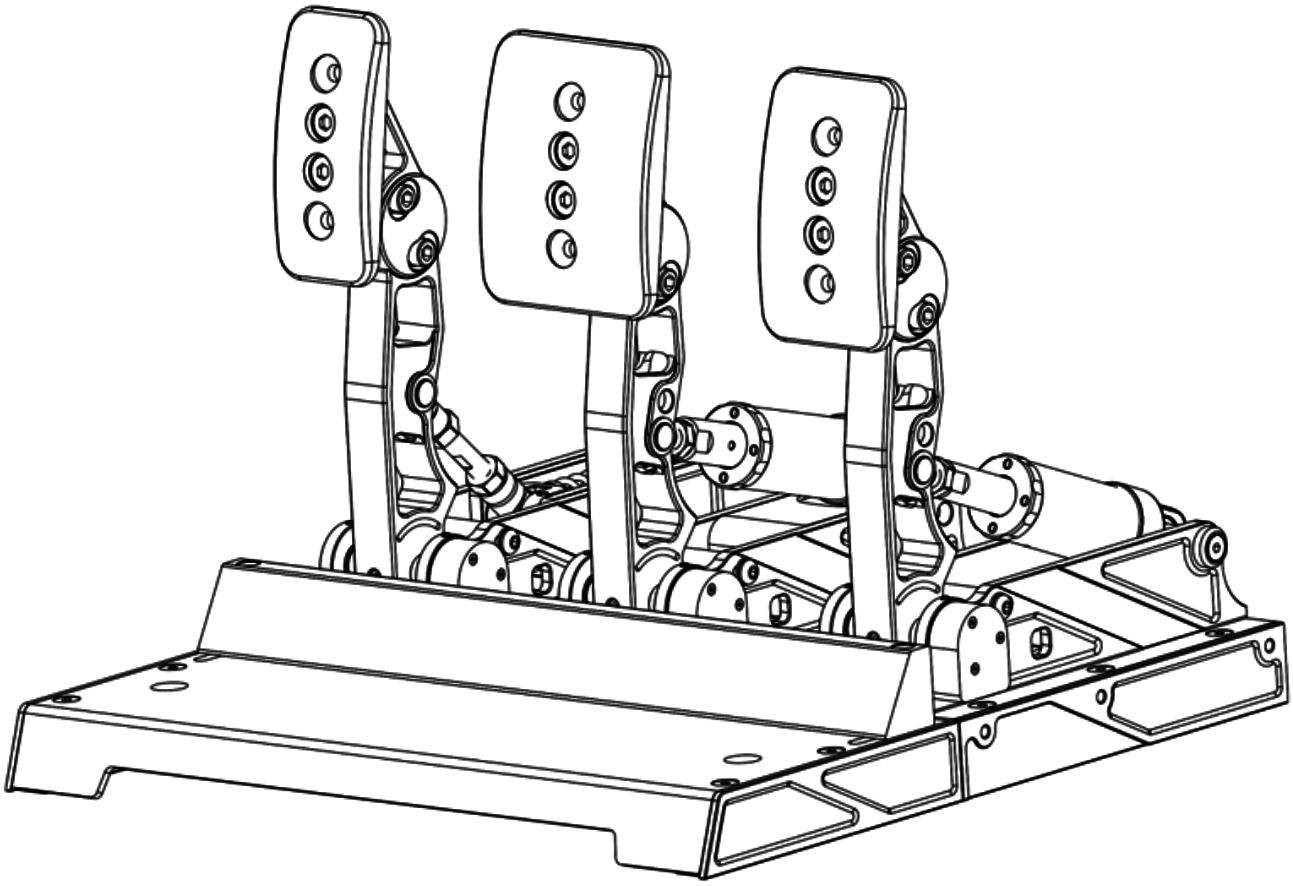
SIMAGIC
KEEP RACING



# P1000

# USER MANUAL

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Thank you for choosing us.  Before using your new P1000 Series Pedal, please review this manual for essential information about your health and the safe usage of the product.

KEEP RACING!

# 1.Introduction

## 1.1 Overview

### Product Identification

**Model:** P1000

**Serial Number (S/N):** The SIMAGIC product serial number (S/N) is an essential credential for after-sales service and technical support. Please keep it properly for future reference. The S/N consists of 10 or 14 digits and is clearly printed and affixed to both the product packaging label and the product body.

**Designed by:** SHEN ZHEN SIMAGIC TECHNOLOGY CO.,LIMITED

**Manufacturer:** Speed sim industry (Shenzhen) Co. LTD

- **Address:** Building 10, DCC Cultural and Creative Park, South China City, Pinghu Street, Longgang District, Shenzhen, China
- **Email:** support@simagic.com

**Contact Information within EU:**

- **Address:** Bureau 450, 37 passage du Ponceau, Paris, France 75002
- **Tel:** +33-170613157
- **Email:** admin@mega-lages.com

**MADE IN CHINA**

**Date of Manufacture:** Please refer to the label on the product, packaging, or nameplate. Scan the serial number on the package for confirmation.

**P1000 Series Modular Pedals**
**The new standard in performance.**

The full P1000 lineup is here:
**P1000**
**P1000i**
**P1000-F**
**P1000-FRS**
**P1000-RS**
**P1000i-RS**

- **Precise.**

  Designed in collaboration with professional race engineers, these pedals offer precise inputs for consistency – unlocking your competitive edge on the track.
- **Modular.**

  Flexibility is king. Easily install add-ons including haptic reactors (HPR), hydraulic brake or throttle systems, electronic assist modules, and more. Pedals you can truly customize!
- **Innovative.**

  Powered by the latest in sim racing developments. Dual sensors and brake elastomers allow for higher responsiveness and realism, which ultimately leads to better consistency.
- **Durable.**

  Built for the longest endurance races out there. Sturdy aluminum alloy leads the way, offering truly long-lasting performance for countless hours of fun on the track.

