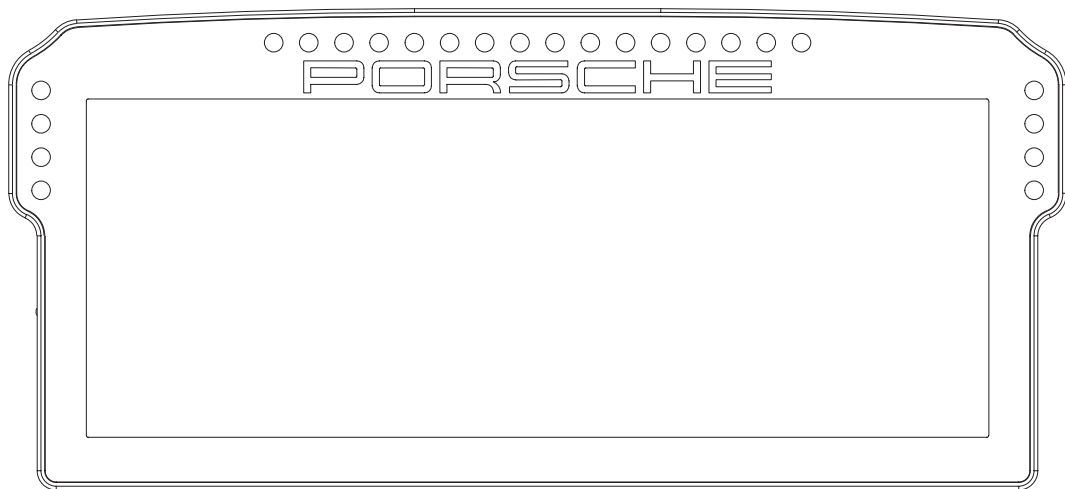




INSTRUCTION MANUAL



PORSCHE 911 GT3 CUP DASHBOARD DISPLAY UNIT

VERSION 1.5

Last updated: 03-12-2025

BEFORE YOU START:

Thank you for your purchase. In this manual we will provide you with the means to get started using your new dash!

Porsche 911 GT3 Cup Dashboard Display Unit

Features:

- 10.3" 1920x720 LCD
- Contrast ratio 1000:1
- 60 FPS
- 24-bit Colors
- 24 full RGB LEDs
- Multiple software options
- Porsche licensed

Mounting the dash is very easy thanks to the included mounting brackets. We offer a wide range of support for most popular hardware.

