Precautions before use

Before using this product, please read this guide carefully and keep it for future reference. Parents and guardians should read this guide carefully and ensure that children Observe safety precautions.

About security

This product is designed with full emphasis on safety performance, but users still need to abide by the basic rules of use. To ensure safety, please follow the

following rules:

*Only operate away from water and wet environment.

*Only 100-240V voltage can be connected, and it is necessary to ensure that the power supply is well grounded.

*Please make sure that the base power switch is turned off, then insert the power adapter plug into the base, and then insert the 100-240V three-pin plug.

*When disassembling the base, steering wheel or other accessories, please make sure that the device is powered off.

*The recommended gametime is 1 hour, with a 5-minute break every 20 minutes, we recommend a maximum of 2 hours playtime.

*If the feedback is too strong to control when entering the game, please stop the game immediately and adjust in time.

*It is forbidden to operate the device at high temperature (⩾60°C), and do not touch the surface of the case when it is high temperature.

*Be sure to turn off the device when not in use or when leaving the device.

*It is forbidden to knock, collide or disassemble the device without authorization.

*The use of unofficial power adapters, antennas and other accessories is prohibited.

*It is forbidden to plug and unplug all interfaces (power supply, USB, antenna, etc.) on the base with power on.

Disclaimer and Warning

*This product is not a toy, please use it under the accompaniment of an adult if you are under the age of 18. Be especially careful when operating in scenes where children are present.

*Be sure to read this document and the User Manual carefully before using the product to understand your legal rights, responsibilities and safety instructions; otherwise, property losses, safety accidents and personal safety hazards may occur. Once you use this product, you are deemed to have understood, approved and accepted all the terms and contents of this document. Users promise to be responsible for their actions and all consequences arising therefrom. The user promises to use this product only for legitimate purposes, and agrees to all the terms and content of this document and any relevant policies or guidelines that CAMMUS may formulate.

*CAMMUS is not responsible for all losses caused by users not using the product in accordance with this "User Guide", and CAMMUS has the right to refuse warranty for equipment damage caused by this.

*CAMMUS reserves the final right to this document in compliance with laws and regulations. CAMMUS has the right to update, revise or terminate this clause without prior notice.

Precautions



In order to use the CAMMUS C5 safely and properly, please read this instruction manual carefully before installation and use. It contains important product and safety information; please keep this manual for future reference.

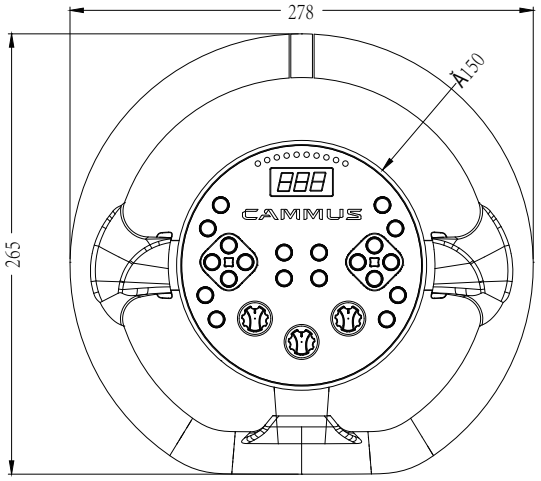
Electricity safety

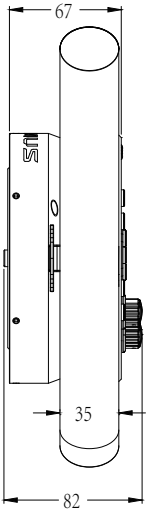
Do not place the device in a humid or rainy environment to avoid short-circuiting, damage, fire, electric shock and other risks.