# 1.2 Specifications

| | P1000/P1000i | P1000F/P1000-FRS | P1000-RS/P1000i-RS |
|---|---|---|---|
| Resolution | 12-bit (4096) High-Accuracy Sensor | 12-bit (4096) High-Accuracy Sensor | 12-bit (4096) High-Accuracy Sensor |
| USB Connection | PC, SIMAGIC Wheelbase | PC, SIMAGIC Wheelbase | PC, SIMAGIC Wheelbase |
| Adjustable Travel | Supported | Supported | Supported |
| Adjustable Spring Force | Clutch, Brake, Throttle | Brake, Throttle | Clutch, Brake, Throttle |
| Sensors | Throttle-Hall Angle Sensor<br>Brake-Hall Angle Sensor/ Load Cell Sensor<br>Clutch-Hall Angle Sensor | Throttle-Hall Angle Sensor<br>Brake-Hall Angle Sensor/ Load Cell Sensor | Throttle-Hall Angle Sensor<br>Brake-Hall Angle Sensor/ Load Cell Sensor<br>Clutch-Hall Angle Sensor |
| Load Cell Sensor | 100kg | 100kg | 100kg |
| Haptic Pedal Reactor | Optional | Optional | Optional |
| Hydraulic Cylinder | Optional/Optional | Optional/Included | Optional/Included |
| Inversion Kit | Optional/Included | Optional/Included | Optional/Included |
| Pedal Plate | Anodized Aluminum Alloy | Anodized Aluminum Alloy | Anodized Aluminum Alloy |
| Angle/Position Adjustment | Supported | Supported | Supported |
| Adjustable Linearity | Supported | Supported | Supported |
| Adjustable Brake Force | Supported | Supported | Supported |
| Adjustable Deadzones | Supported | Supported | Supported |
| Pedal Control Box | Included | Included | Included |
| Material | CNC Aluminum Alloy | CNC Aluminum Alloy | CNC Aluminum Alloy |
| Dimensions | 334.8x336x267mm/ 348x489.8x368.5mm | 334.8x336x267mm | 334.8x336x267mm/ 348x489.8x368.5mm |
| Net Weight | 5.65kg/7.60kg | 4.65kg/5.00kg | 6.00kg/8.50kg |

* Specifications subject to change without notice

# 1.3 Package Contents

### P1000 Pedal (Accessories) Includes:

- Quick Guide x 1
- Stickers x 3
- USB Cable x 1
- Throttle Springs (Short) x 2
- Clutch Springs (Long) x 2
- O-Type Brake Elastomer Box x 1
- Heel Stop x 1
- Profile L-Bracket x 1
- Mounting Strip x 2
- Fixing Strip x 2
- Installation Kit: (Full Thread Bolt (M6-12) x 6/Full Thread Bolt (M8-12) x 4/Full Thread Bolt (M8-16) x 4/Pan Head Screw (M8-12) x 8/Countersunk Screw (M5-10) x 6/T-Slot Nut (M6-40) x 6/Flange Nut M8 x 4/Lubricant x 1/Cable Clip x 4/Hex Wrench with Plastic Handle (Size 5) x 1/Open-End Wrench 12×13 mm x 1/Long Ball-End Hex Key M5 x 1/Hex Wrenches (2.5mm/3mm/4mm/5mm/6mm) x 1)

### P1000i Pedal (Accessories) Includes:

- Quick Guide x 1
- Stickers x 3
- USB Cable x 1
- Throttle Springs (Short) x 2
- Clutch Springs (Long) x 2
- O-Type Brake Elastomer Box x 1
- Profile L-Bracket x 1
- Mounting Strip x 2
- Fixing Strip x 2
- Installation Kit: (Full Thread Bolt (M6-12) x 6/Full Thread Bolt (M8-12) x 4/Full Thread Bolt (M8-16) x 4/Pan Head Screw (M8-12) x 8/Pan Head Screw (M5-16) x 6/ Countersunk Screw (M5-10) x 6/Countersunk Screw (M5-16) x 8/T-Slot Nut (M6-40) x 6/Flange Nut M8 x 4/Lubricant x 1/Cable Clip x 4/Hex Wrench with Plastic Handle (Size 5) x 1/Open-End Wrench 12×13 mm x 1/Long Ball-End Hex Key M5 x 1/Hex Wrenches (2.5mm/3mm/4mm/5mm/6mm) x 1)

## P1000-F Pedal (Accessories) Includes:

- Quick Guide x 1
- Stickers x 3
- USB Cable x 1
- Throttle Compression Springs x 2
- O-Type Brake Elastomer Box x 1
- Heel Stop x 1
- Profile L-Bracket x 1
- Mounting Strip x 2
- Fixing Strip x 2
- Installation Kit: (Full Thread Bolt (M6-12) x 6/Full Thread Bolt (M8-12) x 4/Full Thread Bolt (M8-16) x 4/Pan Head Screw (M8-12) x 8/Countersunk Screw (M5-10) x 6/T-Slot Nut (M6-40) x 6/Flange Nut M8 x 4/Lubricant x 1/Cable Clip x 4/Hex Wrench with Plastic Handle (Size 5) x 1/Open-End Wrench 12×13 mm x 1/Long Ball-End Hex Key M5 x 1/Hex Wrenches (2.5mm/3mm/4mm/5mm/6mm) x 1)

## P1000-FRS Pedal (Accessories) Includes:

- Quick Guide x 2
- Stickers x 3
- USB Cable x 1
- Throttle Compression Springs x 2
- T-Type Brake Elastomer Box x 2
- Hydraulic Brake Spring Pack x 1
- Heel Stop x 1
- Profile L-Bracket x 1
- Mounting Strip x 2
- Fixing Strip x 2
- Installation Kit: (Full Thread Bolt (M6-12) x 6/Full Thread Bolt (M8-12) x 4/Full Thread Bolt (M8-16) x 4/Pan Head Screw (M8-12) x 8/Countersunk Screw (M5-10) x 6/T-Slot Nut (M6-40) x 6/Flange Nut M8 x 4/Lubricant x 1/Cable Clip x 4/Hex Wrench with Plastic Handle (Size 5) x 1/Open-End Wrench 12×13 mm x 1/Long Ball-End Hex Key M5 x 1/Open-End Wrenches (10mm/13mm/17mm) x 1/Hex Wrenches (1.5mm/2mm/2.5mm/3mm/4mm/5mm/6mm) x 1)