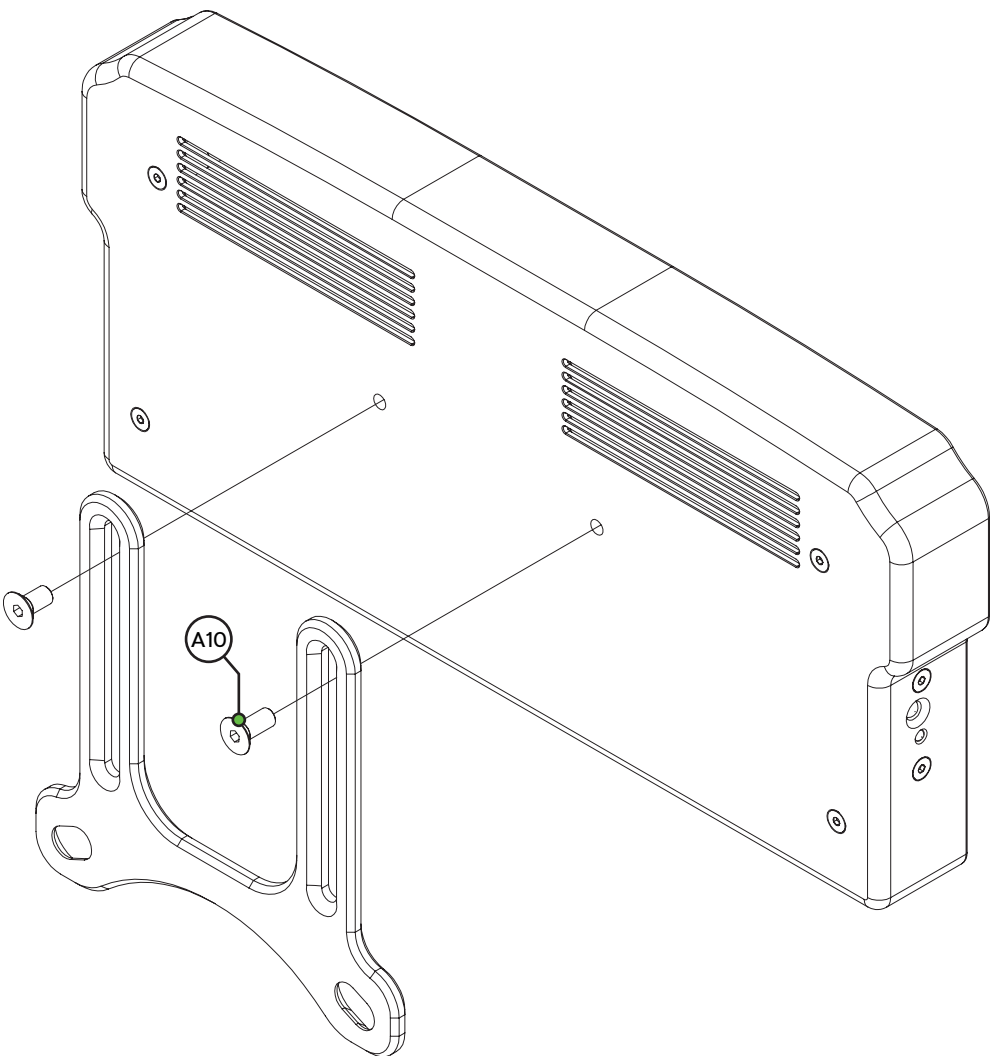
In this manual we only display the two mounting brackets included with the dash. Please review our website to determine which mounting bracket fits your hardware.

Remote control

Included is a simple remote control. Batteries are not included. This is only used when the screen has gone in hibernation mode. Press the home button  to wake the display up.

