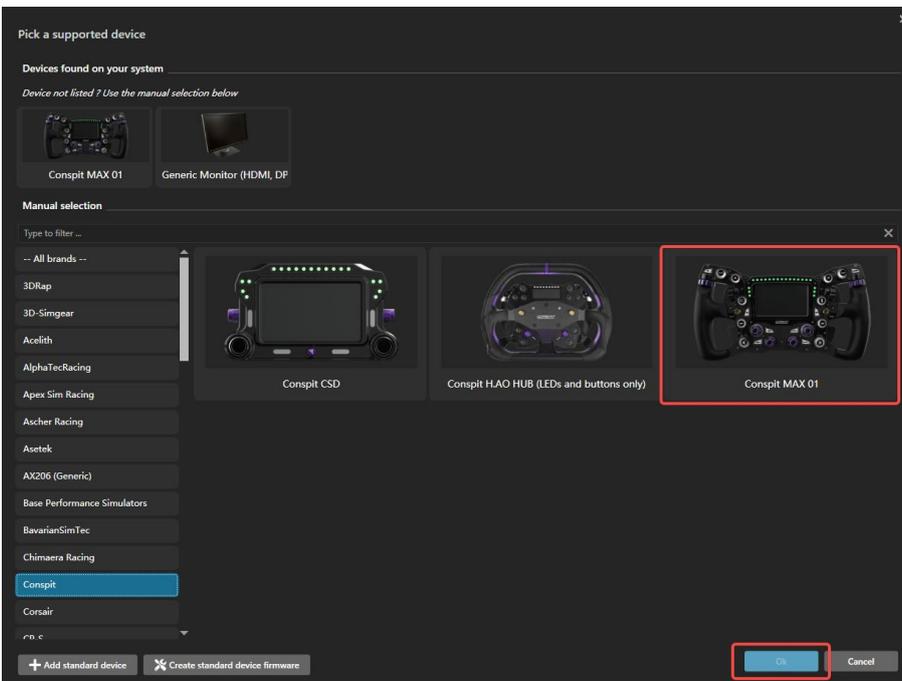
Open the installed SimHub driver software and ensure that the MAX 01 is connected to your computer.



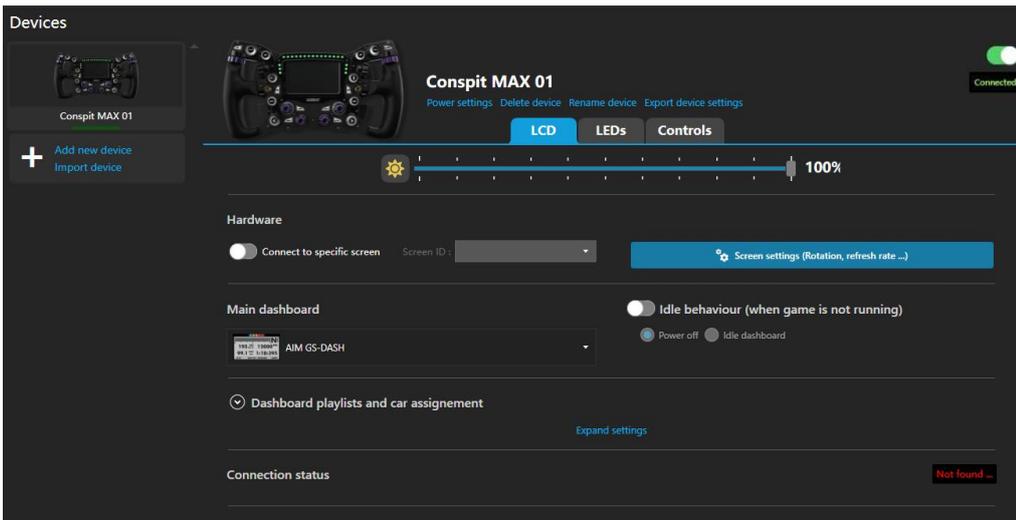
In the sidebar, select the "Devices" tab and click on "Add device".



