

Tracer TRAJOY46524

Tracer Roadster 4 in 1 Steering Wheel User Manual

Model: TRAJOY46524

INTRODUCTION

Thank you for choosing the Tracer Roadster 4 in 1 Steering Wheel. This manual provides detailed instructions for setting up, operating, maintaining, and troubleshooting your new racing wheel. Please read this manual thoroughly before use to ensure optimal performance and longevity of your device.

The Tracer Roadster 4 in 1 Steering Wheel is designed for an immersive gaming experience, compatible with various platforms including PlayStation 4 and Windows PC. It features a responsive steering wheel, integrated shifter, and a pedal set for realistic control.

PACKAGE CONTENTS

- Tracer Roadster 4 in 1 Steering Wheel
- Pedal Set
- User Manual (this document)

SETUP GUIDE

Connecting to PlayStation 4 (PS4)

1. Connect the steering wheel's USB cable to an available USB port on your PS4 console.
2. Power on your PS4 console. The red LED on the steering wheel will illuminate, indicating power.
3. Connect the steering wheel to your PS4 controller using a microUSB cable (not included). This step is crucial for authentication.
4. Press the **HOME** button on the steering wheel. The green LED will illuminate, indicating successful connection and readiness for use.

Connecting to PC (Windows)

1. Connect the steering wheel's USB cable to an available USB port on your Windows PC.
2. The system should automatically detect and install the necessary drivers. If not, please refer to the manufacturer's website for driver downloads.
3. Once drivers are installed, the steering wheel will be ready for use with compatible PC racing games.



Figure 1: The Tracer Roadster 4 in 1 Steering Wheel, including the main wheel unit, integrated shifter, and separate pedal set. This image shows the complete setup ready for connection.

OPERATING INSTRUCTIONS

Steering Wheel Controls

The steering wheel features a full range of motion for precise control in racing games. It includes various buttons and a D-pad for in-game navigation and actions, mimicking a standard game controller layout.

- **Directional Pad (D-Pad):** For menu navigation and specific in-game controls.
- **Action Buttons (X, Circle, Square, Triangle / A, B, X, Y):** Standard gaming action buttons.
- **L1/R1, L2/R2 Buttons:** Shoulder buttons, often used for shifting gears or other actions.
- **HOME Button:** PS4 system menu access.
- **PROG Button:** For programming specific functions (refer to game-specific instructions).

- **Touchpad:** Integrated touchpad for additional control options, especially on PS4.



Figure 2: A detailed view of the central control panel on the steering wheel, showing the various buttons, D-pad, and indicator lights. The integrated shifter is visible to the right.

Pedal Set

The separate pedal set includes an accelerator and brake pedal for realistic driving simulation. Ensure the pedal set is placed on a stable surface to prevent slipping during intense gameplay.



Figure 3: The standalone pedal unit, featuring both accelerator and brake pedals. The textured base provides grip to prevent movement during use.

MAINTENANCE AND CARE

- **Cleaning:** Use a soft, dry cloth to clean the surface of the steering wheel and pedals. For stubborn dirt, a slightly damp cloth can be used, but ensure no moisture enters the internal components.
- **Storage:** When not in use, store the device in a cool, dry place away from direct sunlight and extreme temperatures.
- **Avoid Liquids:** Do not expose the device to water or other liquids.
- **Handle with Care:** Avoid dropping or subjecting the device to strong impacts.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Steering wheel not recognized by PS4.	Incorrect connection or authentication issue.	Ensure the steering wheel's USB cable is securely connected to the PS4. Verify the microUSB cable connection between the steering wheel and the PS4 controller. Press the HOME button on the steering wheel.
No response from steering wheel on PC.	Drivers not installed or USB port issue.	Try a different USB port. Check Device Manager for driver status. Reinstall drivers if necessary from the manufacturer's website.
LED indicators not lighting up.	No power or connection issue.	Ensure the USB cable is firmly connected to the console/PC. Check if the console/PC is powered on.
Pedals not responding.	Loose connection to the steering wheel.	Verify that the pedal unit's cable is securely plugged into the steering wheel base.

SPECIFICATIONS

Feature	Detail
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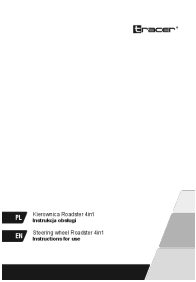
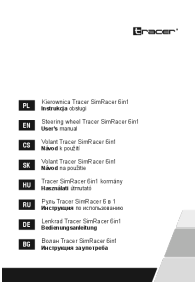
Feature	Detail
Brand	Tracer
Model Name	Roadster 4 in 1
Model Number	TRAJOY46524
Connectivity Technology	USB
Compatible Devices	PlayStation 4, Windows PC
Controller Type	Steering Wheel
Color	Black
Special Feature	Touchpad
Number of Buttons	8 (excluding D-pad and shifter controls)
Item Weight	2 Kilograms
Product Dimensions (L x W x H)	2.8 x 24.6 x 16.5 cm

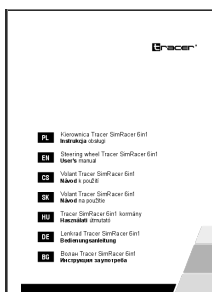
WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the official Tracer website or contact your retailer. Keep your proof of purchase for any warranty claims.