Packing list

Steering wheel surface	*1
Cooling fan	*1
T-shaped bracket-left	*1
T-shaped bracket-right	*1
Desktop clamp	*1 (optional)
USB data cable	*1
Power	*1
Power cord	*1
Fastening screw package	*1
Warranty card + manual	*1

Dimension overview



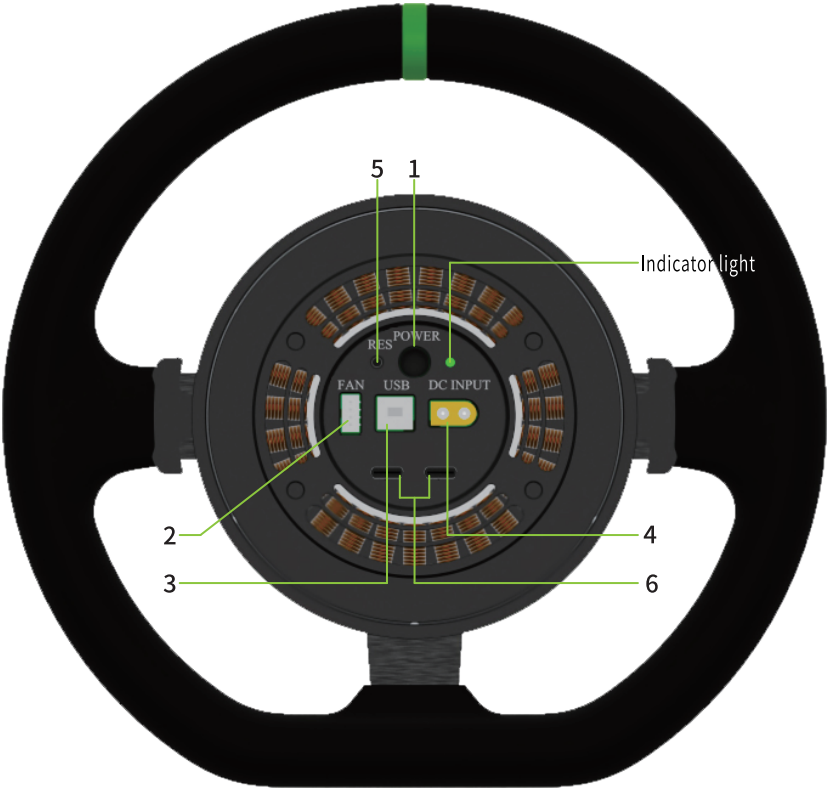


Basic Data	
Length, width and height	278*265*82
Bare weight	3.6Kg
Force Feedback	Technology Direct Drive Servo Motor（5Nm）
Steering wheel main	material aluminum alloy（AL6061）

Support PC mainstream racing games
Requirements (PC): Windows10, 50 MB free hard disk space, USB 2.0 portb

Interface details on the back of the steering wheel:

For interface details, refer to the drawing description, as shown in the figure.

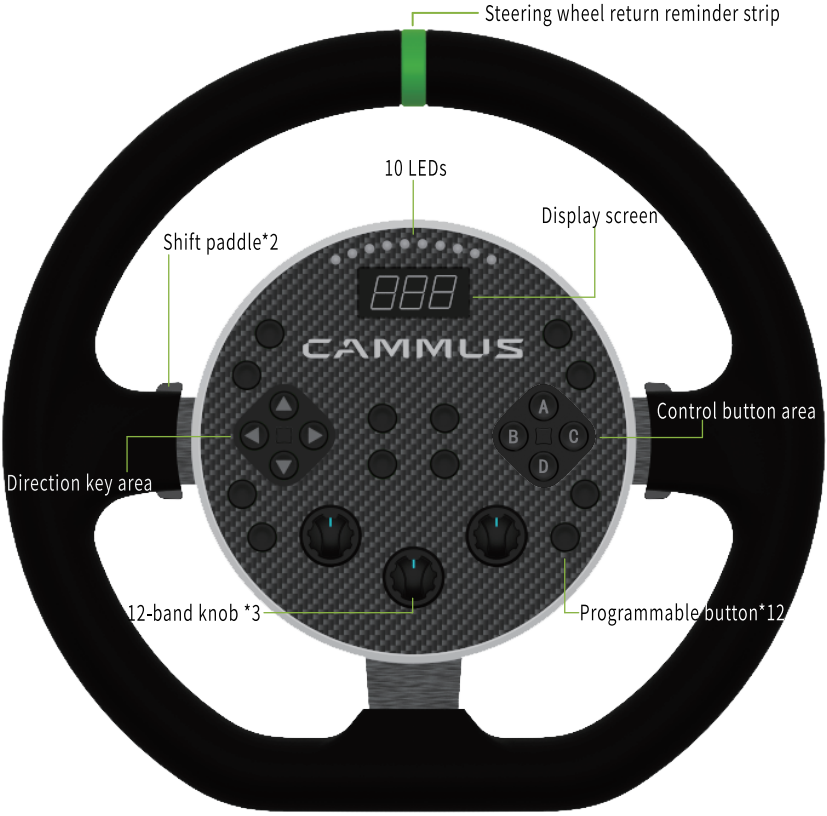


All button functions are customized, the following are recommended settings.