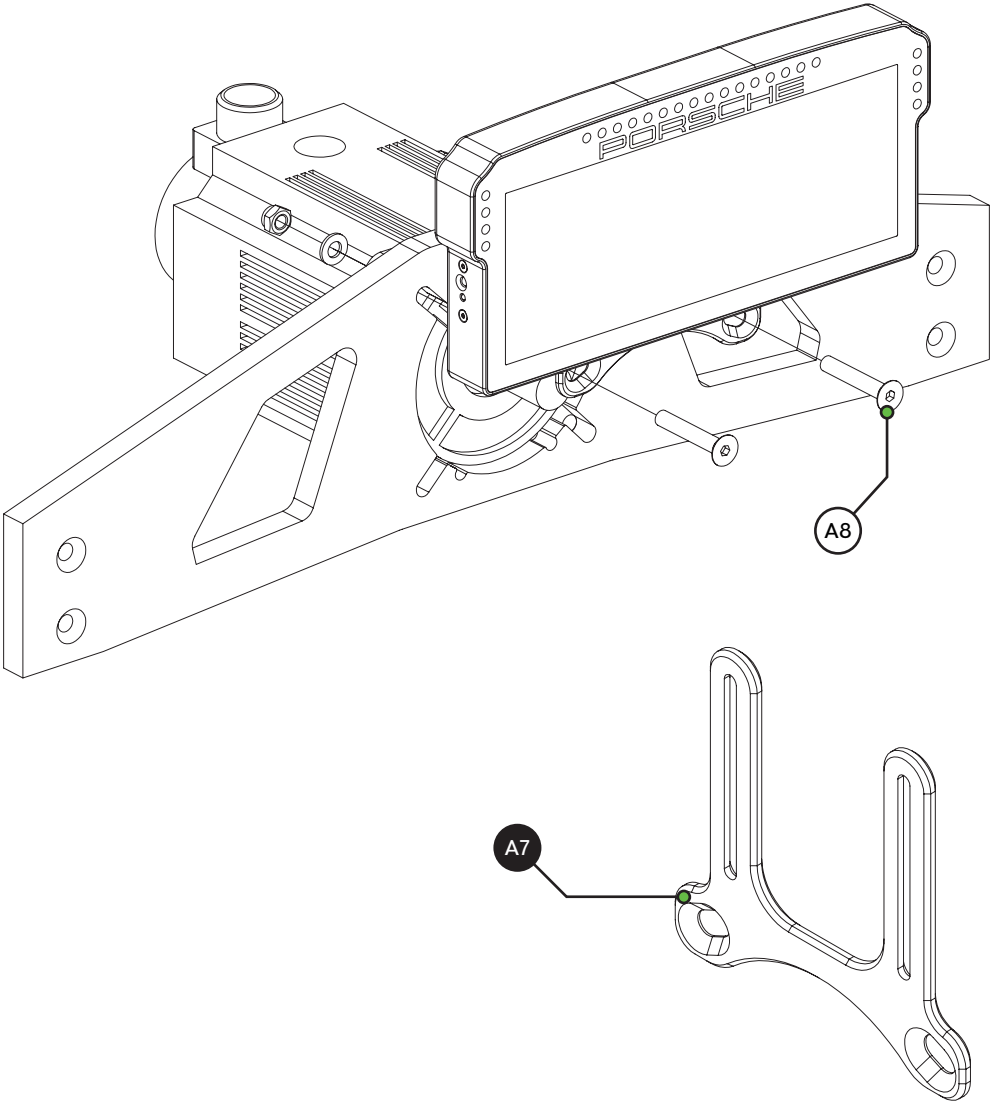
Mounting the dash

To be able to mount the dash on the hardware of your choice, we provide several mounting brackets. Which ones you have received may depend on your purchase and may be different from the following ones we show. However, mounting is all more of the same. With the instructions for the two included brackets, you should be able to mount any specific ones for your hardware.