For further assistance, you may visit the [product page on Amazon.com.be](#).

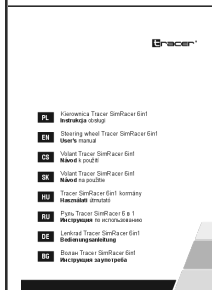
Related Documents - TRAJOY46524

	<p>Tracer Steering Wheel Roadster 4in1 User Manual</p> <p>Comprehensive user manual for the Tracer Steering Wheel Roadster 4in1, covering setup, specifications, button functions, programming, troubleshooting, and compatibility with PlayStation, Xbox, Switch, and PC.</p>
	<p>Tracer SimRacer 6in1 User Manual</p> <p>This manual provides detailed instructions for the Tracer SimRacer 6in1 steering wheel, covering setup, button functions, calibration, and compatibility with various gaming platforms including PC, PS3, PS4, Xbox 360, Xbox One, Xbox Series X/S, and Nintendo Switch.</p>



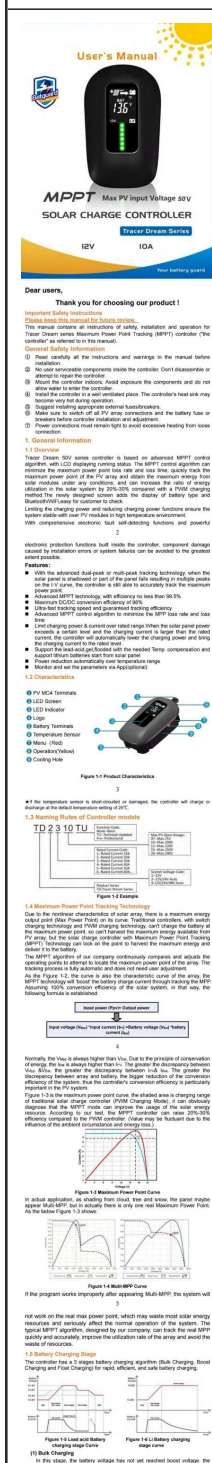
Kierownica Tracer SimRacer 6in1 - Instrukcja Obsługi i Przewodnik

Poznaj funkcje, konfigurację i obsługę kierownicy wyścigowej Tracer SimRacer 6in1. Szczegółowy przewodnik dla graczy na PC, PlayStation i Xbox.



Tracer SimRacer 6in1 User Manual: Setup, Features, and Compatibility Guide

Explore the Tracer SimRacer 6in1 gaming steering wheel with this comprehensive user manual. Learn about its features, button functions, platform compatibility (PC, PS3, PS4, Xbox 360, Xbox One, Xbox Series X/S, Switch), calibration, and troubleshooting.



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5. Technical Specifications

Electrical Parameters	
Item	TS1600
System voltage range	100 VAC
Rated charge current	0.5C
Battery voltage range	8 ~ 16V
Max. V _{in} over-circuit voltage	16V
Max. V _{in} over-circuit voltage	0 ~ 50V
MPPT voltage range	Battery voltage range + 10V ~ 40V
Battery type	Sealed lead-acid battery or AGM LiFePO ₄ battery (Li-ion type)
Rated charge power	1000W/10V
LVF	11.2V/12V, 12.6V/13V
VF	13.2V/14V, 13.7V/15V
Fuse rating	10A/15A/20A/25A/30A
Boost voltage	14.4V / AGM or 15.4V / Li-ion
Stop charging	1. Stop charging when battery float charging for 20 hours
Stop charging	2. Stop charging when battery float charging for 20 hours
Temperature compensation	40mV/°C
Temperature coefficient (β)	0.01/°C
Temperature measurement	25°C ~ +60°C (ambient and output)
Storage temperature range	-20°C ~ +35°C
Relative humidity	40% ~ 95%

Feature	SP50
① When a lithium battery is used, the system voltage can't be identified automatically.	
② At minimum operating environment temperature	
③ At 25°C environment temperature	
④ When a lithium battery is used, the temperature compensate coefficient will be 0.	

● The controller can work under full load in the working environment temperature. When the internal temperature is more than 80°C, the redness over-temperature mode is turned on.

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5.2 Mechanical Parameters

Item	TD1335
Dimension (L*W*H)	120*75*43mm
Terminal Scale	6mm/1*70A/80G
Mounting hole size	Φ4mm



Any changes without
prior notice

Version TD50V V1.1



PL	Tracer Stripe TWS Instrukcja obsługi
EN	Tracer Stripe TWS User's manual
CS	Tracer Stripe TWS Návod k obsluze
SK	Tracer Stripe TWS Návod na obsluhu
HU	Tracer Stripe TWS Használati útmutató
BG	Tracer Stripe TWS Инструкция за обслужване
DE	Tracer Stripe TWS Bedienungsanleitung

Comprehensive user manual for the Tracer Stripe TWS Bluetooth speaker, covering setup, modes (Bluetooth, TF, USB, AUX, FM Radio), TWS pairing, light effects, safety guidelines, and technical specifications.