

[Manuals.plus](#) /

› [DIWANGUS](#) /

› DIWANGUS Racing Simulator Cockpit with Seat - Instruction Manual for Model B0C65JKV4J

DIWANGUS B0C65JKV4J

DIWANGUS Racing Simulator Cockpit with Seat - Instruction Manual

Model: B0C65JKV4J

INTRODUCTION

This manual provides detailed instructions for the assembly, operation, and maintenance of your DIWANGUS Racing Simulator Cockpit with Seat. Please read this manual thoroughly before use to ensure proper setup and safe operation. This product is designed to enhance your racing simulation experience by providing a stable and adjustable platform for your steering wheel, pedals, and shifter.



Image: The DIWANGUS Racing Simulator Cockpit with Seat, showing the full setup with a placeholder for a steering wheel and pedals.

PACKAGE CONTENTS

Before beginning assembly, please verify that all components listed below are present in your package. If any parts are missing or damaged, please contact DIWANGUS customer support.

- Racing Simulator Cockpit Frame
- Racing Seat
- Mounting Screws and Hardware
- Installation Instructions (this manual)



Image: A visual representation of the package contents, including the racing simulator cockpit, screws, and installation instructions.

SETUP AND ASSEMBLY

The DIWANGUS Racing Simulator Cockpit is designed for straightforward assembly. Most brackets are pre-assembled. Follow these steps for complete setup.

1. **Unpack Components:** Carefully remove all parts from the packaging and lay them out on a clean, flat surface.
2. **Assemble Frame:** Connect the main frame components using the provided screws and hardware. Ensure all connections are secure but do not overtighten initially.
3. **Attach Seat:** Secure the racing seat to the main frame using the designated mounting points.
4. **Install Wheel Stand:** Attach the steering wheel stand to the main frame.
5. **Install Pedal Plate:** Mount the pedal plate to the front section of the frame.
6. **Initial Tightening:** Once all components are loosely assembled, gradually tighten all screws and bolts.
7. **Adjustments:** Perform initial adjustments for steering wheel height, pedal distance, and seat position as described

in the "Operating Instructions" section.

Note: The package includes the racing wheel stand and seat only. Steering wheel, pedals, and shifter are sold separately and are not included.

OPERATING INSTRUCTIONS AND ADJUSTMENTS

The DIWANGUS Racing Simulator Cockpit offers multiple adjustment points to customize your racing experience for comfort and ergonomics.

Steering Wheel Adjustments

- **Height Adjustment:** Loosen the adjustment knob on the steering wheel support arm. Raise or lower the steering wheel to your desired height, then securely tighten the knob.
- **Distance Adjustment:** The steering wheel platform can be adjusted forward or backward. Loosen the relevant fasteners, slide the platform to the preferred distance from the seat, and retighten.