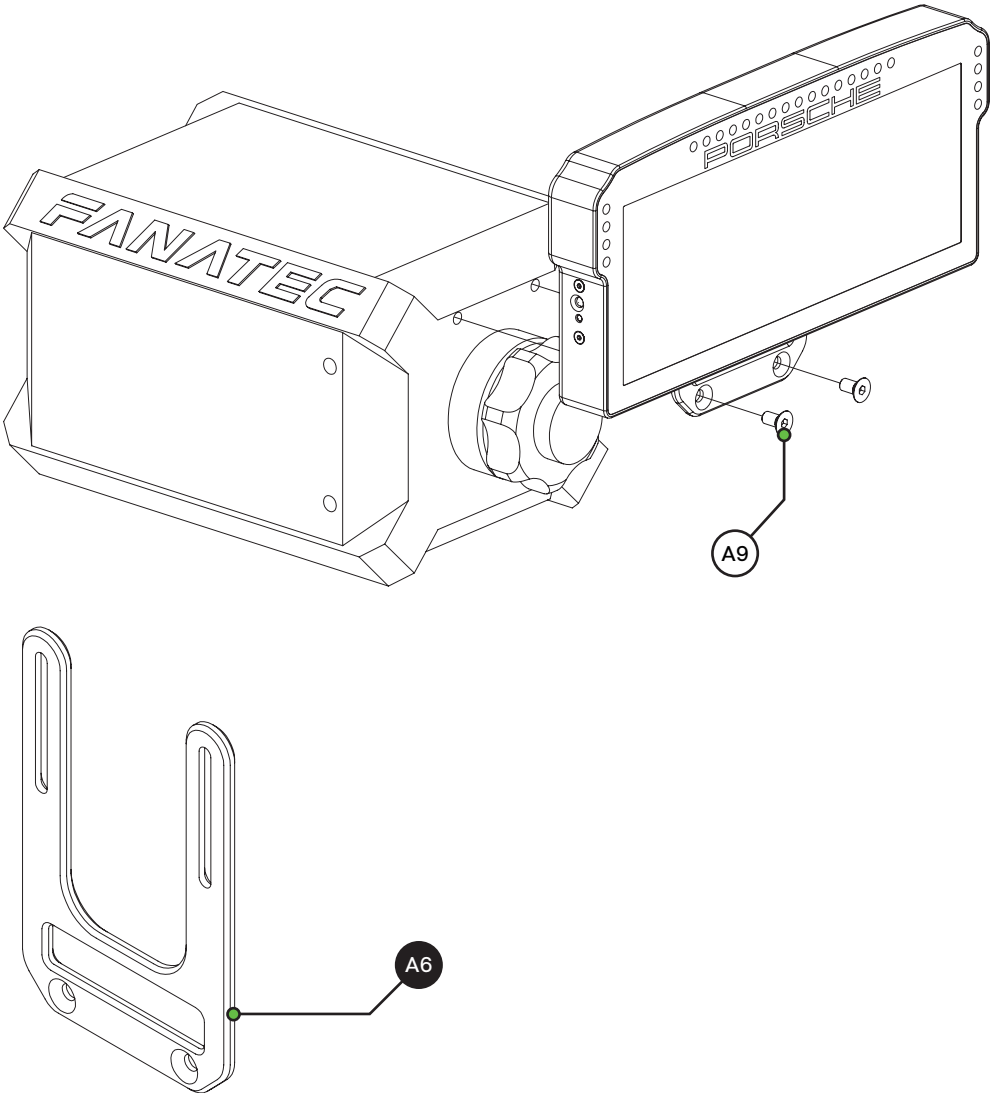
OSW/SC/VRS

Replace the existing upper bolts which hold the motor in place with the countersunk ones included (A8). Use these bolts, including existing washers and locknuts to fix the mounting bracket to the front mount.



Fanatec DD1/DD2

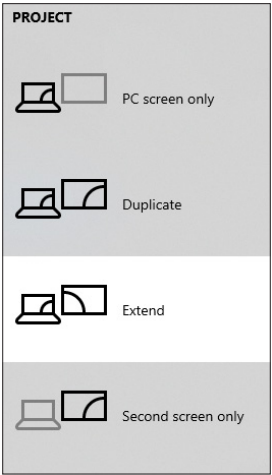
Locate the accessory mounting holes on your Fanatec hardware and use the two bolts (A9) from our supplied hardware kit.



Preparation

This dash isn't just any dash, it's an actual monitor! That means running a dashboard on it almost couldn't be easier and is almost literally, plug and play.

Just be sure to 'extend' from your desktop. Press 'windows-key'+p and press 'Extend', now you can use the dash as a monitor. On to RaceDirector.