1. POWER: power switch
2. FAN: fan
3. USB: usb data connection port
4. DC INPUT: power data connection
5. RES: reset button
6. Type-C: type-c data connection port

Details of buttons on the front of the steering wheel:

For interface details, refer to the drawing description, as shown in the figure.



All button functions are customized, the following are recommended settings.

1 ▲ :The direction button is up

2 ◀ :The direction button is left

3 ▶ :The direction button is right

4 ▼ :The direction button is down

5 A :Reverse

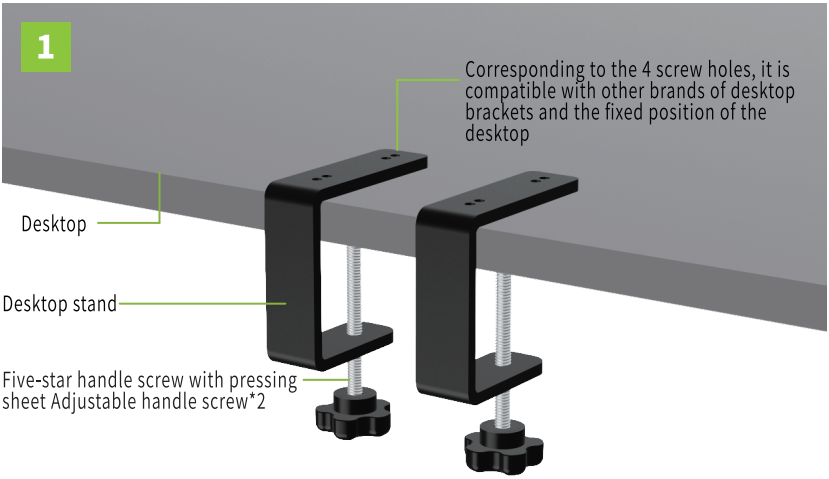
6 B :Change viewpoint

7 C :Hand brake

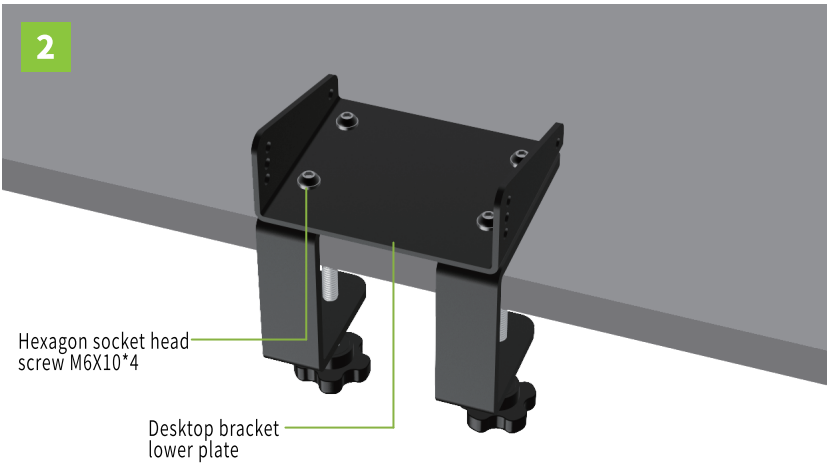
8 D :Flashing lights and switching high and low beams


paddle shifter

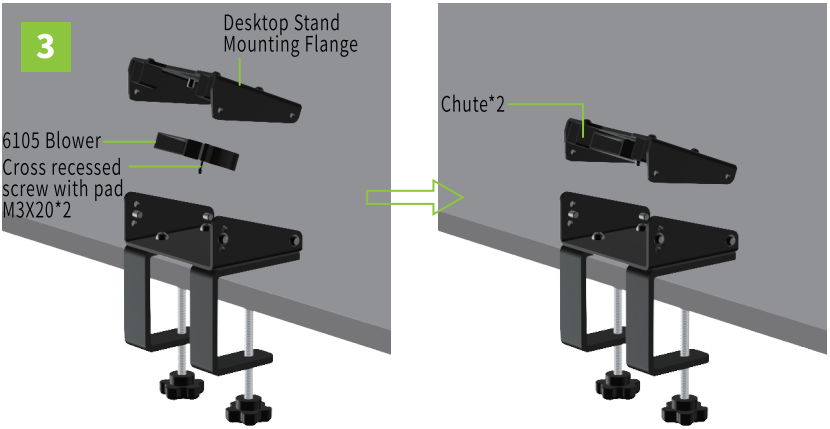
C5 desktop application installation steps:



1. Put the 2 pieces of desktop brackets on the appropriate position on the desktop. And tighten the adjustable handle screw through two five-star handle screws with pressing pieces to fasten the desktop brackets with the desktop.



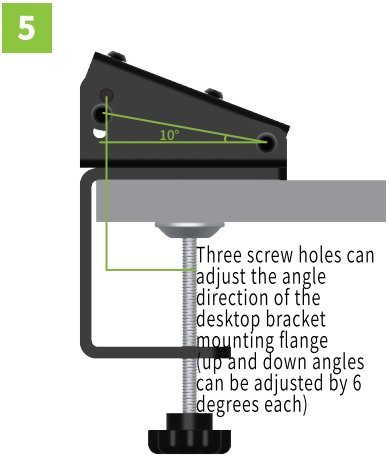
2. Fix the lower plate of the desktop bracket and the desktop bracket together. And insert 4 M6X10 hexagon socket head screws into the corresponding screw holes to fasten the desktop bracket and the desktop together.



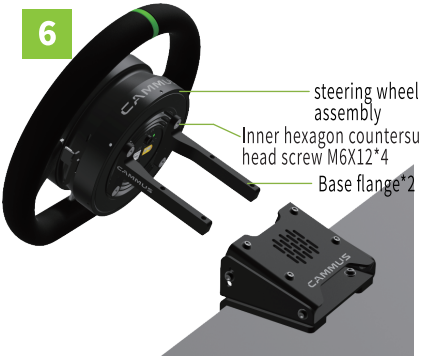
3. Fasten the blower of model 6105 to the mounting flange of the desktop bracket with two M3X20 cross-recessed screws with pads.



4. Fasten the assembled flange assembly of the desktop bracket with 4 M6X10 hexagon socket head screws The lower plate of the desktop support.



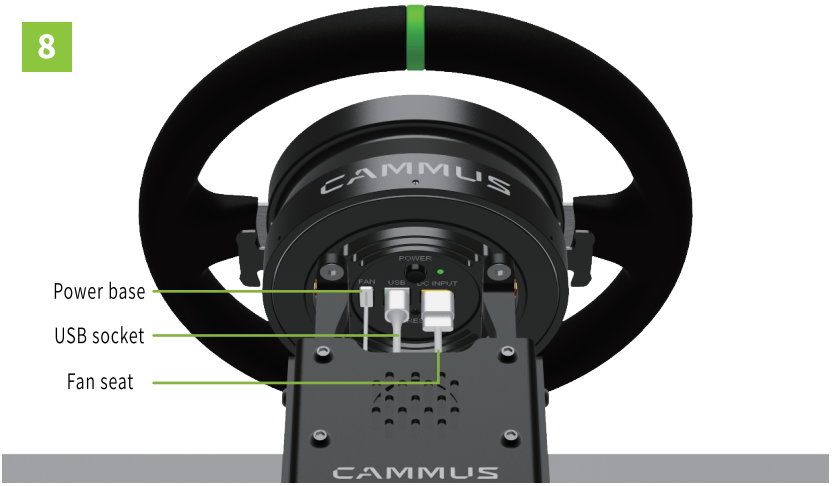
5. Adjust the angle direction of the mounting flange of the desktop support through the three screw holes on the lower plate of the desktop support(Adjustable 6 degrees each up and down).





6. Fasten and connect the steering wheel with the base flange through 4 M6X12 hexagon socket head screws.

7. Insert the connected steering wheel assembly into the mounting flange of the desktop bracket through the chute, and pass 4 Fasten and connect with two M6X10 socket head cap screws. Thus, the installation of the desktop steering wheel is completed.