## P1000-RS Pedal (Accessories) Includes:

- Quick Guide x 2
- Stickers x 3
- USB Cable x 1
- Throttle Springs (Short) x 2
- Clutch Springs (Long) x 2
- T-Type Brake Elastomer Box x 2
- Hydraulic Brake Spring Pack x 1
- Heel Stop x 1
- Profile L-Bracket x 1
- Mounting Strip x 2
- Fixing Strip x 2
- Installation Kit: (Full Thread Bolt (M6-12) x 6/Full Thread Bolt (M8-12) x 4/Full Thread Bolt (M8-16) x 4/Pan Head Screw (M8-12) x 8/Countersunk Screw (M5-10) x 6/T-Slot Nut (M6-40) x 6/Flange Nut M8 x 4/Lubricant x 1/Cable Clip x 4/Hex Wrench with Plastic Handle (Size 5) x 1/Open-End Wrench 12×13 mm x 1/Long Ball-End Hex Key M5 x 1/Open-End Wrenches (10mm/13mm/17mm) x 1/Hex Wrenches (1.5mm/2mm/2.5mm/3mm/4mm/5mm/6mm) x 1)

## P1000i-RS Pedal (Accessories) Includes:

- Quick Guide x 2
- Stickers x 3
- USB Cable x 1
- Throttle Springs (Short) x 2
- Clutch Springs (Long) x 2
- T-Type Brake Elastomer Box x 2
- Hydraulic Brake Spring Pack x 1
- Profile L-Bracket x 1
- Mounting Strip x 2
- Fixing Strip x 2
- Installation Kit: (Full Thread Bolt (M6-12) x 6/Full Thread Bolt (M8-12) x 4/Full Thread Bolt (M8-16) x 4/Pan Head Screw (M8-12) x 8/Pan Head Screw (M5-16) x 6/Countersunk Screw (M5-10) x 6/Countersunk Screw (M5-16) x 8/T-Slot Nut (M6-40) x 6/Flange Nut M8 x 4/Lubricant x 1/Cable Clip x 4/Hex Wrench with Plastic Handle (Size 5) x 1/Open-End Wrench 12×13 mm x 1/Long Ball-End Hex Key M5 x 1/Open-End Wrenches (10mm/13mm/17mm) x 1/Hex Wrenches (1.5mm/2mm/2.5mm/3mm/4mm/5mm/6mm) x 1)

## 1.4 Optional Accessories

- P-HPR Haptic Pedal Reactor
- P-HPR GT Haptic Pedal Reactor
- P-SRH (Sim Ray-Heel Stop)
- P-SRB (Sim Ray-Bar)

*The above optional modules require the P-APS Peripheral Power Supply (sold separately) to connect and operate.When using multiple optional modules simultaneously, only one P-APS unit is needed.

- P-APS Peripheral Power Supply
- P-1000 Long Throttle Pedal Plate
- P-SFP/P-FFP Flat Pedal
- P-HTS Hydraulic Throttle Module
- P-HYSi Hydraulic Brake Module
- P-HYS Hydraulic Brake Module(Compatible with P1000/P1000-F/P1000-FRS)
- P-ORP(H) Hydraulic Brake Elastomer Spring (Compatible with P1000-RS/P1000i-RS/P1000-FRS)
- P-ORP Brake Elastomer Spring (Compatible with P1000/P1000i/P1000-F)
- P1000 Inversion Kit (Compatible with P1000/P1000-F/P1000-FRS)
- P-1000 Clutch Pedal (Compatible with P1000-F/P1000i-F/P1000-FRS/P1000i-FRS)

## 1.5 Certification Information

CE

The device is CE certified and meets the requirements of the European Union Directive 2014/53/EU on radio equipment.

| | |
|---|---|
| RoHS | This device complies with the requirements for the restriction of hazardous substances (RoHS) in electrical and electronic equipment as stipulated in Directives 2011/65/EU and 2015/863. The content of hazardous substances including lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls (PBBs), polybrominated diphenyl ethers (PBDEs) and four phthalates in its homogeneous materials is below the statutory limit values. |
| REACH | The device complies with the requirements of Regulation (EC) No. 1907/2006 concerning Registration, Evaluation, Authorization and Restriction of Chemicals (REACH). |

# 2.Instructions for Use

## 2.1 User Tutorial

**Thank you for purchasing the SIMAGIC P1000 Series Pedal. Before setting up the product, carefully read all the documentation that came with the package.**

- For information about firmware upgrades, please check https://simagic.com/pages/download-center

* The related files are game adaptation files developed by SIMAGIC for SIMAGIC-compatible devices. To safeguard users' legal rights and interests, please download all files through SIMAGIC's designated channels.

- Please visit SIMAGIC official YouTube channel (https://www.youtube.com/@simagicofficial6890) for tutorial videos showcasing different product setup options and usage techniques. Learn more about the development behind our products.
- Please visit https://simagic.com/pages/telemetry-support to access the list of games supported by this product. Note that using this product in non-supported games may result in certain functions not working as intended.


This product is intended for indoor use only.



Recommended ages: 15 and above 

# 2.2 Installation Guide

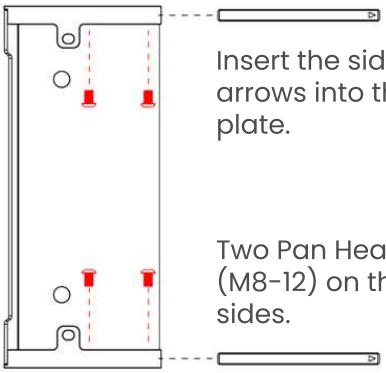
**Ensure the pedals are securely mounted to a sim racing rig before use. Using them unmounted may cause movement or injury.**

**The pedals are pre-configured out of the box for a realistic, race-inspired experience. We recommend trying the default setup first to get familiar before making adjustments.**

*Please avoid using the pedal without proper mounting. *Please refrain from making eye contact with the lubrication grease and ensure to thoroughly wash your hands after making any adjustments.

