

[Manuals.plus](#) /

› [Supllueer](#) /

› Supllueer Racing Simulator Cockpit User Manual

Supllueer racing sim cockpit with red seat-24H

Supllueer Racing Simulator Cockpit User Manual

Model: racing sim cockpit with red seat-24H

1. PRODUCT OVERVIEW

The Supllueer Racing Simulator Cockpit provides an immersive and adjustable platform for racing game enthusiasts. Designed for wide compatibility with various steering wheels, pedals, and shifters, it offers a stable and comfortable gaming experience.



Image: The complete Supllueer Racing Simulator Cockpit with a red and black gaming seat, ready for a steering wheel, pedals, and shifter (not included).

2. SAFETY INFORMATION

- Ensure all bolts and fasteners are securely tightened before use to prevent instability.
- Keep hands and fingers clear of moving parts during adjustment to avoid pinching.
- Place the cockpit on a stable, level surface to prevent tipping.
- Do not exceed the recommended weight capacity of the seat and frame.
- Supervise children during use to ensure proper and safe operation.

3. PACKAGE CONTENTS

Verify that all components are present before beginning assembly. If any parts are missing or damaged, please contact Supllueer customer support.

- Main frame components (base, uprights, pedal plate support)
- Steering wheel support platform
- Gear shifter mount
- Gaming seat with adjustable backrest and lumbar/neck pillows
- Adjustable feet/stabilizers
- Assembly hardware (bolts, nuts, washers, Allen wrench)



Image: Various components of the racing simulator cockpit, highlighting the upgraded bracket with more installation holes, a larger shift lever panel, and a robust seat bracket with a triangle structure.

4. ASSEMBLY INSTRUCTIONS

Follow these steps carefully for proper assembly. It is recommended to watch the assembly video for visual guidance.

Your browser does not support the video tag.

Video: A detailed assembly guide for the Supllueer Racing Simulator Cockpit, demonstrating each step of the setup process.

1. **Assemble the Seat Base:** Attach the seat support rails to the bottom of the gaming seat using the provided hardware. Ensure they are securely fastened.
2. **Attach the Main Frame:** Connect the main base frame components, including the pedal plate support and the uprights for the steering wheel platform. Use the appropriate bolts and tighten them firmly.
3. **Install Adjustable Feet:** Screw the adjustable rubber feet into the designated holes on the bottom of the main frame to provide stability and prevent scratching surfaces.
4. **Mount the Steering Wheel Platform:** Secure the steering wheel support platform to the main uprights. This platform is adjustable for both height and angle.
5. **Attach the Gear Shifter Mount:** Install the gear shifter mount to the side of the seat base. This mount can be interchanged for left or right-hand use.
6. **Connect Seat to Frame:** Carefully align the assembled seat base with the main frame and secure it using the remaining hardware.
7. **Final Adjustments:** Once assembled, make initial adjustments to the steering wheel platform, pedal position, and seat recline to suit your preference.

5. ADJUSTMENTS AND CUSTOMIZATION

The Supllueer Racing Simulator Cockpit offers multiple adjustment points for optimal comfort and performance.

5.1 Steering Wheel Platform Adjustment

The steering wheel platform can be adjusted for height and distance to accommodate different user heights and arm lengths.



Image: Close-up of the steering wheel support platform, showing its front/rear and height adjustment capabilities.

5.2 Gear Shifter Position

The gear shifter mount can be positioned on either the left or right side of the seat, and its distance can be adjusted for ergonomic placement.

GEAR LEVER



Left and right



Move forward and backward



*Excluding electronic equipment.

Image: Details of the gear lever mount, illustrating its left/right interchangeability and forward/backward movement for optimal positioning.

5.3 Pedal Position

The pedal position can be adjusted to ensure comfortable and unhindered access to the pedals.



Image: Illustration of the pedal plate adjustment, allowing for forward and backward movement to suit user preference.

5.4 Seat Adjustments

The ergonomic gaming seat features a reclining backrest (90°-180°) and includes lumbar and neck pillows for enhanced comfort during long gaming sessions.



Image: Diagram highlighting the features of the ergonomic gaming chair, including safe and breathable dual holes, high-end PU leather, high rebound sponge, and a dual lock design for backrest adjustment from 90 to 180 degrees.

6. COMPATIBILITY

The Supllueer Racing Simulator Cockpit is designed for wide compatibility with major racing peripheral brands.

- **Logitech:** G25, G27, G29, G920, G923
- **Thrustmaster:** T248, T300RS, TX F458, T500RS, T128
- **Fanatec**
- **PXN**

It supports various gaming platforms including PC (Windows), PS4, NS (Nintendo Switch), and Xbox One.

WIDE COMPATIBILITY

Can be used with Logitech, Thrustmaster, PXN steering wheels and pedals.



Logitech



Thrustmaster



PXN

*Excludes electronics such as steering wheel, shifter and pedals.

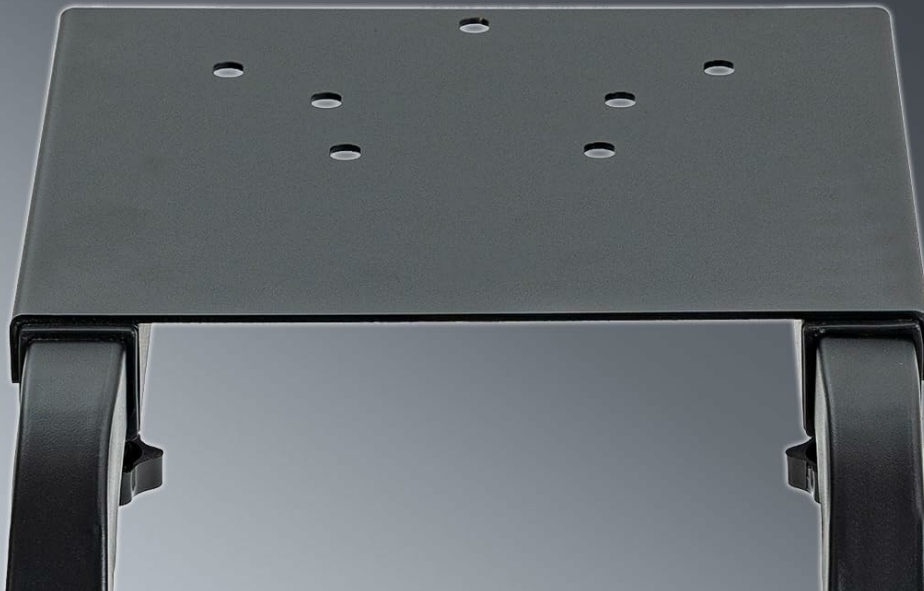


Image: Visual representation of the cockpit's wide compatibility with steering wheels and pedals from Logitech, Thrustmaster, and PXN. Electronic equipment is not included.

7. CARE AND MAINTENANCE

- Regularly check all bolts and connections to ensure they remain tight. Re-tighten as necessary.
- Clean the metal frame with a soft, damp cloth. Avoid abrasive cleaners.
- For the PU leather seat, wipe with a damp cloth and mild soap if needed. Do not use harsh chemicals.
- Keep the cockpit away from direct sunlight and extreme temperatures to prevent material degradation.

8. TROUBLESHOOTING

If you encounter any issues, refer to the following common troubleshooting tips:

- **Instability/Wobbling:** Ensure all bolts are fully tightened. Check that the adjustable feet are evenly extended and making firm contact with the floor.

- **Difficulty Adjusting:** Loosen adjustment knobs sufficiently before attempting to move components. Do not force parts.
- **Missing Parts:** Refer to the "Package Contents" section. If parts are missing upon delivery, contact customer support immediately.
- **Noise during use:** Check for loose connections or components rubbing against each other. Apply a small amount of lubricant to pivot points if necessary.

9. SPECIFICATIONS

Feature	Detail
Model Number	racing sim cockpit with red seat-24H
Product Dimensions	55.7 x 26.9 x 43 inches (L x W x H)
Item Weight	66.4 pounds
Material	Alloy steel frame, PU leather seat with high-density foam padding
Compatibility	Logitech, Thrustmaster, Fanatec, PXN (Steering Wheels, Pedals, Shifters)
Adjustments	Height, length, angle (steering wheel, pedals), left/right shifter interchangeability, seat recline (90°-180°)

PRODUCT SIZE

LENGTH	57.6"
WIDTH	26.9"
HEIGHT	41.7"
WEIGHT	58LBS



Image: Diagram illustrating the product dimensions: Length 57.6", Width 26.9", Height 41.7", Weight 58lbs.

10. WARRANTY AND SUPPORT

Supllueer stands behind the quality of its products. For warranty information, technical support, or to inquire about replacement parts, please visit the official Supllueer store or contact customer service.

Supllueer Store: [Visit the Supllueer Store on Amazon](#)

For additional support, you may refer to the official PDF user manual:[User Manual \(PDF\)](#)

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question