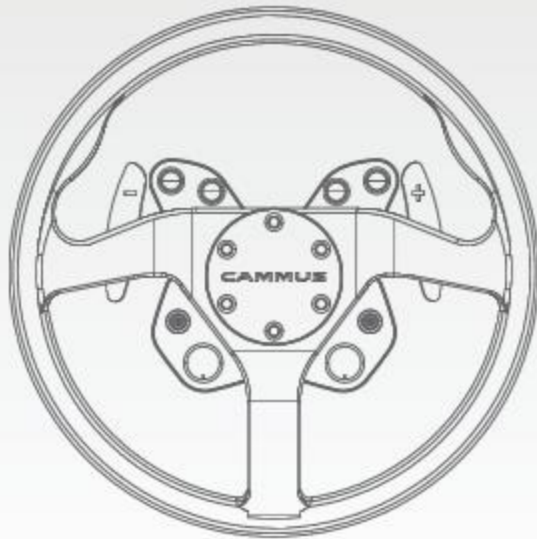


GT1 Steering Wheel



Warranty description

This product has a warranty period of 1 years . With the product warranty card and the valid invoice for the purchase of the product or/and other valid vouchers specified, the user can within the valid time Enjoy the warranty service . In order for you to enjoy the warranty support of CAMMUS, please do not cause damage to the machine artificially, and do not perform any abnormal use of the machine or system without the guidance of the official or officially authorized personnel .

Service regulations

1. If the warranty card is lost, it will not be reissued, please keep it in a safe place, and show it when you need repair services;
2. The warranty card shall not bear any other liability, including but not limited to any liability in the case of occasional or consequential damage or loss of expected benefits or profits, work suspension or damage caused by the use or inability to use the product, etc;
3. The parts replaced in the maintenance service will not be returned to the user;
4. The calculation method for the validity period of the maintenance service shall be based on the date of purchase;
5. 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 .

Circumstances where warranty service is not implemented:

1. Cannot 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)
2. The warranty card has traces of alteration or the recorded product information is inconsistent with the actual product;
3. The barcode on the product is damaged or has traces of alteration;
4. Natural consumption, wear and aging of consumable materials;
5. Faults caused by lightning strikes or other electrical system reasons;
6. Failures caused by force majeure factors such as accidents, disasters, and wars;
7. Damaged due to user behavior (self-modification, repair, or disassembly, modification, maintenance, etc ., by a third party not authorized by CAMMUS);

8. Product fault which is caused by the peripheral device of the third party used with products and software malfunction of accessories; the use failure of the third-party software that is not pre-installed on the product and the product failure;
9. It is used when the product description does not clearly declare that the product is compatible with the product and fails or is damaged;
10. Failure due to improper use or storage due to liquid, damp, squeezed by external force, falling, etc .;
11. Use pirated software or infect a virus during use and cause malfunction;
12. Exceeding the warranty period;
- 13 .Having any fault caused by not following product usage, maintenance or storage instructions .;
14. Products that are not distributed by CAMMUS .

Supplement

- * People who use or experience your device for the first time must be guided by the owner of the device .
- * Loose clothing such as hair, cables, skirts, or other tangled objects should be kept away from the simulator.
- * Users use this product for simulated game activities . It is recommended that you do not drive within 30 minutes of playing the game .
- * This instruction manual is only used as a general instruction manual for a single product (including different styles of a single product) . The products demonstrated in this manual are only used as product instructions and not for sales instructions . The specific styles of products are subject to the purchase by the user.

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

If you have any questions or suggestions about this instruction manual and the entire series of CAMMUS products, please contact us through information channels .

Thank you again for your support to CAMMUS

CAMMUS

Founded in 2008, Cammus with "high-tech, high-precision, high-quality, high-quality" brand services, based on the auto parts market, it has become a benchmark enterprise in the auto after-sales industry. Cammus is a high-tech innovative industry integrating the R&D, manufacturing, sales and high-end services of electric supercar, electric kart, racing simulator, go-kart simulator, high-performance components, and insists on the outstanding charm of interpreting racing culture.