## 2.2.1 P1000 Series Installation Method

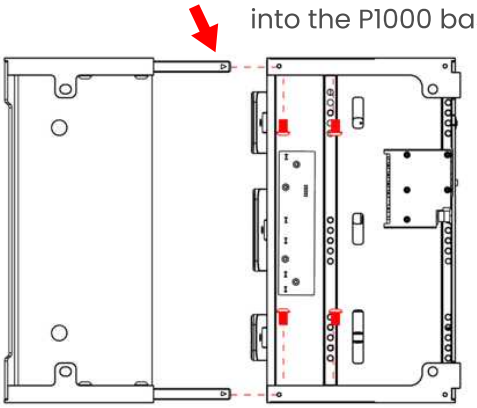
### 1. Base Assembly (P1000/P1000-RS/P1000-F/P1000-FRS)



Insert the side without the arrows into the feet support plate.

Two Pan Head Screws (M8-12) on the left and right sides.

Insert the side with the arrows into the P1000 base.

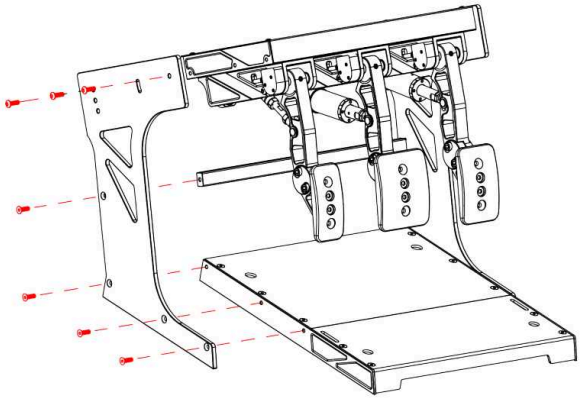


Two Pan Head Screws (M8-12) on the left and right sides.

### 2. Main Assembly (P1000i/P1000i-RS)

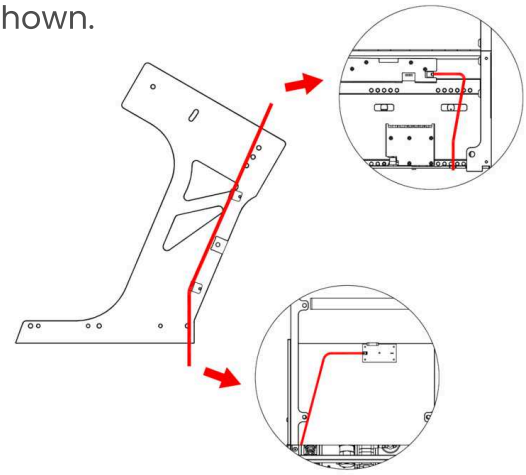
Three Pan Head Screws (M5-16) for the top section.

Four Flat Head Socket Cap Screws (M5-16) for the middle and bottom sections.



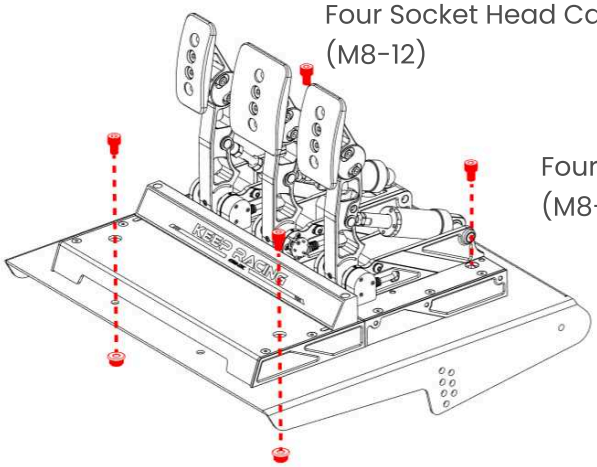
## 3. Cable Connection (P1000i/P1000i-RS)

Connect to socket as shown.

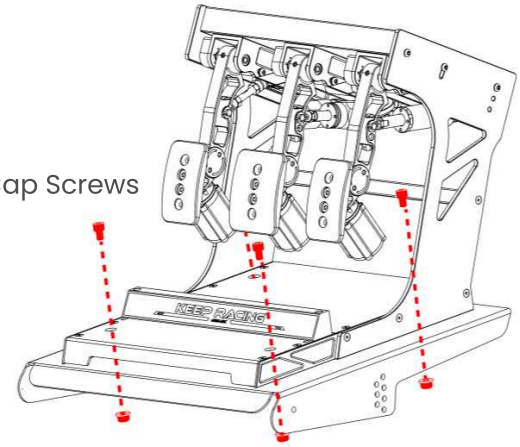


## 4. Sim Rig Installation (Standard)

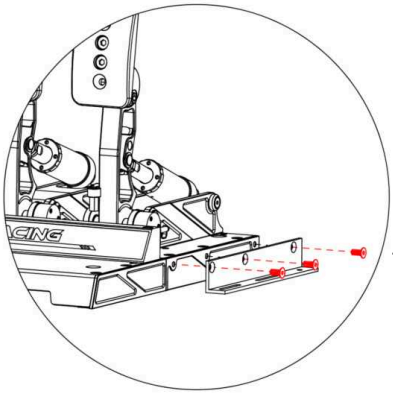
Four Socket Head Cap Screws
(M8-12)



Four Socket Head Cap Screws
(M8-12)

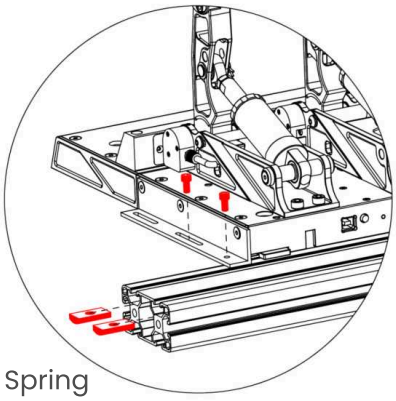


## 5. Sim Rig Installation (Customized)



Socket Head Cap Screw
(M6-12)

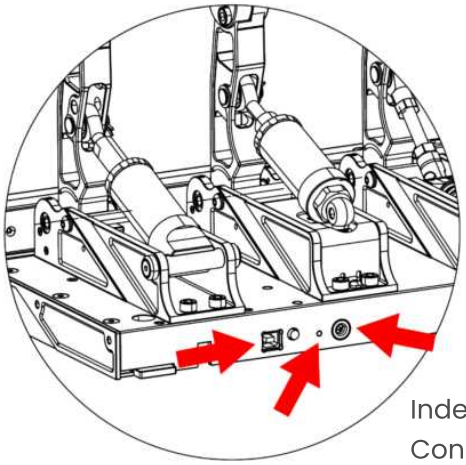
Three Flat Head Socket Cap Screws
(M5-10)



Roll in T-nut with Ball Spring
(M6-40)

## 6. Connection (USB and Independent Power Supply)

Four Socket Head Cap Screws (M8-12)



Independent Power Supply Connector. (Using P-HPR, P-SRH, and P-SRB requires power connection.)