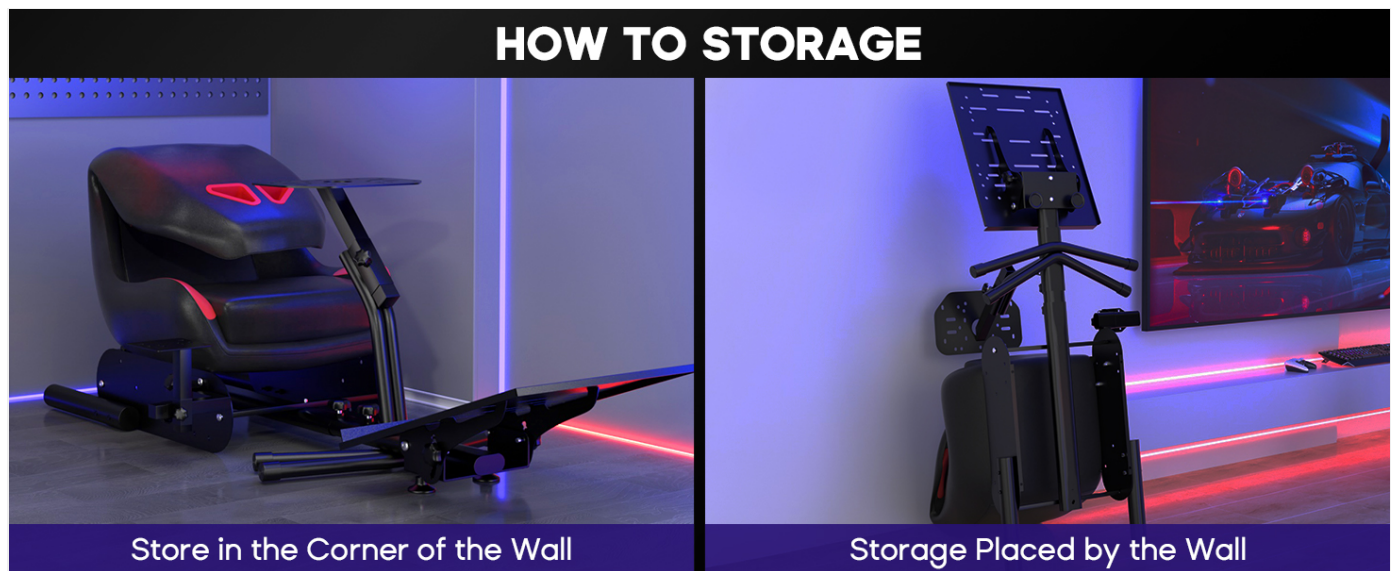


Image: Diagram illustrating how to adjust the height of the steering wheel platform.

Applicable Model

Steering Wheel Stand

Both Screws And Clamps Are Suitable

For Logitech: G923 / G920 / G29 / G27 / G25

For Thrustmaster: T248 / T248X / T300RS GT / T300RS / T300 Ferrari / TX / TGT 2 / T-GT

Only Suitable For Clamps

For Logitech: T150 / T80 / Ferrari 458 / TMX / TMX PRO

(PS:Can not use screws to install)

Image: Diagram illustrating how to adjust the distance of the steering wheel platform from the seat.

Pedal Adjustments

- **Inclination Angle:** Adjust the angle of the pedal plate to suit your preference. Loosen the angle adjustment mechanism, set the desired tilt, and secure it.
- **Distance Adjustment:** The pedal plate can be moved closer or further from the seat. Loosen the securing bolts, slide the plate, and retighten.



Image: Diagram illustrating how to adjust the inclination angle of the pedal plate.



Image: Diagram illustrating how to adjust the distance of the pedal plate from the seat.

Seat Adjustments

- The racing seat features a foldable backrest for compact storage.
- The seat is designed for comfort during extended use, made from high-quality anti-rust materials and alloy steel.