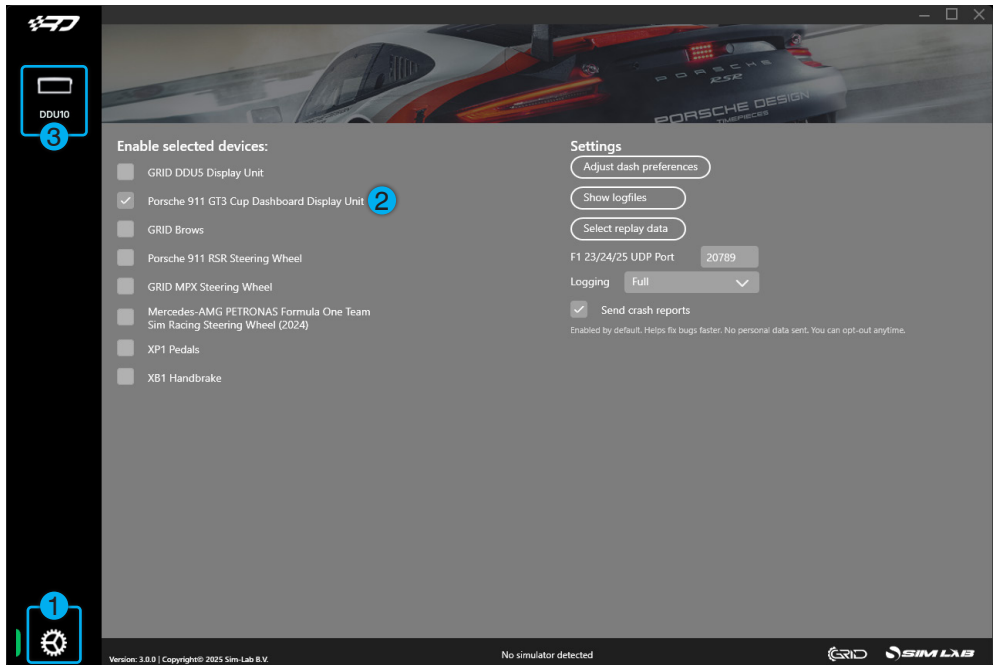
RaceDirector

Download and install the latest version of RaceDirector from www.sim-lab.eu/srd-setup

For explanation on how to install and use RaceDirector, please read the manual. This can be found here: www.sim-lab.eu/srd-manual

We will now go over the very basics to get going using RaceDirector to get you on track asap. We really urge you to go through the manual for a more in depth explanation of the possibilities RaceDirector has to offer.

First we need to activate the product, this is done on the 'Settings' (1) page.



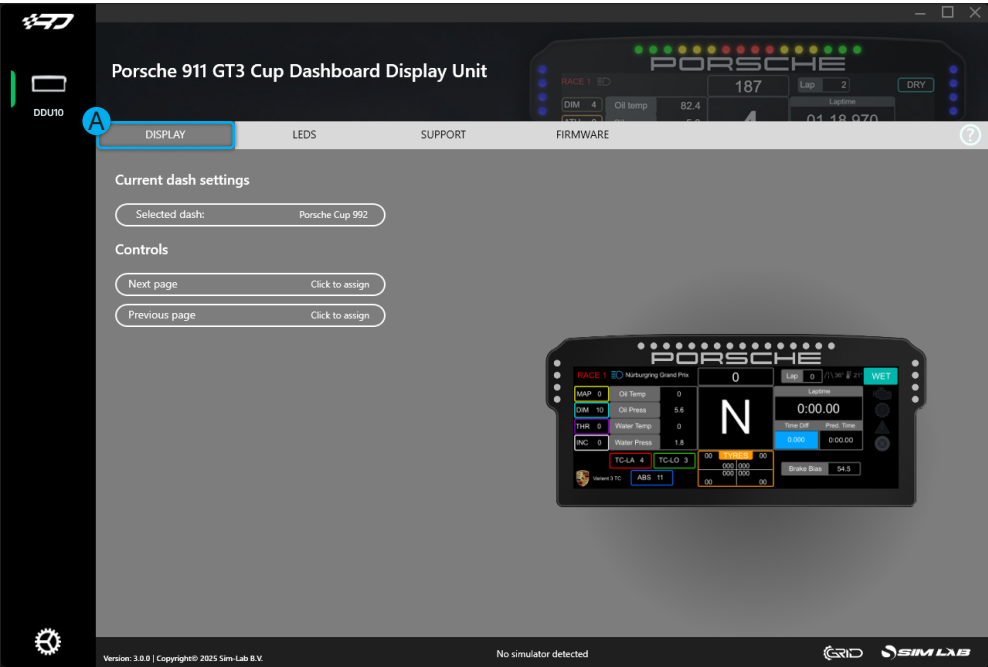
Tick the 'Activate' tickbox next to 'Porsche 911 GT3 Cup Display Unit' (2) and its icon (3) should appear on the left side of the screen. Selecting the icon (3) will take us to its device pages.

Device pages

These pages allow you to control, configure and update your device. To keep this manual concise, we only go over the basics or unique functions.

CONTROLLER (A)