## 7. Switching Between CAN and USB

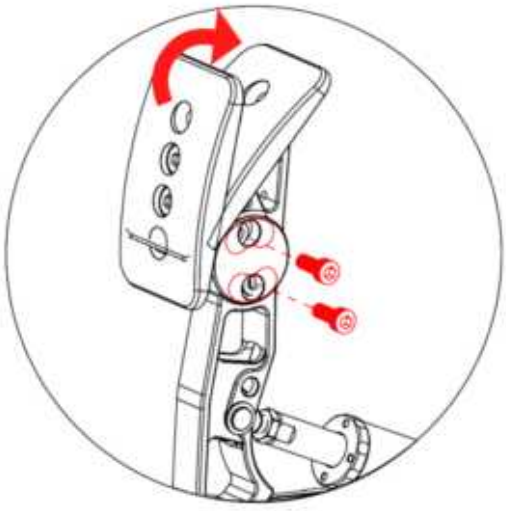
Push the button to switch the pedal connection mode.

Switch to CAN-Bus mode when the pedal is connected to the SIMAGIC WheelBase.
(In CAN-Bus mode, the indicator is blue.)

Switch to USB mode when the pedal is connected to a PC.
(In USB mode, the indicator is green.)

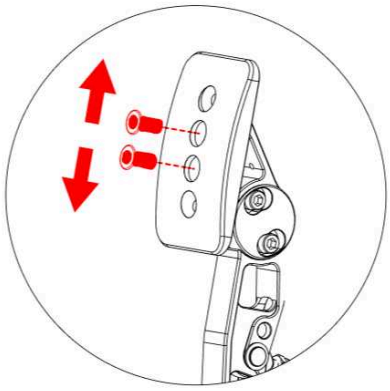
## 8. Pedal Face Angle Adjustment

Loosen the two screws on the side of the pedal Adjust the angle upwards or downwards.



## 9. Pedal Plate Height Adjustment

Loosen the two screws on the front of the pedal The pedal plate can be moved up or down.



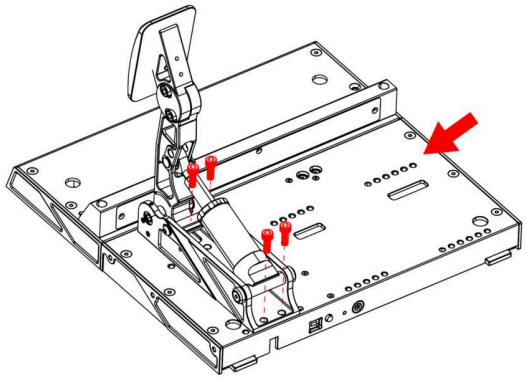
## 10. Heel Stop Adjustment

Loosen the top two screws of the heel stop The heel stop can be moved forward or backward.



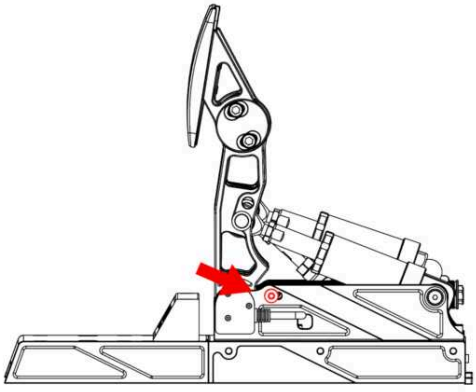

## 11. Pedal Position Adjustment (Left or Right)

Loosen the four mounting screws The pedal can be adjusted left and right.



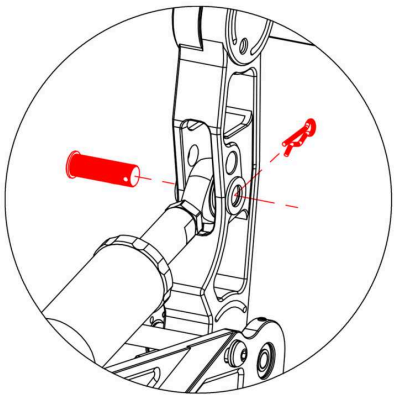
## 12. Pedal Travel Adjustment (Bottom Limit Screws)

Loosen the two side screws then slide the limiter forward or backward to fine tune the pedal travel.



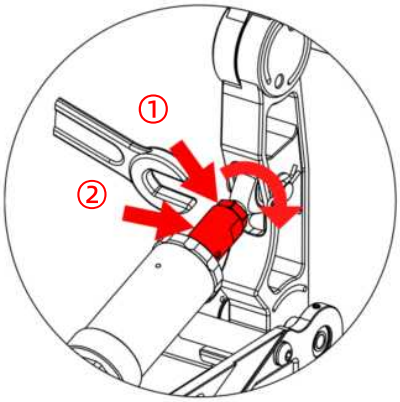
## 13. Throttle Strength Adjustment

The Throttle resistance can be adjusted by switching the installation hole.

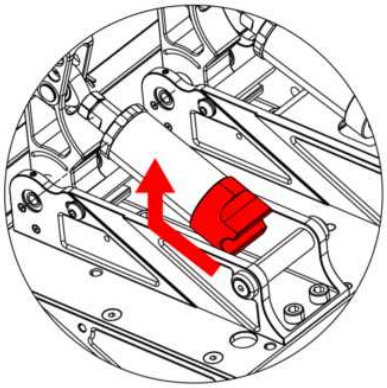


## 14. Throttle Rubber Replacement

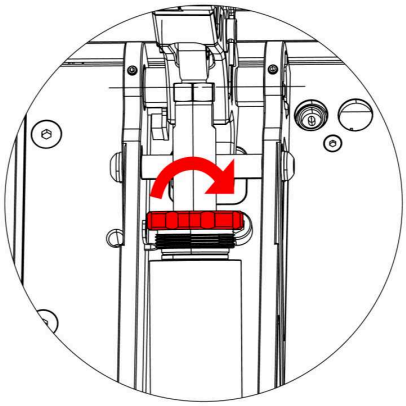
① Loosen the jam nut on the back of the Throttle , then spin the silver rod clockwise until completely loosened.



