

MOZA Trucking Bundle



01 R5 Direct Drive Wheel Base

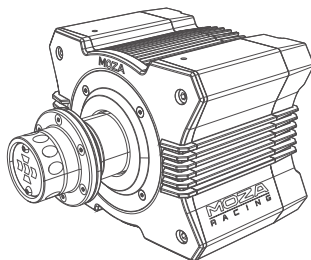
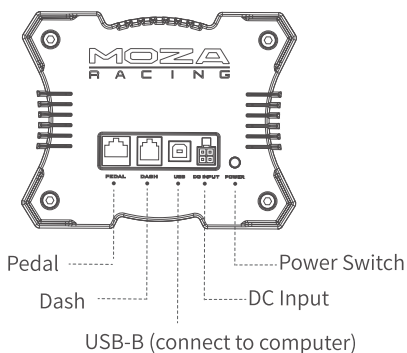


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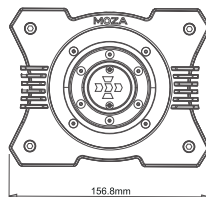
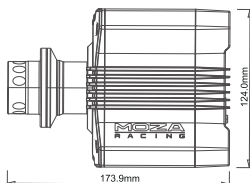
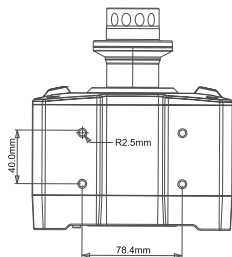
Product Features

- 5.5 N·m Peak Torque
- Servo Direct Drive System
- Aviation-grade Aluminum Alloy
- Ultra-low Torque Ripple and Cogging
- Intelligent Temperature Control System
- 15-bit Resolution
- MOZA Pit House Control Center Software
- MOZA App Cloud Control

Wheelbase Interface



Basic Parameters

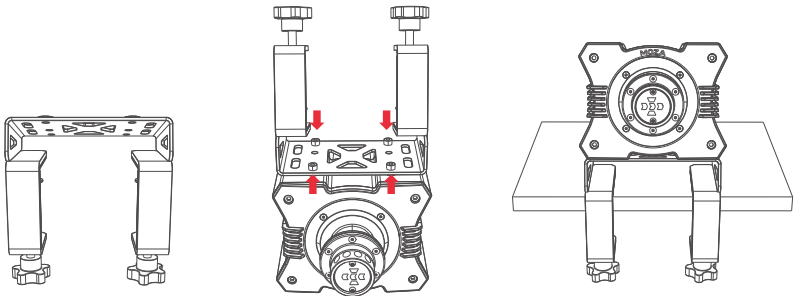


Installation Guide

1. Fix the base to the bracket through the 2-4 screw holes on the bottom of the base.
2. Insert the Type-B end of USB cable and power cable into corresponding ports on the rear of the R5 base.
3. Short press the power button (located on the rear of the R5 base) to power on the R5.
4. Navigate to MOZA Racing (www.mozaracing.com) and download the latest version of the MOZA Pit House Software Suite. Install it and start your racing journey!
5. For installation videos and further information, visit our official website (www.mozaracing.com)

Desk Clamp Installation Guide

Align the four screw holes on the bottom of the base with the mounting holes on the desk clamp and fix it to the desk clamp with 4 screws. Tighten the knobs on the desk clamp to the desktop and be sure to tighten up the knobs again to avoid the desk clamp from loosening and falling off during intense driving.



Precautions

- Never expose the unit to rain or water to avoid fire / electric shock.
- Do not expose the unit to direct sunlight for extended periods as this may damage the unit.
- Excessive use may cause health risks to users, for the average user it is recommended to use no more than 2 hours a day.
- The R5 is not suitable for children under the age of 6, and smaller parts may present a choking hazard.
- Children under the age of 13 should be accompanied by a guardian when using the R5.
- It is forbidden to disassemble the device without the permission of MOZA, otherwise the user voluntarily voids their warranty.
- The R5 must be connected to a safe electronic power supply.