In the pop-up window, search and select the MAX 01 and click "OK".



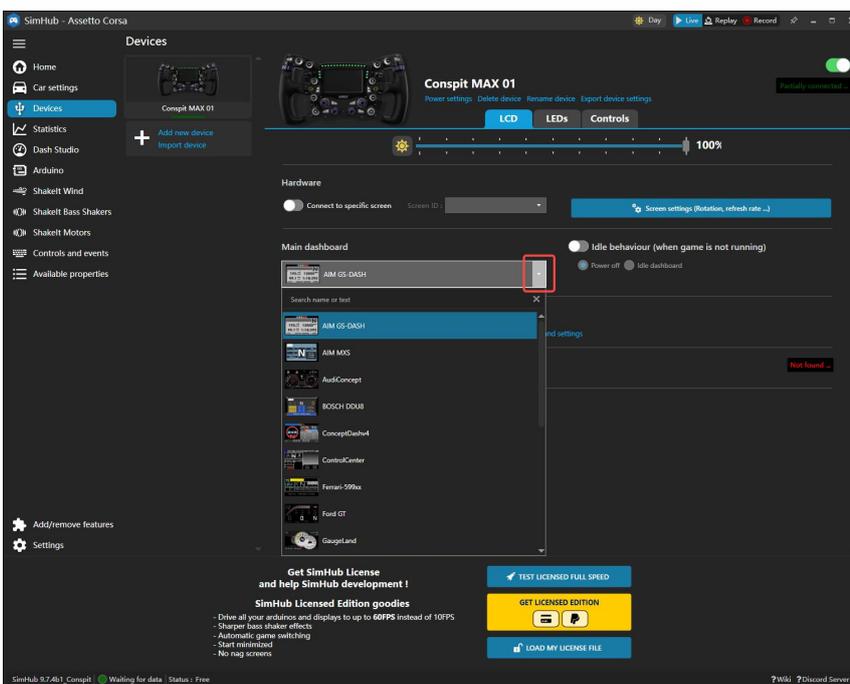
If it shows "Connected" within the driver, it indicates that the device has been successfully recognized.



*Notice: If it is displayed as partially connected as shown in the figure, this error is caused by incomplete installation of the SimHub component, which results in the screen driver not being properly installed on the computer. Reinstalling SimHub can resolve this issue.

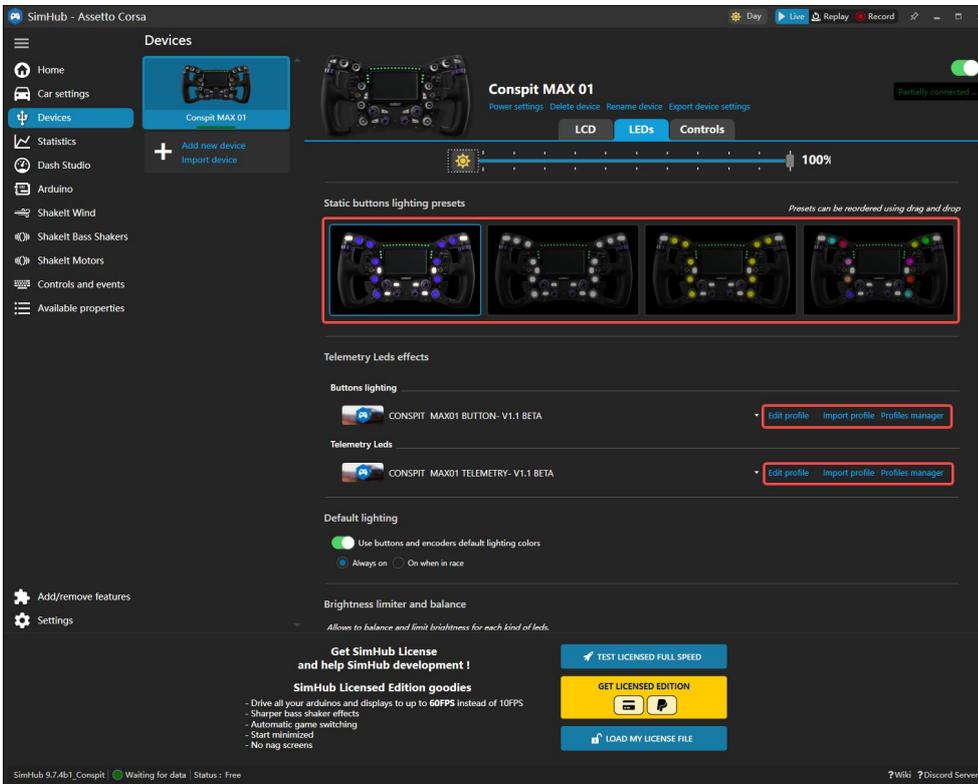


In the LCD tab, Click on the "Main dashboard" and select your preferred dashboard style.

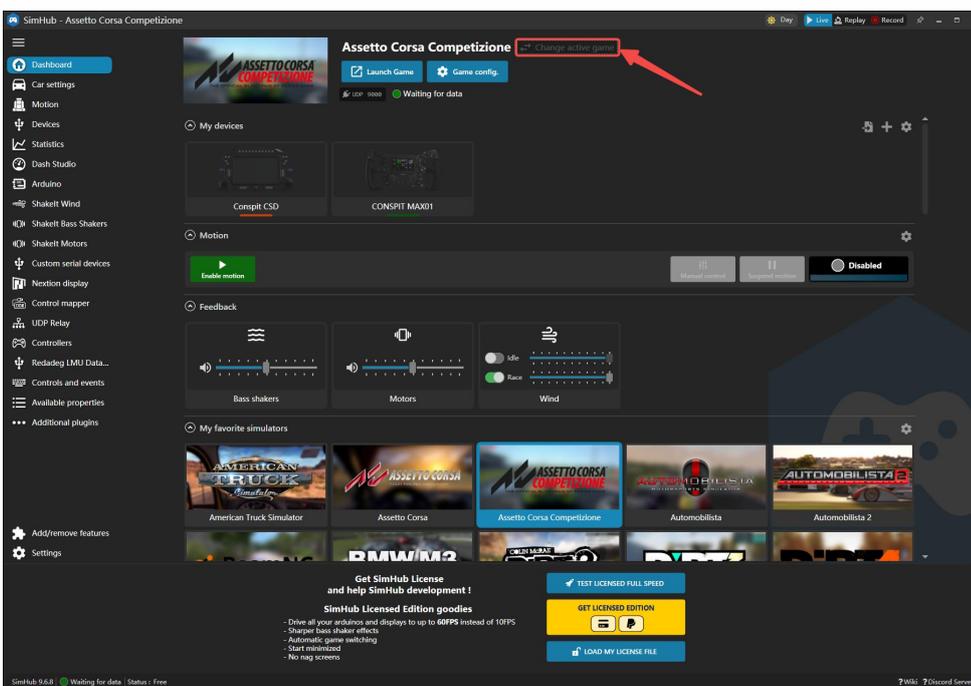




In the LEDs tab, you can choose or modify lighting presets (we have preset an option for you). To edit, import, or manage presets, you can click "Edit Profile," "Import Profile," and "Profile Manager."
(In "Telemetry LEDs effects", "Buttons lighting" refers to the settings for button and panel indicator lights, while "Telemetry LEDs" refers to the settings for rev lights and functional indicator lights on both sides of the screen.)



After completing the settings, return to the main interface ("Dashboard") of the driver software and select the game you are ready to play for data communication.



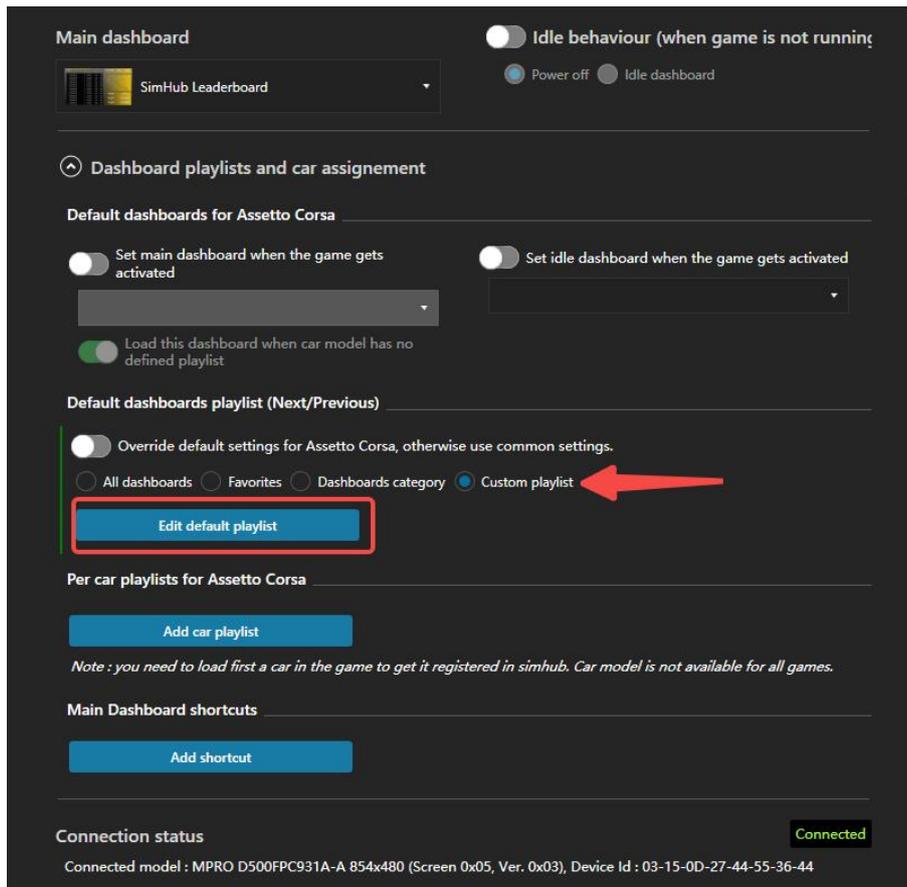


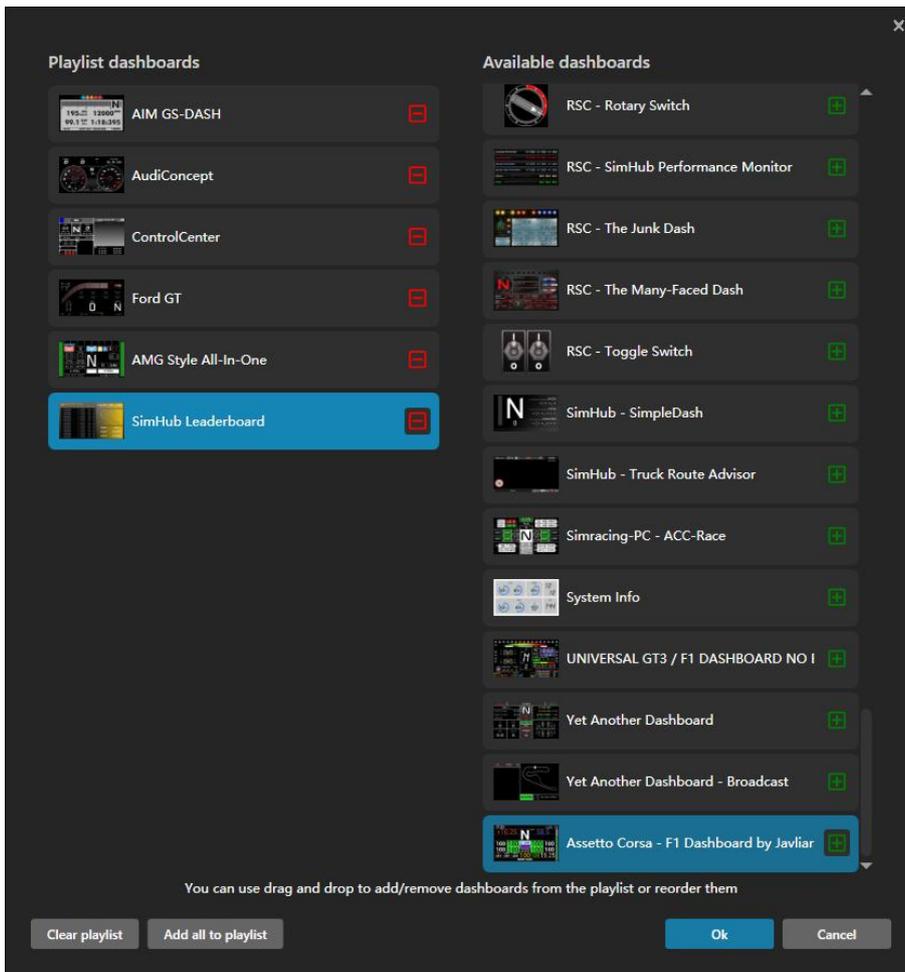
3. Advanced Settings

(This section is recommended for players with SimHub usage experience to perform custom settings.)

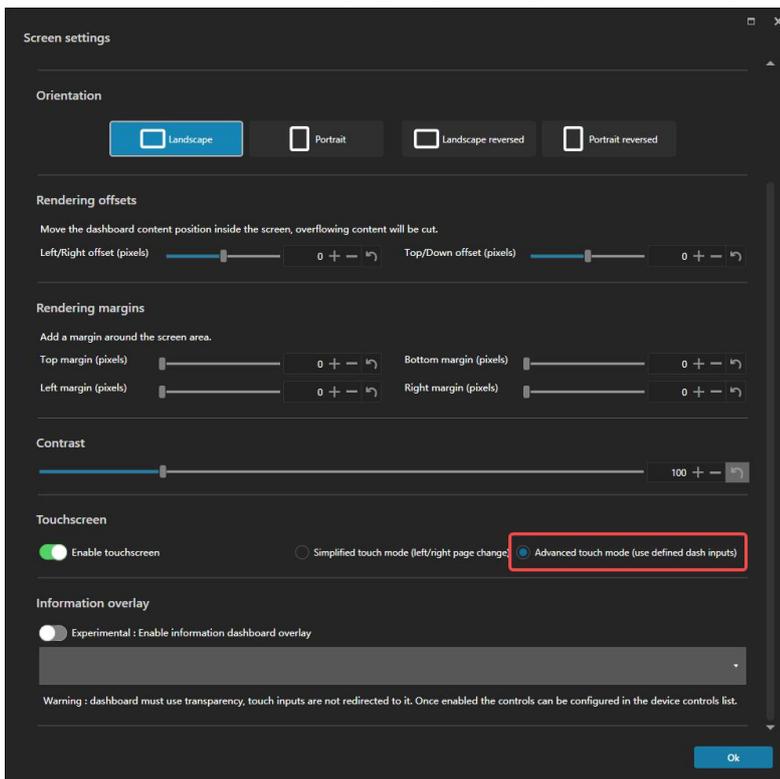
3.1 LCD Settings

There are many open-source dashboard solutions available in third-party communities, which you can download and install to get more dashboard themes. You can set up your own main dashboard list, and after creation, when switching dashboards, it will switch between the dashboard themes within the list you created.





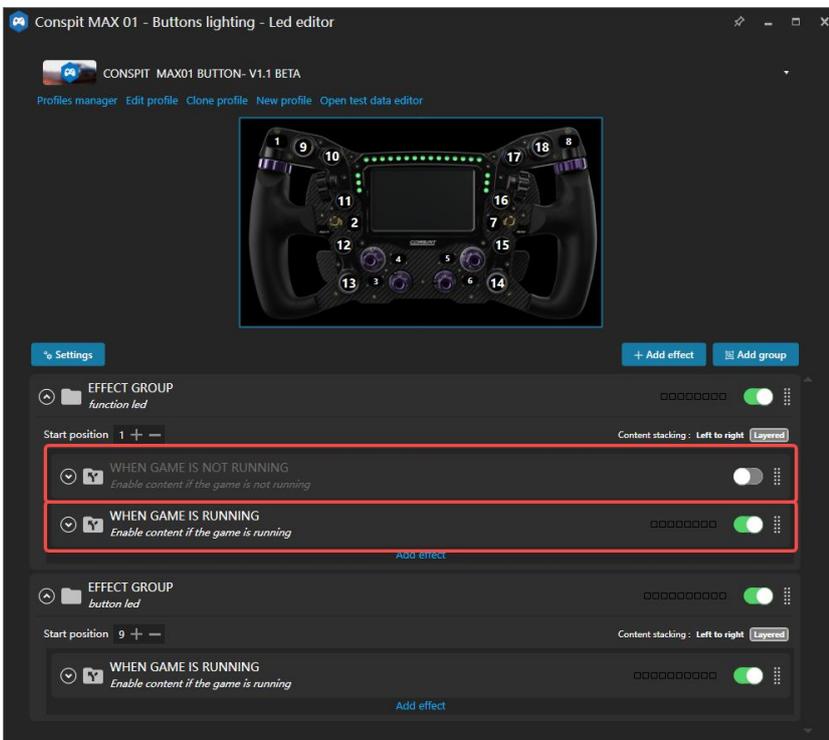
The preset screen has been set to Advanced Touch Mode. In this mode, when paired with the CONSPIT GT Theme Dashboard, you can switch components by clicking on the control area on specific pages. If you need to switch the entire dashboard page by clicking on the screen, you can switch back to Simplified Touch Mode.



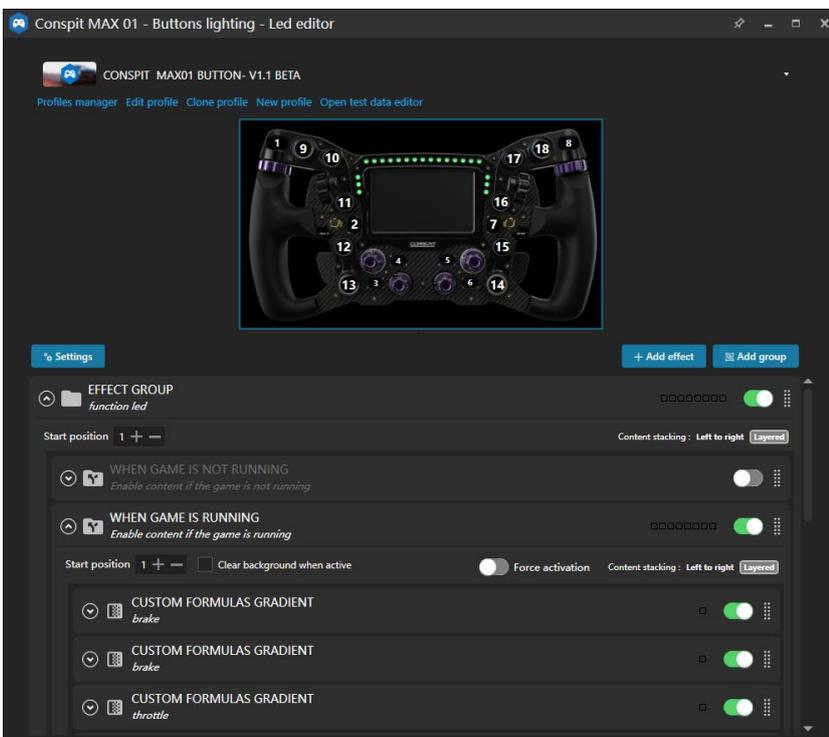


3.2 LEDs Settings

In the LEDS tab, select "Edit profile". The lighting is divided into screen light groups, functional light groups, and button light groups, each configured with out-of-game and in-game lighting effects. The brightness of the screen lights can be adjusted individually.



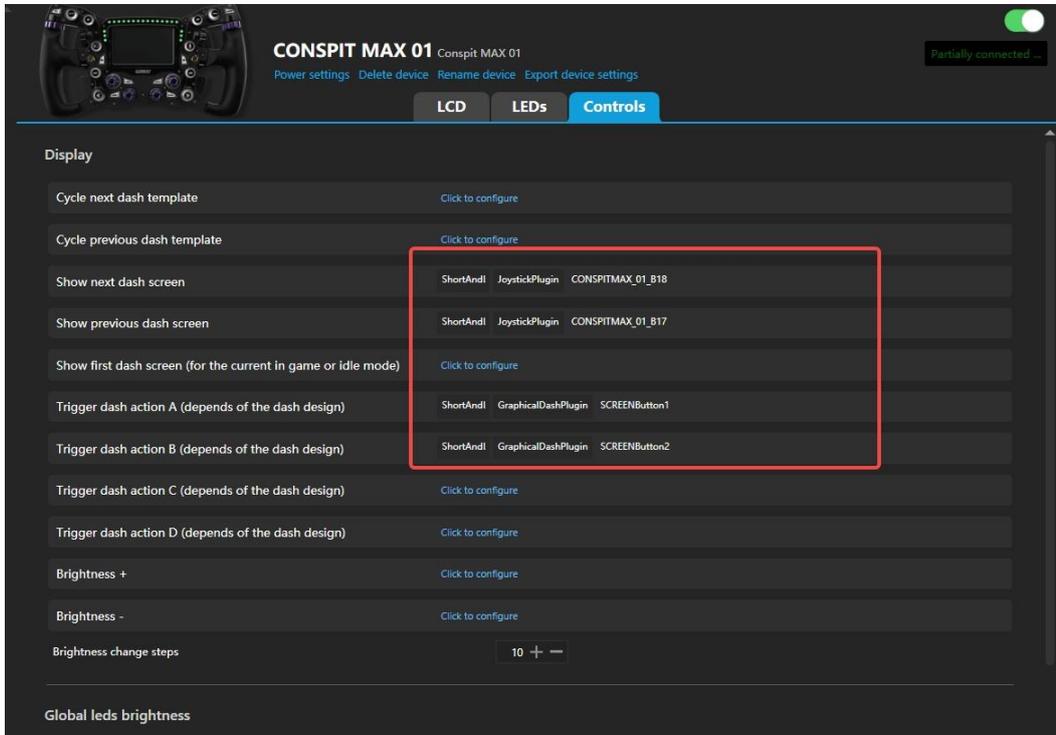
In the corresponding function tab, open the dropdown menu to modify colors and some parameters for customized settings (It is not recommended for users who are not familiar with SimHub to modify the position and length of the lighting).





3.3 Controls Settings

In the Control tab, you can change, clear, or add key bindings for corresponding functions. In the preset, the switching within the themed dashboard has been set to rotate with the left 7-way joystick. If you need to make changes, you can map it yourself.





4. Revision History

Date	Version	Release Notes
2025.02.13	V1.1	Updated the interface display.
2025.01.24	V1.0	First release

5. Disclaimer and Copyright Notice

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