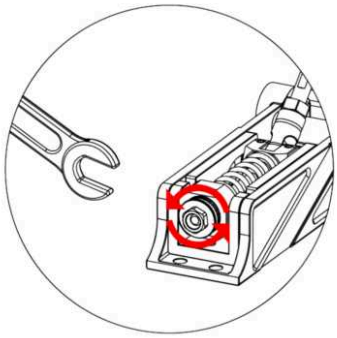

② Push the throttle cylinder forward, and lift it up.



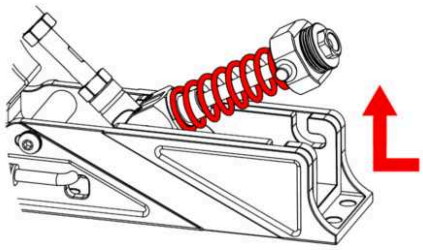
③ Loosen and remove the cylinder cap, take out the spring , then install the new spring.



## 15. Clutch Adjustment and Spring Replacement



Rotate the rear adjustable screw to fine tune the spring force.



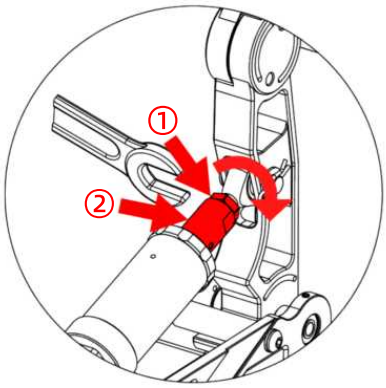
Replace the Clutch spring.

① Loosen the rear adjustable screw.

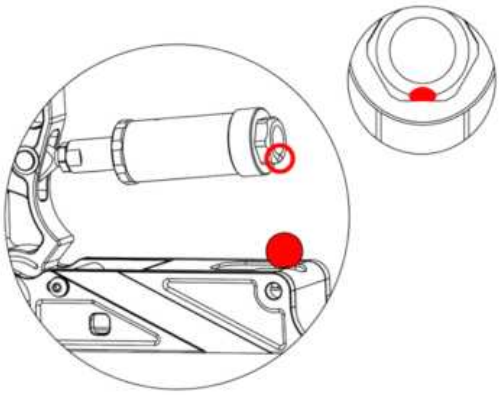
② Push the screw forward and lift it up to dismount the spring carriage, then replace the spring.

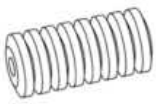
## 16. Brake Rubber Replacement

① Loosen the jam nut on the back of the Brake , then spin the silver rod clockwise until completely loosened.



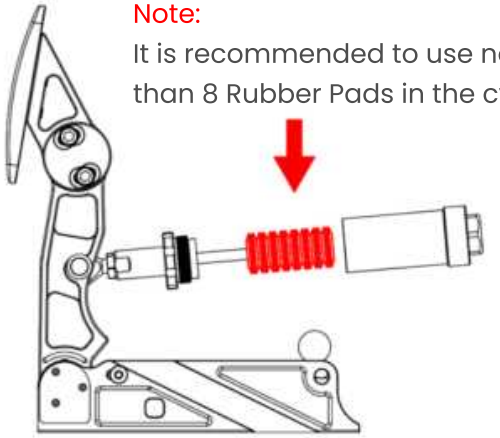

② Lift up the brake cylinder and unscrew the red cap to access the rubbers. (When disassembling and assembling, note that the groove at the arrow is facing down.)



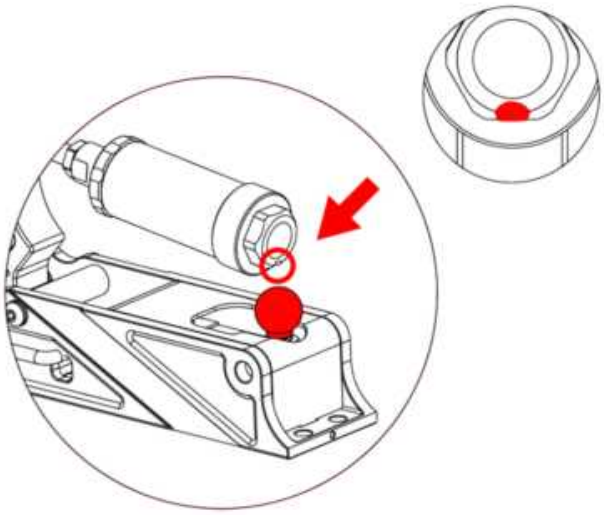


Hardness: black→gray→blue→red
(From soft to hard)

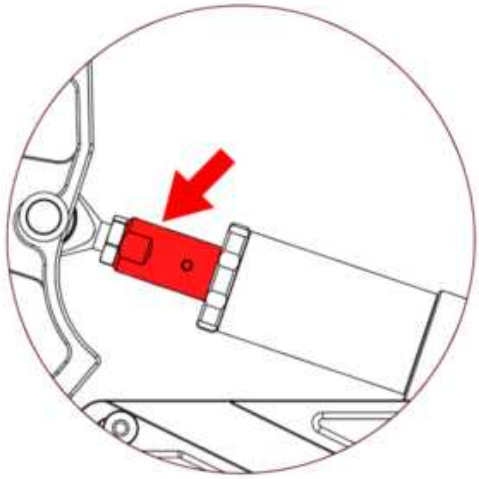
Note:
It is recommended to use no more than 8 Rubber Pads in the cylinder.