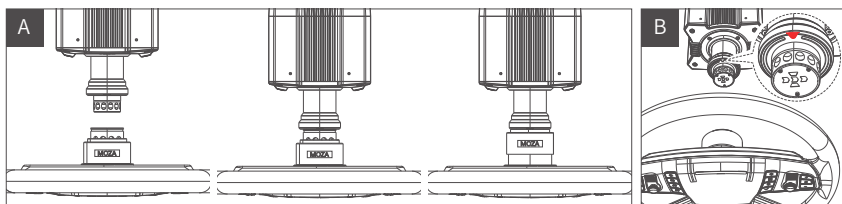
TSW Steering Wheel



01 Product Features

- 400mm Standard Truck Wheel
- Hand-stitched Microfiber Leather Grips
- Aviation-grade Aluminum Rim
- Programmable RGB Back-lit Buttons
- All-aluminum Quick Release
- Direct Connection to PC

02 QR Use Guide



Method A:

- Align the 6 ball bearings on the wheel QR with the 6 notches on the base QR mount.
- Press the quick release onto the base mount, keeping the bearings and notches aligned.
- The quick release will automatically lock into place; if it doesn't, then remove it, recheck the alignment and try again.
- To remove the wheel, squeeze the black quick release part with the MOZA logo towards the wheel with both hands and pull out the wheel at the same time.

Method B:

- Rotate the wheelbase until you locate the arrow directly above the base.
- Center the wheel and attach it to the wheelbase.
- To remove the wheel, use both hands to squeeze the black quick release part with the MOZA logo towards the wheel with both hands and pull out the wheel at the same time.

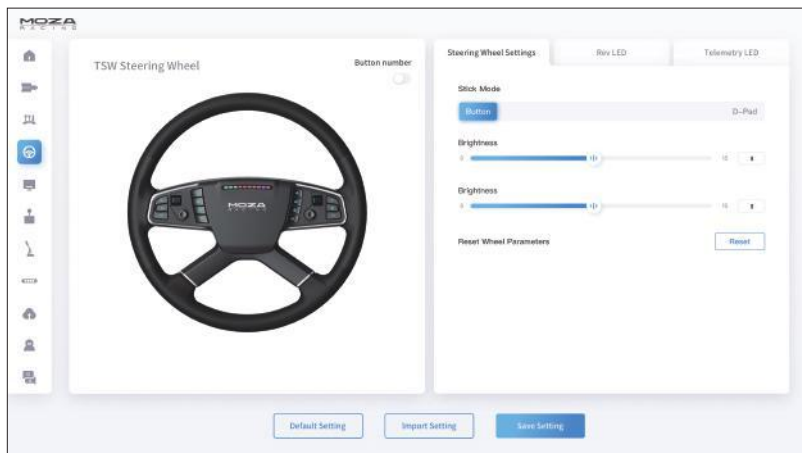
03 Steering Wheel Configuration

The wheel can be set up quickly and easily in the MOZA Pit House software.

- Joystick modes: can be set to button or D-pad.
- RPM indicator switch modes: choice of three modes: rpm, off and constant.
- Indicator modes: there are two modes, mode 1 and mode 2; both are explained in detail when the mouse is hovered over the corresponding option.
- RPM indicator timing: choose between early, normal, late or custom to fully match in-game RPM timing.
- Brightness: adjust the brightness of the RPM/ shift LEDs.
- Button combinations: click on the button combination description tab on the upper right

corner of the steering wheel page to show a list of button input numbers and programming input combinations.

- RPM light color: drag the color block onto corresponding the RPM light to change its colors.