8. Connect the power cable, UBS cable and fan cable required for the interface socket on the back of the steering wheel.Complete the port socket wiring operation. And you can enjoy the gaming experience brought by the two-in-one steering wheel.

APP acquisition and usage tutorial

Users can obtain the control software [CAMMUS] in the following ways.

- Users can enter the corresponding support page to download according to the guidelines (cammusracing.com).
- Contact customer service at the designated sales outlets and channels of CAMMUS to obtain the download file.

Apple mobile download

Download on the App Store

Download on the App Store

Installation Demo Video

Desktop download and firmware update

To ensure the best user experience, please update your desktop and firmware to the latest version.

Users can update by:

- Enter CAMMUS official website (cammusracing.com) to download and install the latest desktop;
- Users can update the device firmware through the latest desktop firmware upgrade function;
- If you have any questions, please consult us by email: media@cammus.com

Warranty

The warranty period of this product is 1 year(except EURO,which is 2 years). With the product warranty card, valid invoice or/and other valid certificates for purchasing the product, users can enjoy the product within the valid period. In order for you to enjoy the warranty support of CAMMUS, please do not artificially damage the machine, and do not operate the machine or system abnormally under the guidance of the official or official authorized personnel.

Service Regulations

- The warranty card will not be reissued if it is lost, please keep it properly and present it when repair service is required.
- The warranty card does not assume other responsibilities, including but not limited to any accidental or consequential damage or loss of expected benefits or profits, work stoppage or damage due to use or inability to use the product, etc. responsibility.
- The parts replaced in the maintenance service will not be returned to the user.
- The calculation method of the validity period of the maintenance service is based on the date of purchase.
- If there is any discrepancy between the content recorded in the warranty card and the relevant national laws and regulations, the relevant national laws and regulations shall prevail.

Cases where warranty service is not performed

- Unable to produce valid invoices or/and other valid certificates and warranty cards stipulated in the warranty. (except for those that can prove that the product is within the validity period of the warranty according to the Three Guarantees regulations)
- The warranty card has traces of alteration or the recorded product information is inconsistent with the actual product.
- The barcode on the product is damaged or has traces of alteration.
- Natural consumption, wear and aging of consumable materials.
- Faults caused by lightning strikes or other electrical system reasons.

  Failures caused by force such as accidents, disasters, and wars.
- Damaged due to user behavior (self-refitting, repairing, or dismantling,

refitting, repairing, etc. by a third party not authorized by CAMMUS).

- Software failure of peripherals or accessories that are not configured by the product itself and cause product failure.
- The use of third-party software that is not pre-installed on the product fails and causes product failure.
- It is used for failure or damage of products whose product instructions do not clearly state that they are compatible with the product.
- Faults caused by improper use or storage such as liquid damage, dampness, external force extrusion, drop, etc.
- Using pirated software or infecting with viruses during use causes malfunctions.
- Beyond the validity period of the warranty.
- Failure to use, maintain, and store according to the product instructions.

Products not distributed by CAMMUS.

Supplementary Note

*People who use or experience your device for the first time must be guided by the owner of the device.

*Hair, Loose clothing, cables, skirts, or other objects easily damaged or wrapped around wheel,should be kept away from the simulator.

*For users who use this product for simulated game activities, it is recommended to drive the car 30 minutes after the game is over.

*This instruction manual is only used as a general manual for a single product.

*The products demonstrated in this manual are only used as product descriptions and not as sales instructions.

The specific styles of products are subject to the purchase of the user.

*This manual is subject to update without prior notice. You can check the latest version of "User Manual" and other information on the CAMMUS official website and official information release platform.

www.cammusracing.com If you have any questions or suggestions about this instruction manual and all CAMMUS products, please contact us through information channels.

Thank you again for supporting CAMMUS!


合格证
CERTIFICATE
产品型号：
Product number
检 验 员：
Inspector:
生产日期：
Production Date:

保修卡
Warranty card

为了您的保修权益，请务必如实填写一下信息
For the sake of your warranty rights, please be sure to fill out the information truthfully

购买日期 Date of purchase		顾客姓名 Customer name		联系方式 contact information	
产品型号 Product number					
地　址 Address					
备　注: Remark:					

保修记录
Warranty record

送修日期 Repair date	故障及处理方法 Faults and solutions	取货日期 pick up date	顾客签名 customer signature


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