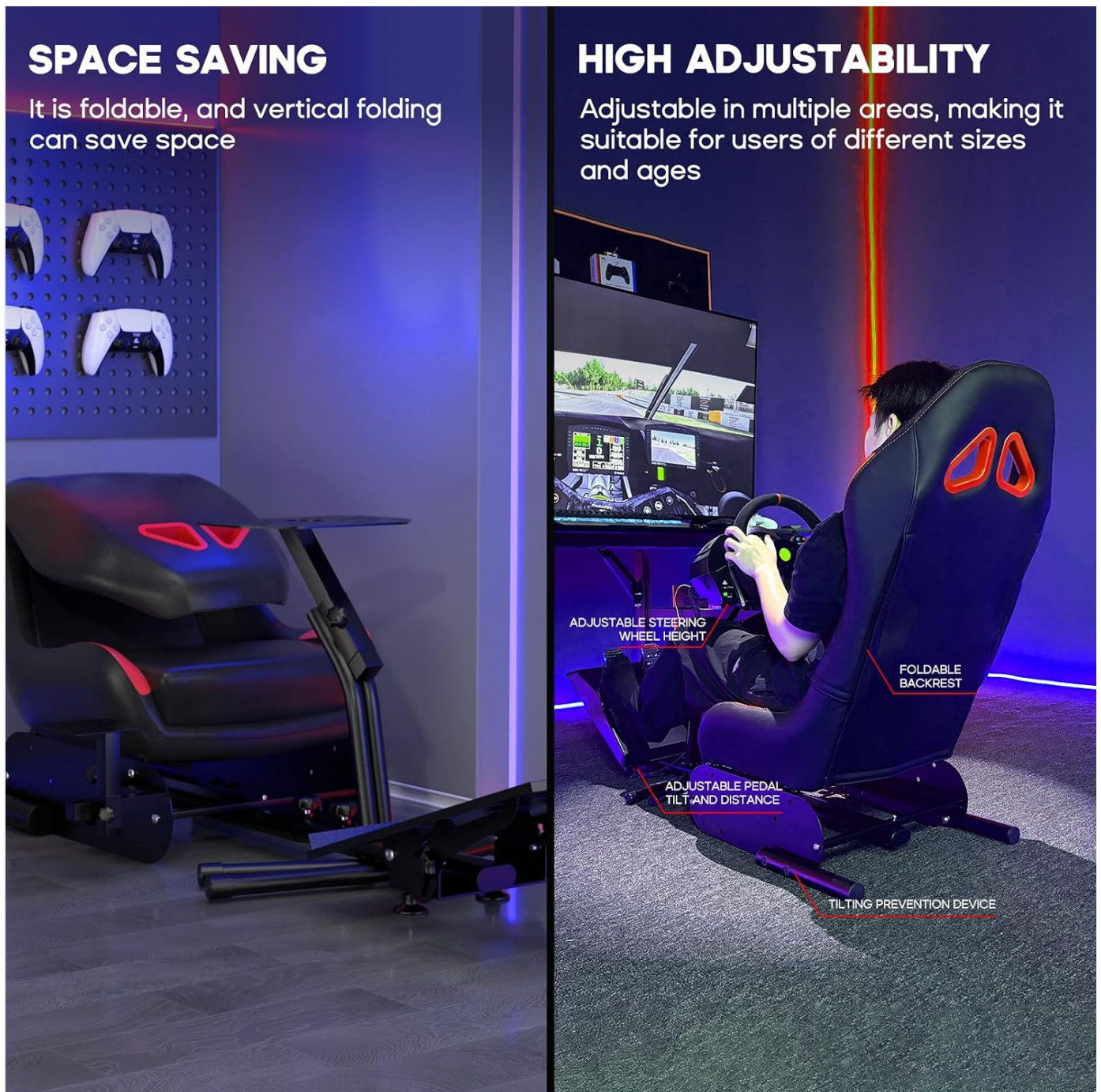


Image: A split image showing the cockpit in a folded, space-saving configuration and a user demonstrating the adjustable steering wheel height, pedal tilt, and distance.

COMPATIBILITY

This racing simulator cockpit is compatible with a wide range of popular racing peripherals. Please refer to the list below for specific models.

Compatible with Screws and Clamps:

- **Logitech:** G923, G920, G29, G27, G25
- **Thrustmaster:** T248, T248X, T300RS GT, T300RS, T300 Ferrari, TX, TGT 2, T-GT

Compatible with Clamps Only (Cannot use screws to install):

- **Logitech:** T150, T80
- **Thrustmaster:** Ferrari 458, TMX, TMX PRO

Suitable For Screws And Fix

For Logitech



G923



G920



G29



G27



G25

For Thrustmaster



T248



T300RS GT



TS-XW



TX RW



T500 RS



TX



T-GT II



T300RS



TH8 Shifter



TH8s Shifter



T128



T150



T80



TMX

For Fanatec



CSL DD

Image: A chart detailing compatible racing wheel models from Logitech and Thrustmaster, indicating whether screw or clamp mounting is supported.

MAINTENANCE

Regular maintenance ensures the longevity and optimal performance of your racing simulator cockpit.