(for detailed steering wheel settings and functions, please visit the official website of MOZA Racing)

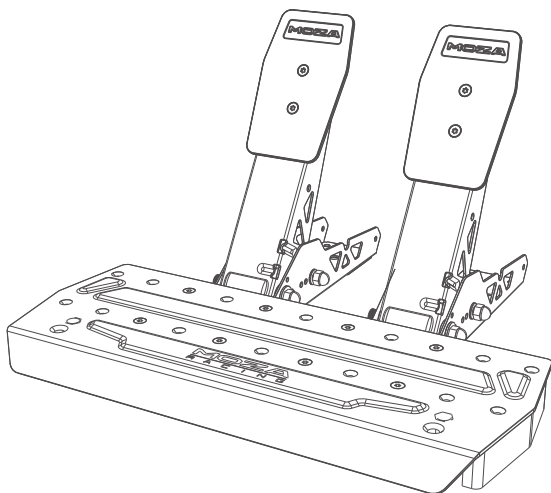
04 Package Content

1. MOZA TSW Truck Wheel
2. MOZA stickers

05 Spec

- Size: 400mm
- Wheel rim material: Aluminum
- Short-travel Backlit Buttons: 14
- Thumb Encoders: 2
- 4-way Switch: 2
- High Brightness RGB LEDs: 10
- LED Colors: Multiple customizable colors
- Intelligent Telemetry: Supported
- RPM LEDs Fully Adjustable through Moza Pit House: Supported
- Release Method: All-aluminum quick release
- Communication Method: Wireless and wired
- Compatibility: Compatible with all MOZA bases; works with 3rd party bases via the MOZA hub.

03 SR-P Lite Racing Pedals



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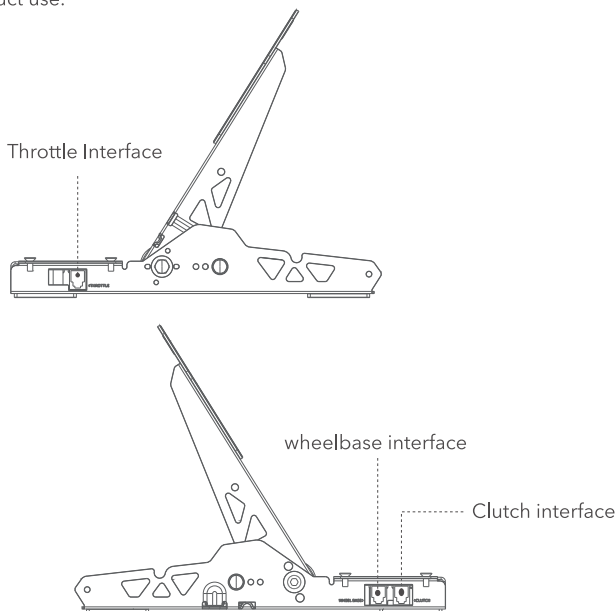
03 SR-P Lite Racing Pedals

Product Description

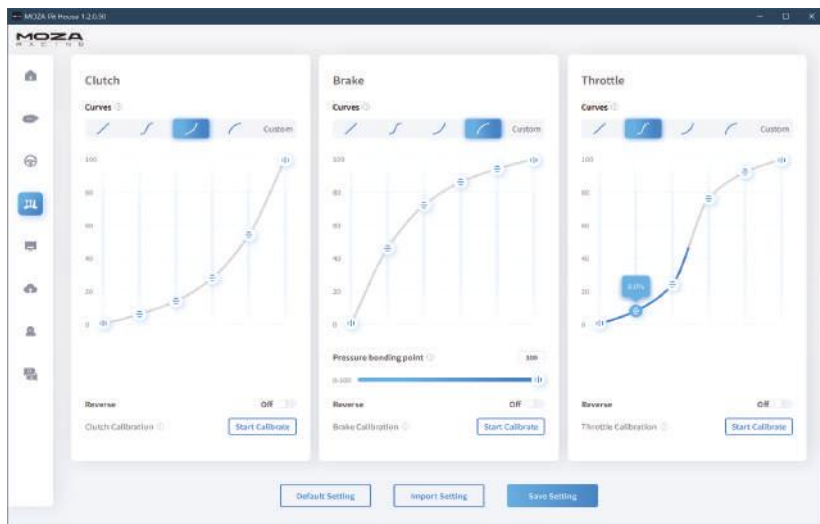
- High-strength Steel Pedals
- High Precision Hall Sensor
- Compatible with a variety of setups
- Adjustable Pedal Spacing
- Detachable Pedals
- Pedal Input Adjustable (Software)

Pedal Installation Process

1. Install the pedals onto the included footrest using the mounting holes. Use a 2.5mm hexagon wrench to fix the M4*10 screws into the footrest. To ensure stability and that the pedals will remain secure, it is recommended to use all four screws and install firmly.
2. Connect the pedal wires to the corresponding included interface, using the wire clip under the pedal base to clamp the wires, preventing them from coming loose or interfering with product use.



3. Open the MOZA Pit House software suite to preview and confirm the status of each pedal. If the device is still colored grey or does not respond after using the pedal, please unplug the base, close the MOZA Pit House, restart your PC and reconnect the base, finally opening the MOZA Pit House again.
4. The pedal input (start, end point, stroke detail) can all be adjusted within the MOZA Pit House suite.



Pedal Spacing Adjustment

Select the relevant screw holes of the pedal you wish to adjust, loosen the pedal, and move it either left or right to align the pedal as you wish, tightening the screws to lock the pedal into place (adjusting the distance between the throttle, brake and clutch is the same).

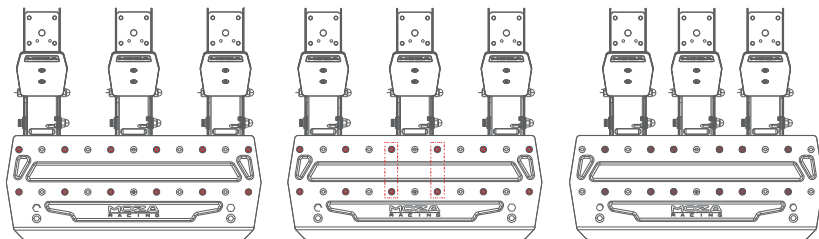
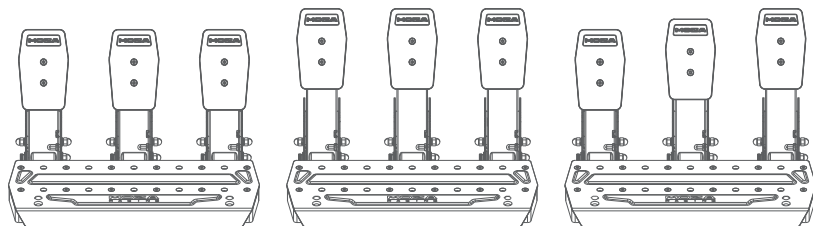


Plate Height Adjustment

Using a 2.5mm hexagon wrench, adjust the screws on the pedal board counterclockwise, then use a 7mm open-end wrench to remove the back nut and board screw. You may then move the board up and down to adjust the height according to your needs, then screwing the back nut and board screw back into place. Adjustments to the throttle, brake and clutch are done in the same way.



Product Parameters

Pedal Material: High-strength Steel

Panel Material: High-strength Steel

Color: Black

Throttle Sensor: Hall Sensor

Pedal Spacing: Adjustable

Pedal Height: Adjustable

Pedal Input Adjustment: Software Supported

Pedal Reversible Function: Supported

Pedal Output Curve Adjustment: Software Supported

Anti-slip Pedal Bottom: Included

04 Packing List

TSW Truck Wheel * 1

R5 Wheel Base * 1

SR-P Lite Pedals (No Clutch) * 1

Clamp for Truck Wheel * 1

User Manual

Warranty Card

Power Supply

USB Cable

Toolkit

MOZA Stickers