In 2014, Cammus started super-car project, now it has successfully created the first self-developed electric super car TITAN in China, it needs only 3.9s to accelerate from 0 to 100km/h, the maximum speed is 260km/h, up to 400km mileage. In Feb, 2016, Cammus supercar Titan was successfully released in ShenZhen exhibition, which caused quite a sensation in China's motor-dom. In 2016, adopting the core mystery of leading three-electric technology inherited from TITAN, Cammus set up the all-electric go-kart project. A story of feelings has arrived quietly fifth generation.

In 2021, racing simulators and kart simulators were launched successively, and they have received various praises and affirmations from the industry.

Precautions



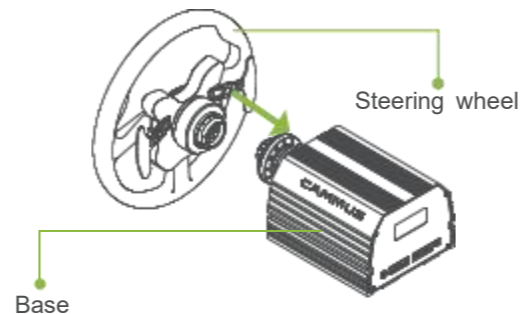
In order for you to use the CAMMUS SWH 2021 steering wheel more conveniently and quickly, please read this instruction manual carefully before installation and use. It contains important product and safety information; please keep this manual for future reference.

- This product is a supporting product for the steering wheel of CAMMUS SWH 2021.
- This instruction is suitable for three varieties of steering wheels.
- When playing force feedback games, it is recommended that the game time is 60 minutes, with a 5-minute break every 20 minutes, and the playing time should not exceed 120 minutes.

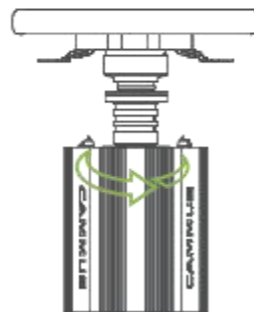
- When the user uses it for the first time, please use it in accordance with the steps in the [Instructions for usage].
- If the feedback force is too large to control when entering the game, please stop the game immediately and make adjustments in time.
- This product is not suitable for use by teenagers or children under the age of 16 alone. Parents or guardians must supervise and debug appropriate force feedback data by their side, and use the equipment under supervision.

Instructions for use

Connect the quick-release component to the steering wheel: set the sleeve part of the quick-release component to the end of the steering wheel and fix it with screws .



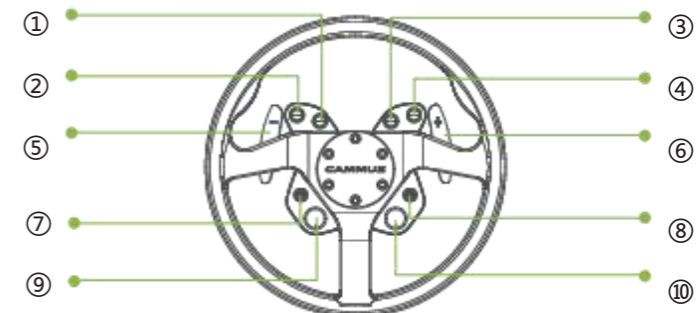
Quick release and base connection: align the base fixing holes of the quick release components with the reserved holes of the base, and screw in the screws.



Specifications

Parts	Material
Steering wheel spokes:	Alloy steel
Steering wheel cover:	Artificial leather
Steering shaft:	Steel
Shift paddles:	Carbon fiber

Function keys: 8 in total, see the figure below for details



- ①②③④ are four buttons ⑤⑥ are two paddles
⑦⑧ is two knobs ⑨⑩ is two levers

*The function keys have no preset functions, please use them after customizing the functions in the game. The buttons on the steering wheel are operated in order to control the normal operation of the base

Packing list



CAMMUS SWH 2021 steering wheel body



Steering wheel quick release assembly



Manual, warranty card



Toolkit



FCC

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not

occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: - Reorient or relocate the receiving antenna. -Increase the separation between the equipment and receiver. -Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. -Consult the dealer or an experienced radio/TV technician for help.