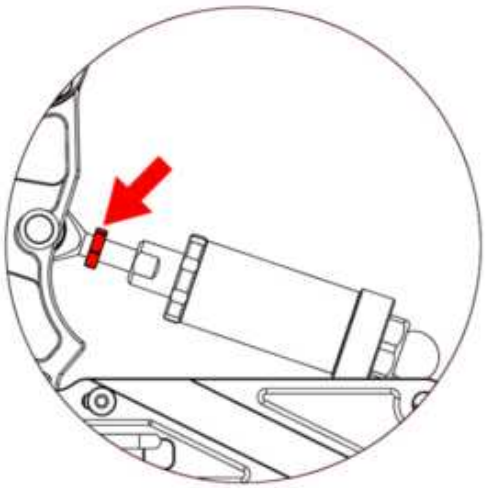
③ When assembling, ensure the groove is facing downwards then Click the Brake Cylinder onto the ball head so it's seated in the groove.



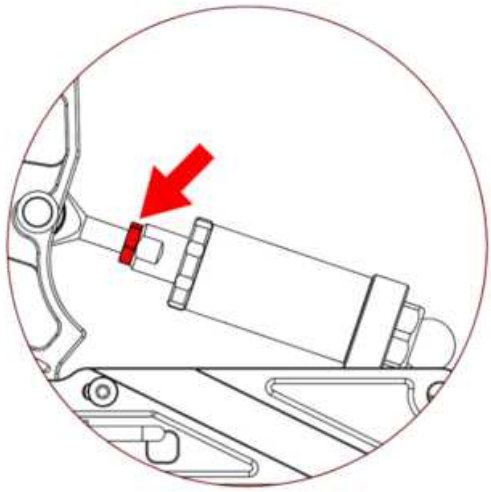
④ Once the cylinder is installed, tighten the brake cylinder shaft until there is no gap between the load cell ball end and the groove on the back of the cylinder. (Insufficient tightening may leave a gap between the ball end and the cylinder groove, resulting in abnormal wear in the brake cylinder groove.)



⑤ Hold the shaft of the brake cylinder and tighten the jam nut until it is snug against the cylinder shaft to prevent it from loosening during use.

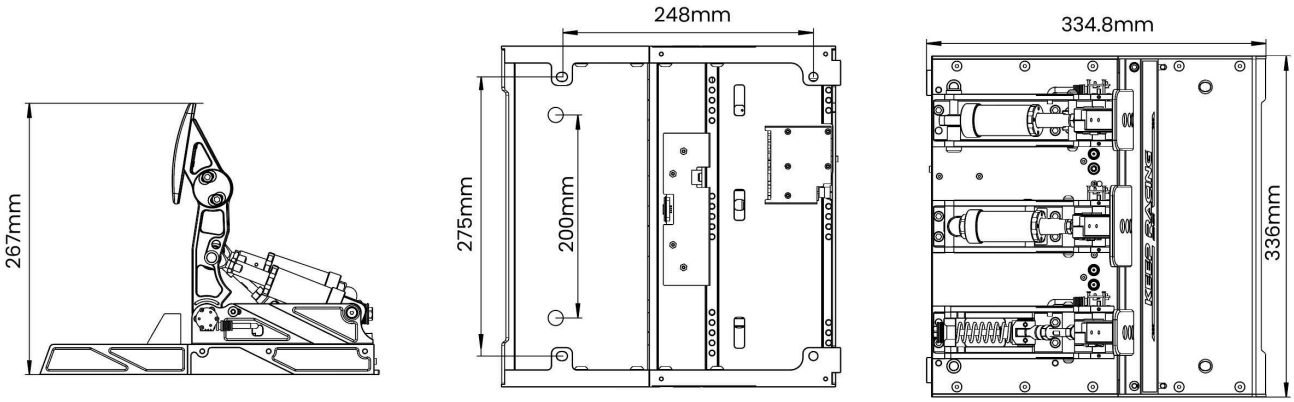


Ensure the jam nut is tightly seated against the shaft of the cylinder. You are now ready to race!

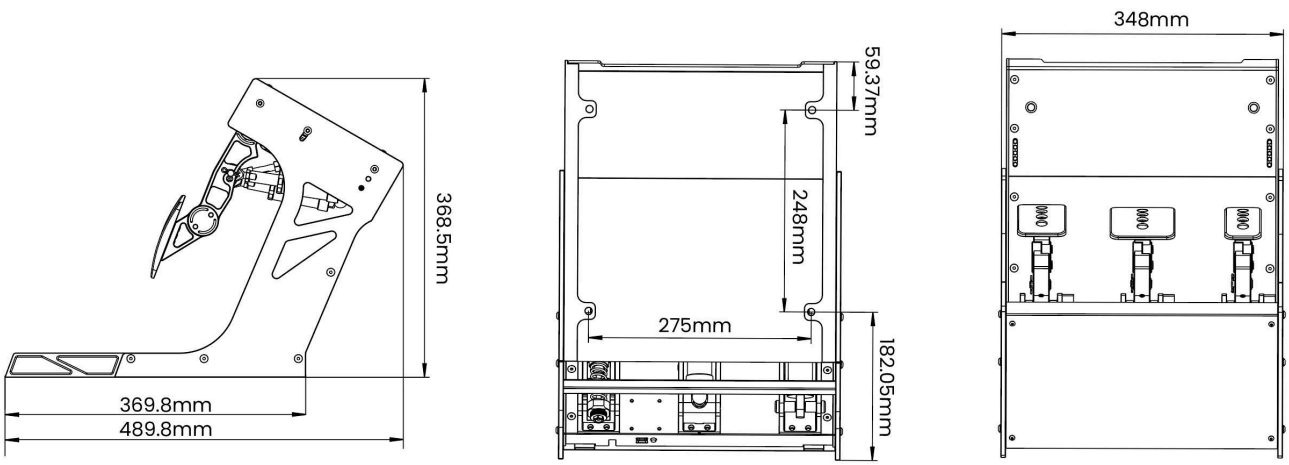


# 2.2.2 P1000 Series Pedals Dimensions

## P1000/P1000-RS/P1000-F/P1000-FRS




## P1000i/P1000i-RS



# 3. Software Support: SimPro Manager

SimPro Manager will automatically notify you if there are available updates for the software. If you want to double-check, please go to https://simagic.com/pages/download-center and download the newest version. SimPro Manager has a built-in feature that allows you to update the firmware on your devices automatically.