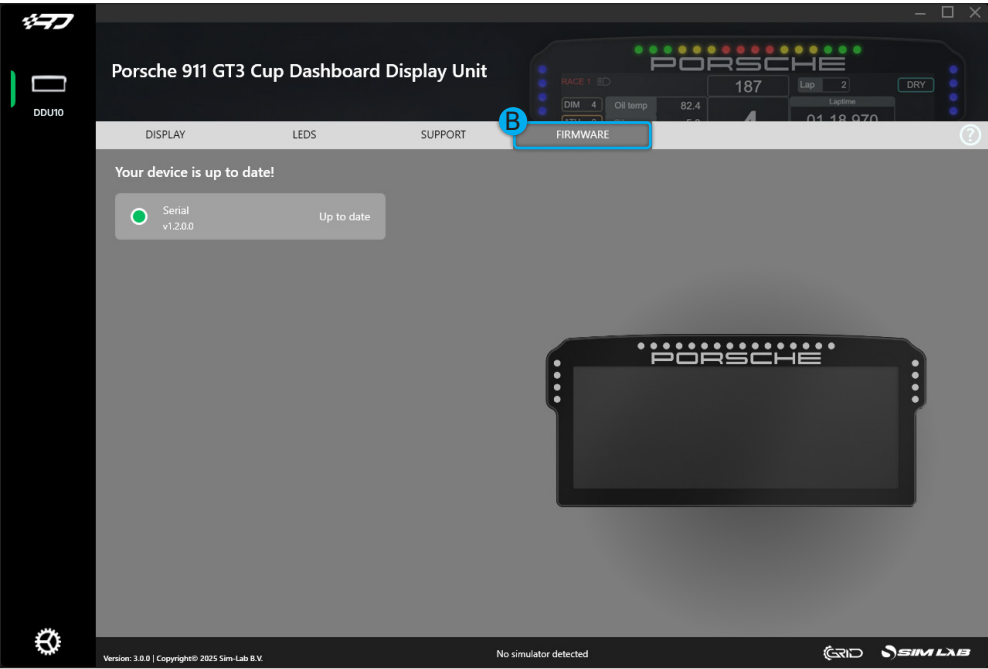
This device is just as simple to configure as any other device or dash in RaceDirector.



For the other device pages and a more detailed explanation of this page, please see the RaceDirector manual as referred to on Page 7 of this manual.

FIRMWARE (B)

On this page you can see the current firmware loaded on the device. If your firmware is out of date, we recommend to update it.



RaceDirector keeps tabs on current firmware versions. When it detects a difference, a notification ● will let you know more recent firmware has been detected.

When an updated firmware version has been detected, please follow the instructions and click the 'Perform update' (1) button.

RaceDirector will show the progress and will take care of the updating for you. If you see a windows explorer or USB device popping up, don't worry, it is part of the process.

An update for your device is available!

●

Controller
v1.14.0.0

Update available
v1.15.0.0

How to update?

Press the button below to automatically install any required updates to your device.

Please ensure your device remains connected during the update procedure.

Contact support if you have any problems updating your device via RaceDirector..

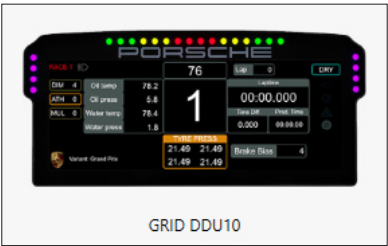
Perform update

1

Older devices might still require the former firmware update tool. In that case, RaceDirector will tell you what to do.

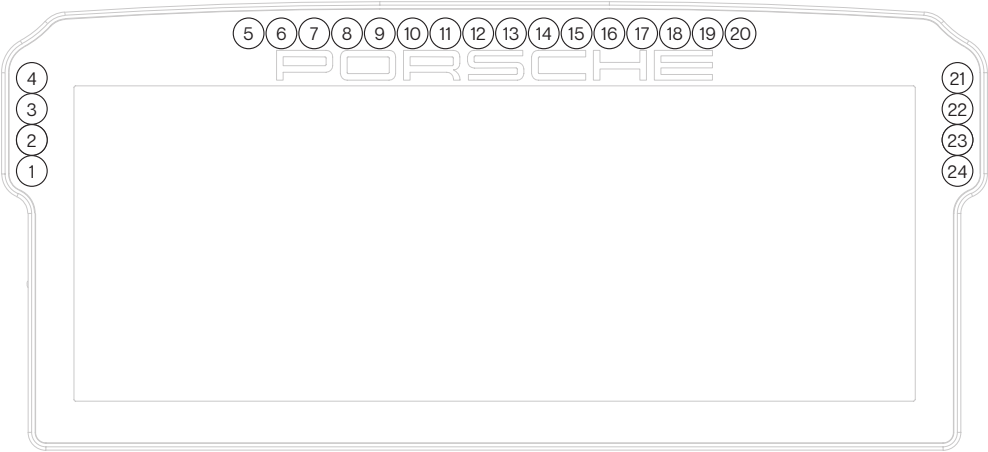
Simhub Support

For advanced users, we do still support people who prefer using Simhub. When adding a device, choose the 'GRID DDU10'.