- **Cleaning:** Wipe down the frame and seat with a soft, damp cloth. Avoid abrasive cleaners or solvents that could damage the finish or upholstery.
- **Fastener Check:** Periodically inspect all screws, bolts, and adjustment knobs. Tighten any that have become loose during use to maintain stability.
- **Storage:** When not in use, the cockpit can be folded for compact storage. Ensure all adjustable parts are secured before folding.

STEERING WHEEL DISTANCE ADJUSTMENT

Adjust the Steering Wheel Distance to a Suitable Distance for Racing Games

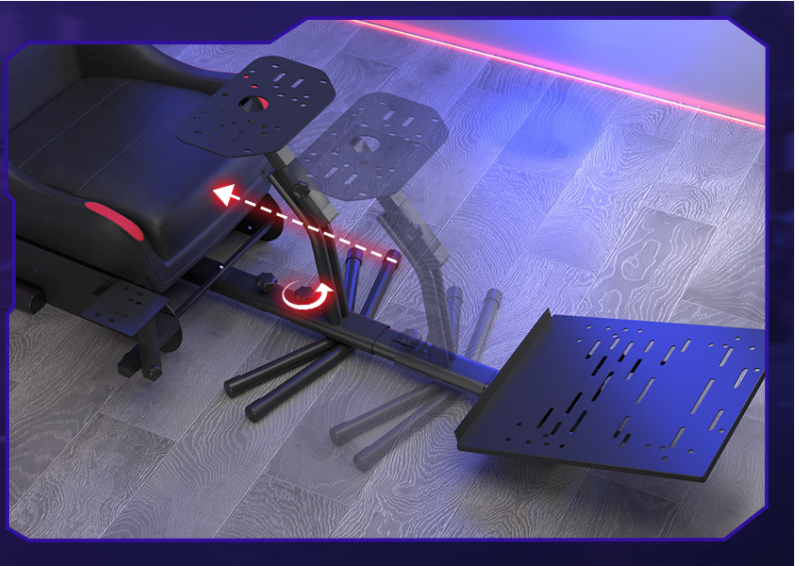


Image: A visual guide demonstrating two methods of storing the racing simulator cockpit: in a corner or folded against a wall to save space.

TROUBLESHOOTING

If you encounter any issues with your DIWANGUS Racing Simulator Cockpit, please refer to the following common solutions:

- **Cockpit Wobbles:**
Ensure all assembly bolts and adjustment knobs are securely tightened. Over time, fasteners may loosen and require re-tightening.
- **Difficulty Adjusting Components:**
Verify that all locking mechanisms or knobs for the specific adjustment (e.g., steering wheel height, pedal distance) are fully loosened before attempting to move the component. Re-tighten firmly once adjusted.
- **Missing Parts or Damage:**
If you find any parts missing or damaged upon unboxing, please contact DIWANGUS customer support immediately for assistance.

SPECIFICATIONS

Feature	Detail
Model	B0C65JKV4J
Brand	DIWANGUS
Material	Alloy Steel Frame, Faux Leather Seat
Package Dimensions	23.75 x 20.25 x 16.25 inches
Item Weight	51.2 pounds
Adjustability	Steering wheel height/distance, Pedal inclination/distance
Compatibility	Logitech G29/G920/G923/G27/G25, Thrustmaster T248X/T248/T300RS/T150/458/TX, etc.
Foldable	Yes, for space-saving storage

PRODUCT SIZE



Image: A diagram showing the key dimensions of the DIWANGUS Racing Simulator Cockpit in both centimeters and inches.

WARRANTY AND SUPPORT

For warranty information or technical support, please contact DIWANGUS customer service. Details regarding warranty coverage and how to obtain support are typically provided with your purchase documentation or can be found on the official DIWANGUS website.

If you have any questions or concerns, please reach out to us. We aim to respond to all inquiries within 12 hours.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

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

Open the live page

<https://manuals.plus/asin/B0C65JKV4J>

More documents and user manuals: <https://manuals.plus/>