Scan QR Code

# 4. Warranty Description

## Warranty Terms

For wheelbases, steering wheels, and pedals purchased on or after July 15, 2023, SIMAGIC provides a warranty period of 24 months from the original date of purchase. During the warranty period, if there are issues with the machine's components, materials, or craftsmanship under normal use and maintenance, and the problem is confirmed after inspection, the company will provide free repairs and replacement parts.

SIMAGIC product's Serial Number (S/N) will serve as the primary identifier for after-sales support. You can locate the S/N on the product packaging and the product itself, attached via a sticker on the product surface. Simply provide the 10 or 14-digit S/N to our customer service team or SIMAGIC distributor when applying for after-sales service, and they will assist you promptly. For users who have products with serial numbers, there's no need for warranty cards. However, if your product does not have a serial number, you will need to retain your warranty card for after-sales support.




Your product's serial number can be found on the label sticker of wrapping

*Consumer Law. This Limited Warranty gives you specific legal rights, and you may have other rights that vary by your country, province or state, as applicable. Other than as permitted by law, SIMAGIC does not exclude, limit or suspend other rights you may have. For a full understanding of your rights, you should consult the laws of your country, province or state, as applicable.

SIMAGIC establishes dealer terms and consumer product warranty terms, requiring official partners such as dealers and agents to provide consumers with standardized SIMAGIC warranty services to safeguard consumers' legal rights.

SIMAGIC adheres to a service spirit that is responsible for users and ensures user confidence, striving to create the ultimate user experience. Regarding these warranty terms, if adjustments are necessary, we regret that specific notifications may not be provided.

Please refer to the latest content released through official channels such as the official website. Please avoid causing damage to the machine intentionally. Do not deviate from the guidance of official or officially authorized personnel when performing non-normal hardware or system operations on the machine. For detailed usage instructions, please visit https://simagic.com/pages/product-tutorial .

## Disclaimer

The Limited Warranty does not apply to any:
a) Failure to provide proof of purchase for the product or an order number, or if there is reason to believe that they have been forged or altered.
b) The warranty claim is made in a country or customs area other than where the product was originally purchased.
c) Damage caused to the product by disassembly or modification of its structure without written authorization from SIMAGIC.
d) Products purchased from a retailer other than SIMAGIC's official online store.
e) Cosmetic damage, including but not limited to scratches, dents, and plastic damage at ports, unless the damage is caused by defects in materials or workmanship.
f) Damage caused by not adhering to SIMAGIC's product usage and operation specifications, or by modifying or disassembling the product.
g) Damage caused by using third-party components or products that do not meet the specifications of SIMAGIC's hardware products.
h) Defects caused by normal wear and tear or normal aging of the product.
i) The serial number on SIMAGIC's product has been removed or altered.
j) If SIMAGIC receives information from relevant authorities that the product has been stolen, and the user cannot prove in any way that they are the authorized user of the product.
k) Damage caused by accidents, lightning strikes, corrosion, fire, liquid contact, earthquakes, or other external causes.

# 5. Safety Information

**In order to achieve maximum safety while using your products, We suggest that you adopt the following guidelines:**

* Storage and Operating Conditions:

| | |
|---|---|
| Operating Temperature | 0°C~40°C |
| Humidity | 20% – 80% RH, Non-Condensing. |
| Storage and Usage | For indoor use only. Avoid direct sunlight. If the device is moved from a cold outdoor environment indoors, leave it unused for 2 hours to allow condensation to dissipate before powering on. |

This product is designed to operate under the conditions specified above. Operating outside these conditions may cause certain functions to malfunction or affect overall performance.
Before using the product, ensure it has adjusted to the recommended indoor temperature if it was exposed to extreme heat or cold.

⚠ This product is intended for sim racing only.
⚠ Should you have trouble using the product properly and troubleshooting does not work, unplug the power and go to your local distributor for support. Do not attempt to service or fix the product yourself at any time.
⚠ To prevent fire or shock hazard, never expose the products to rain or moisture.
⚠ Only use the power and/or accessories included in the package, and/or purchase accessories made and/or approved by the manufacturer.
⚠ Use only a standard AC wall outlet with protective grounding to avoid product damage or electric shock.
⚠ When terminating use, please turn off the buttons and power equipment to prevent accidents.
⚠ Unplug the unit during a lightning storm or if it will not be used for a long period of time.
⚠ This device contains no user-serviceable parts. Disassembly may result in a risk of electric shock. Do not take apart the phone (doing so will void your warranty), component replacements must be carried out or authorized by SIMAGIC's official repair center.

**When using the simulator, please pay attention to the following:**

- ⚠ This product is not intended for use by children under 14 years of age.
- ⚠ First-time users or those experiencing the device should be guided by the device owner.
- ⚠ This product operates with a high-torque direct-drive motor. Keep limbs, hair, loose clothing, cables, and accessories away from rotating parts (quick-release mechanism) during operation. Strong force feedback may cause serious crushing injuries, muscle damage, or fractures.
- ⚠ Kill Switch is a legally required safety device. Before starting any driving simulation, ensure that the Kill Switch is connected and placed within the operator's reach. Under no circumstances, if control of the device is lost, should you delay pressing the Kill Switch.
- ⚠ Users with a history of epilepsy, heart disease, or who have a pacemaker should consult a qualified physician before using this device. Certain patterns may trigger seizures with no prior history. If you experience any symptoms, please stop using the product immediately and consult a doctor.
- ⚠ When using a high-torque base, the peak force feedback may cause hand injuries. If the feedback is too strong, release your hands immediately and adjust the feedback intensity parameters promptly to prevent potential accidents.
- ⚠ The equipment contains moving parts, pinch points, and sharp edges that may cause personal injury. Operate with caution to prevent pinching, bruising, kicking, smashing, or other bodily injuries.
- ⚠ It is recommended to limit the force feedback gaming time from 20 to 40 mins to avoid health risks from excessive use.
- ⚠ Users should refrain from driving a real car for at least 1 hour after finishing the game.
- ⚠ If any abnormalities are detected, stop using the device immediately and seek assistance from SIMAGIC's official or authorized service center.
- ⚠ Please follow SIMAGIC's official website and public platforms for the latest product information.

# 6. Contact Us

Discord

Youtube

Instagram

Facebook

SIMAGIC official website: https://simagic.com/
Global social media account name: simagic official

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