Changing the LEDs' functions.

To change the LED effects you need to know their numbering to identify them on the device. The following schematic shows the LED numbering for reference.



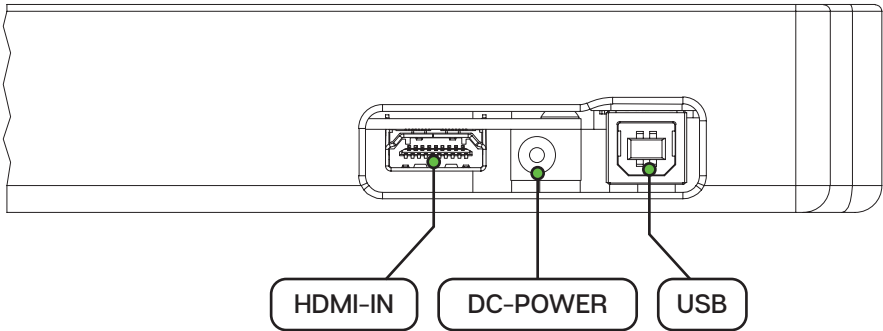
There should be enough info in the provided default LED profiles to be able to adjust LED settings to your liking. To start building your own profile, we suggest to copy an existing one and change where needed. The advantage is you always have a backup of the default profile to fall back to.

Note: for issues/troubleshooting your Simhub profiles, please refer to Simhub documentation or Simhub support.

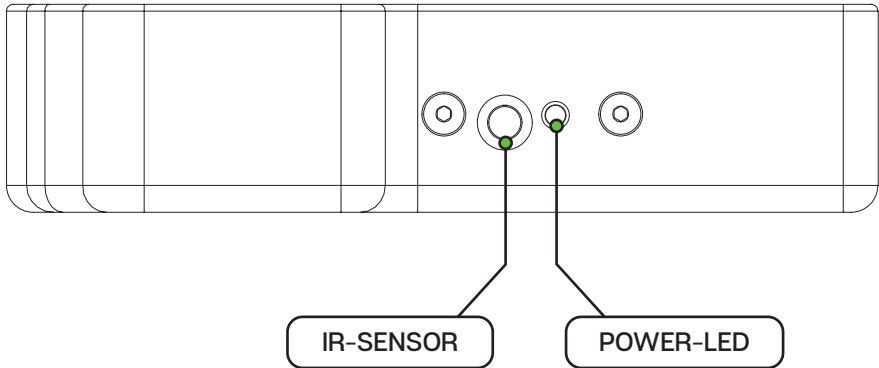
Inputs and indicators

Since this dash is a bit more involved than our usual products, we will show the layouts for the input and indicator sections of the dash.

Bottom - Inputs



Side - Indicator LEDs



Bill of materials

IN THE BOX			
#	Part	QTY	Note
A1	Porsche 911 GT3 Cup DDU	1	
A2	USB B cable	1	
A3	HDMI cable	1	
A4	Remote control	1	
A5	DC power supply	1	
A6	Bracket Fanatec DD1/DD2	1	
A7	Bracket OSW/SC/VRS	1	
A8	Bolt M8 X 50 DIN 7991	2	
A9	Bolt M6 X 12 DIN 7991	2	Used with Fanatec.
A10	Bolt M5 X 10 DIN 7991	2	To fit mounting bracket to dash.

More information

If you still have some questions regarding assembly of this product or about the manual itself, please refer to our support department. They can be reached at:

support@sim-lab.eu

Alternatively, we have a Discord server where you can hang out or ask for help.

www.sim-lab.eu/discord

Product page on the
Sim-Lab website:

