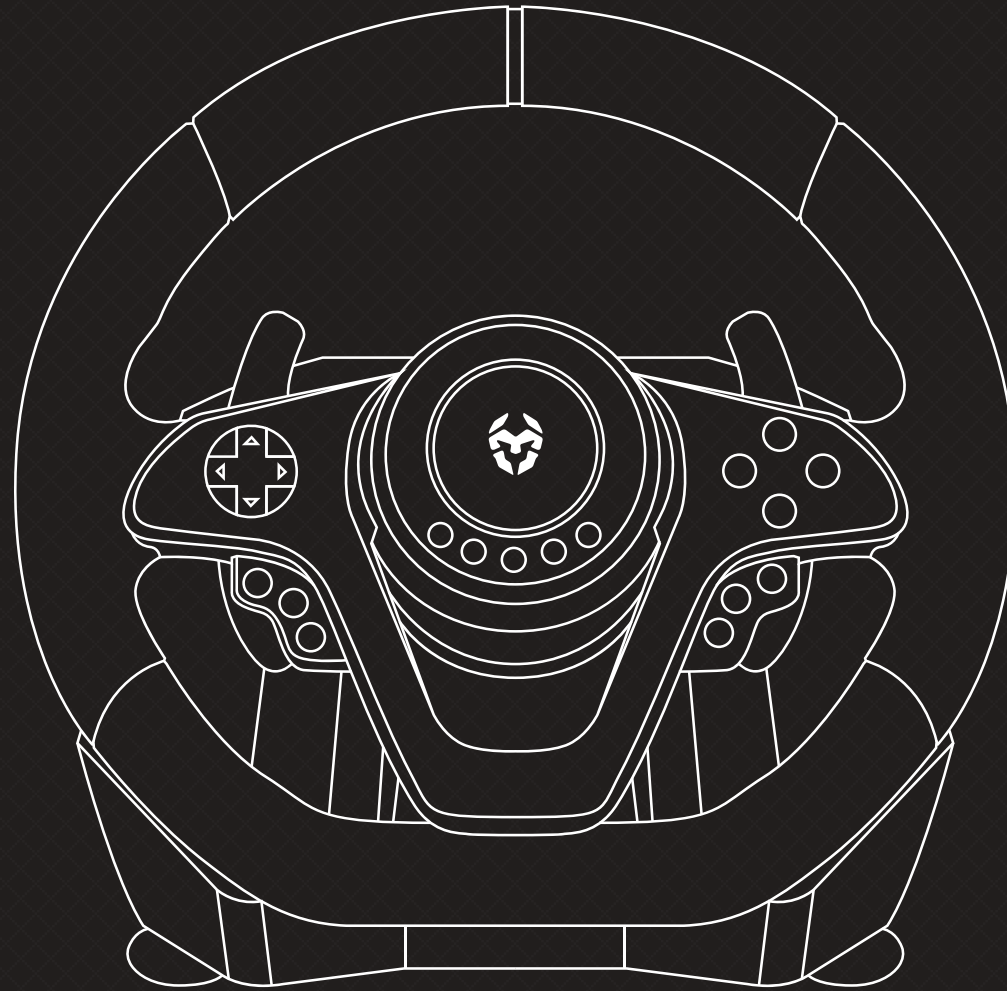


K-WHEEL PRO

Multi-Platform
Gaming Wheel



USER GUIDE

Technical Specifications

▪ GENERAL FEATURES

Wheel

Manual gear Gear stick and wheel paddles

Buttons 15 buttons

PC input X-Input & D-Input

Turning degrees 900° / 270°

Pedals Spring loaded

Fixing system Suction cups

Working power 5V / ≤160 mA

General

Compatibility

PC

PS3™ / PS4™*

Xbox One®*

Nintendo Switch

Connection USB

Cable lenght 240 cm

Dimensions 330x350x330 mm

Weight 4.200 gr

** Controller required*

▪ SYSTEM REQUIREMENTS

1. Operating system:

Windows Vista / Windows 7 / Windows 8 / Windows 8.1 / Windows 10

PS3 / PS4*

Xbox One*

Nintendo Switch

2. Free USB 2.0 / 3.0 port.

3. Software installation [just for PC D-Input mode].

** Requires a gamepad controller*

K-Wheel Pro User Manual

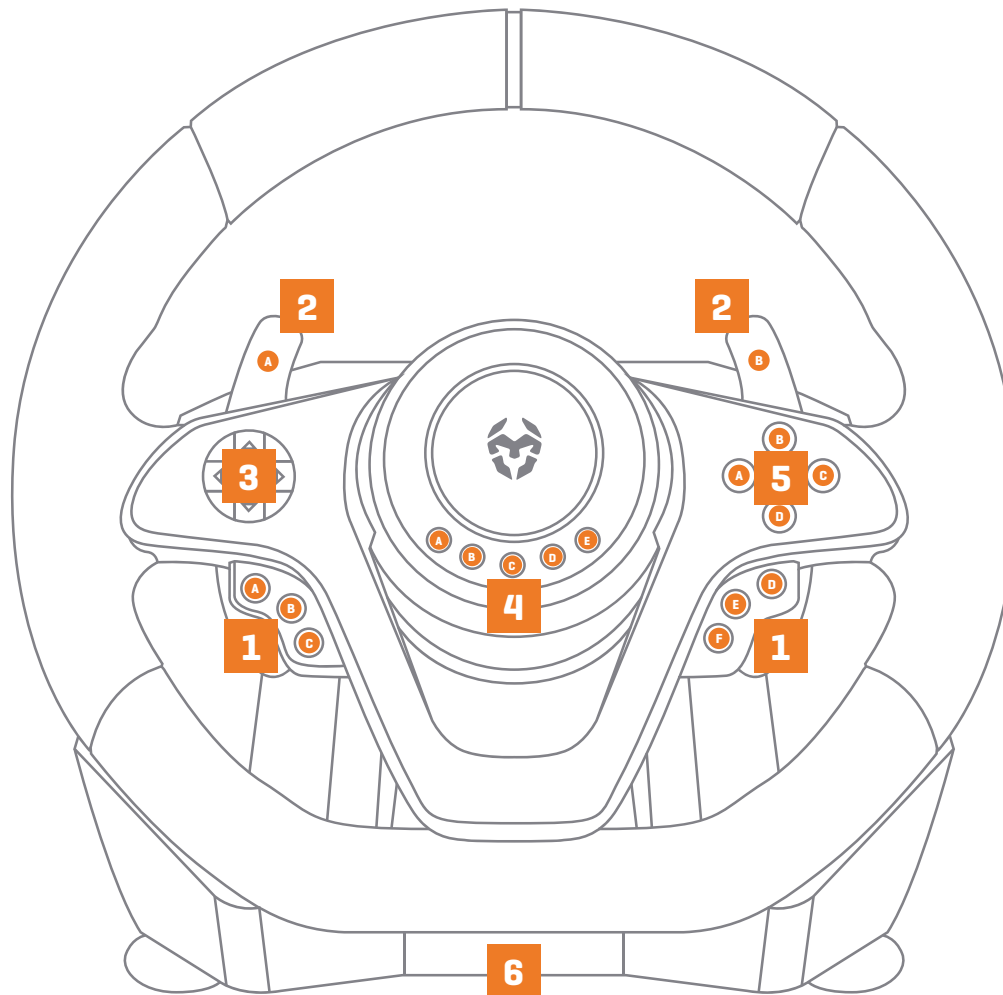
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Technical Specifications

▪ General features

▪ System requirements

▪ STEERING WHEEL DIAGRAM



1. L/R buttons

- A. L1 / 5 / LB
- B. L2 / 7 / LT
- C. L3 / 11 / SL
- D. R1 / 6 / RB
- E. R2 / 8 / RT
- F. R3 / 12 / SR

2. Paddles

- A. L-Wing
- B. R-Wing

3. D-Pad

4. Menu buttons

- A. PROG
- B. Share / 9
- C. MODE
- D. Option / 10
- E. SHARE

5. Main buttons

- A. X / 4 / Y
- B. Y / 1 / X
- C. B / 2 / A
- D. A / 3 / B

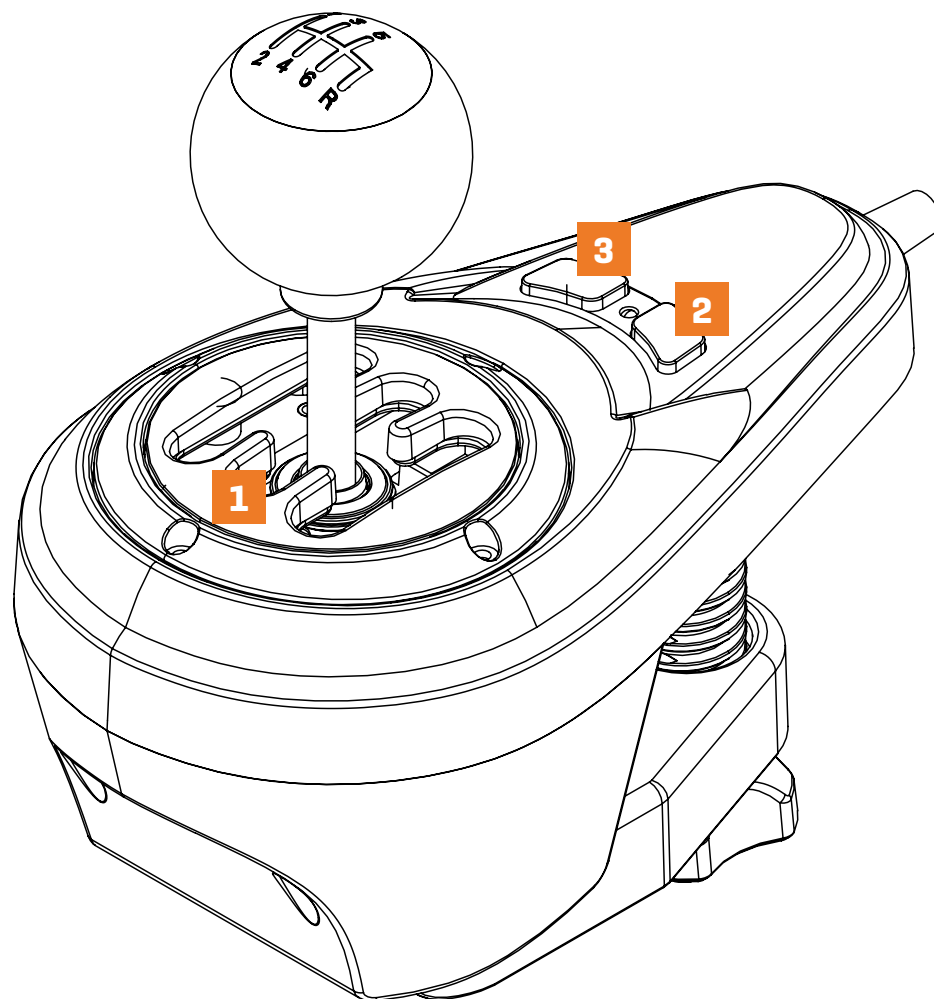
6. 900° / 270° rotation switch

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Technical Specifications

▪ Steering wheel diagram

▪ GEAR LEVER DIAGRAM



- 1. 6+1 gears
- 2. High / Low switch
- 3. Hand brake

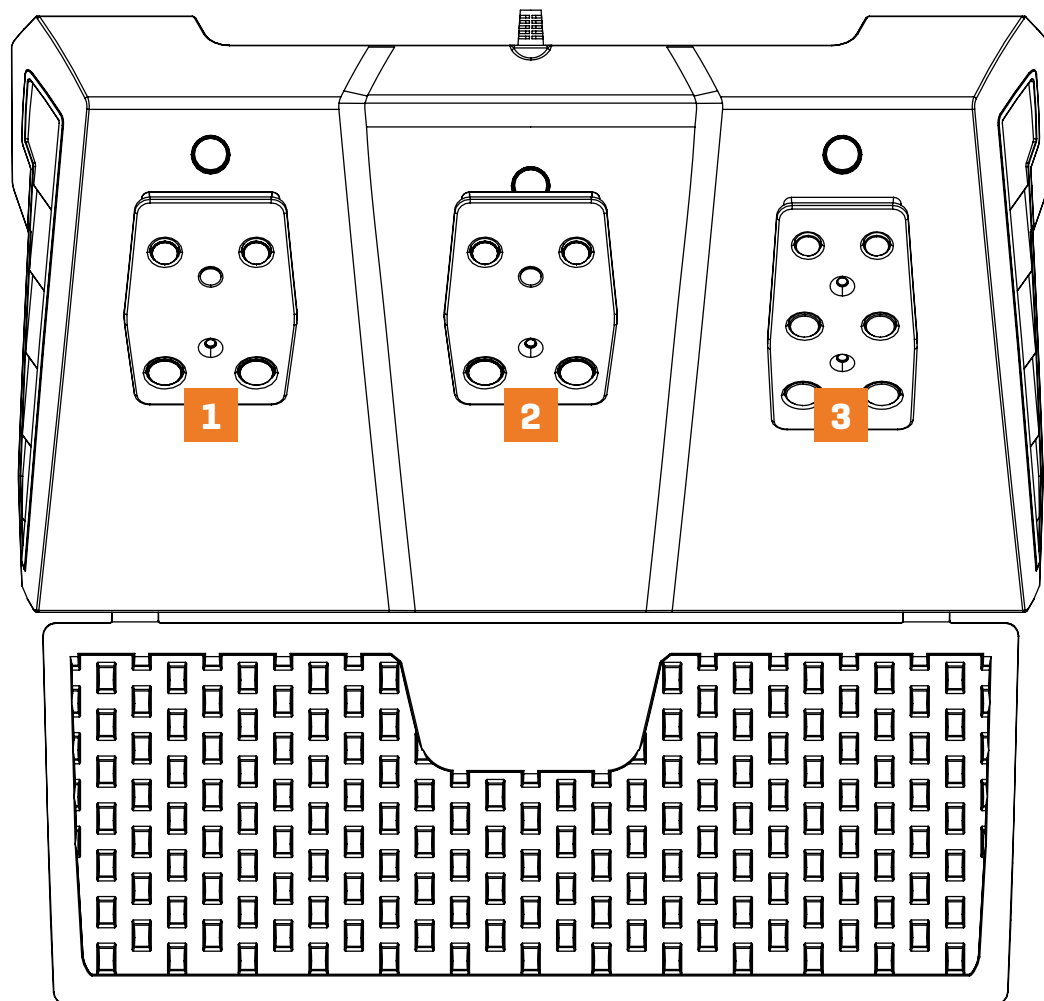
K-Wheel Pro User Manual

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Technical Specifications

▪ Gear lever diagram

• PEDALS DIAGRAM



- 1. Clutch
- 2. Brake
 - Y- LT
- 3. Accelerator
 - X Y+ RT

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Technical Specifications

• Pedals diagram

K-Wheel Pro's buttons

• BUTTONS CORRESPONDENCE TABLE

BUTTON TYPE	PS3	PS4	XBOX ONE	PC [X-INPUT]	PC [D-INPUT]	PC [WHEEL MODE]	SWITCH
ACTION BUTTONS	X	X	A	A	3	3	B
	○	○	B	B	2	2	A
	□	□	X	X	4	4	Y
	△	△	Y	Y	1	1	X
	R1	R1	RB	RB	6	6	R
	L1	L1	LB	LB	5	5	L
	R2	R2	RT	RT	8	8	ZR
	L2	L2	LT	LT	7	7	ZL
	L3	L3	SL	SL	11	11	L
	R3	R3	SR	SR	12	12	R
D-PAD	UP	UP	UP	UP	UP	UP	UP
	DOWN	DOWN	DOWN	DOWN	DOWN	DOWN	DOWN
	LEFT	LEFT	LEFT	LEFT	LEFT	LEFT	LEFT
	RIGHT	RIGHT	RIGHT	RIGHT	RIGHT	RIGHT	RIGHT
FUNCTION	START	OPTIONS	MENU	START	10	10	+
	SELECT	SHARE	VIEW	BACK	9	9	-
	/	/	SHARE BUTTON [Xbox One X]	/	/	/	/

K-Wheel Pro User Manual

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- K-Wheel Pro's buttons
- Buttons correspondence table

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K-Wheel Pro's buttons

• Buttons correspondence table

BUTTON TYPE	PS3	PS4	XBOX ONE	PC [X-INPUT]	PC [D-INPUT]	PC [WHEEL MODE]	SWITCH
ROTATE	LX	LX	◀/▶	◀/▶	◀/▶	◀/▶	LX
L=WING	L2	L1	LB	LB	7	14	L
R=WING	R2	R1	RB	RB	8	15	R
L-FOOTPEDAL	□	CLUTCH	CLUTCH	LT	Y-	Y-	X
M-FOOTPEDAL	□	L2	LT	LT	Y-	RZ	B
R-FOOTPEDAL	X	R2	RT	RT	Y+	Z	A
MODE	MODE	MODE	X-GUIDE	X-GUIDE	MODE	13	HOME
PROG	ASSIGN BUTTON	ASSIGN BUTTON	ASSIGN BUTTON	ASSIGN BUTTON	ASSIGN BUTTON	ASSIGN BUTTON	ASSIGN BUTTON
GEAR LEVER	L1	1	1	/	/	17	L
	R1	2	2	/	/	18	R
	L1	3	3	/	/	19	L
	R1	4	4	/	/	20	R
	L1	5	5	/	/	21	L
	R1	6	6	/	/	22	R
	△	R	R	/	/	24	Y
	□	LO-HI	LO-HI	/	/	24	Y
	○	HAND BRAKE	HAND BRAKE	/	/	16	A

INDEX

Installation

- PC
- PS3 / Switch
- PS4

Installation

PC

A. X-Input

1. The X-Input mode is set by default, just connect K-Wheel PRO to your PC.

B. D-Input

1. To enter into D-Input mode, just press HOME button for three seconds.

PS3 / SWITCH

1. Connect K-Wheel PRO to a PS3/SWITCH. K-Wheel PRO's pedal and the gear lever to the wheel.
2. Power on the PS3/SWITCH console.
3. The active channel LED indicator will light up when connection is finished: you can now set up or start the game.
4. During PS3 game play, press the HOME button once to enter the XBM window. Press and hold the HOME button to enter MENU setup window.

PS4

1. Connect K-Wheel PRO to a PS4. Connect K-Wheel PRO's pedal and the gear lever to the wheel.
2. Power on the PS4 console.
3. Connect a PS4 controller by USB cable to K-Wheel PRO: the controller will function as a bridge to establish the connection between K-Wheel PRO and the console. [The controller has to be off].

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Installation

• XBOX

4. The moment the connection has been successfully established, the wheel's RED LED will be light on, as well as the console controller's LED indicator. Press the HOME button on the wheel: now you can start the game.
5. During PS4 game play, press the HOME button once to enter the XBM window.

Note: The controller doesn't need to be an original PS4 controller, it can be a third part licensed controller.

XBOX

1. Connect K-Wheel PRO to a XBOX. Connect K-Wheel PRO's pedal and the gear lever to the wheel.
2. Power on the XBOX console.
3. Connect a XBOX controller by USB cable to K-Wheel PRO: the controller will function as a bridge to establish the connection between K-Wheel PRO and the console. [The controller has to be off].
4. The moment the connection has been successfully established, the wheel's RED LED will be light on, as well as the console controller's LED indicator. Now, you can start the playing.
5. During XBOX game playing, press the HOME button once to enter the main menu.

Note: The controller doesn't need to be an original PS4 controller, it can be a third part licensed controller.

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- Buttons configuration
 - Function assignment
 - Reset to default configuration
 - Change rotation value [900° or 270°]
 - Change steering wheel sensitivity

Buttons Configuration

The buttons that can be configured are the pedals, the gear lever and the rear cams.

• FUNCTION ASSIGNMENT

1. Press the PROG button, the LED indicator will light up in red.
2. Press the button whose function you want to modify and then the button whose action you want to assign.

• RESET TO DEFAULT CONFIGURATION

1. Press the PROG button, the LED indicator will light up in red.
2. Press the OPTIONS button for 4 seconds until the LED indicator stops flashing.

• CHANGE ROTATION VALUE [900° OR 270°]

1. Switch the button to left or right to choose the rotation value you want.

• CHANGE STEERING WHEEL SENSITIVITY

1. Press the PROG button until the LED indicator lights up in red. Once there, you can:
 - A) **Set steering wheel minimum sensitivity:** pressing D-PAD DOWN button [LED indicator will stop flashing].

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Functions programming

• Introduction

B) Set steering wheel medium sensitivity: pressing D-PAD right or left button [LED indicator will stop flashing].

C) Set steering wheel maximum sensitivity: pressing D-PAD up button [LED indicator will stop flashing].

Functions programming

• INTRODUCTION

Program source buttons:

□ 1 X Y | ○ 3 B A | △ 4 Y X | X 2 A B | L1 5 LB L | L2 7 LT ZL | R1 6 RB R | R2 8 RT ZR

Programmable button:

L-Wing L2 7 LB

R-Wing R2 8 RB

Foot Accelerator X 2 Y+

Foot Brake □ 1 Y- | L3 11 SL | R3 12 SR | Hand Gear Shift

INDEX

Functions programming

- Program setup
- Clear single program
- Clear all programs

▪ PROGRAM SETUP

1. Press the PROG button. The red LED will flash fast.
2. Press the programmable button, the red LED will flash slowly.
3. Press the programme source button, the red LED will illuminate continuously until programming is completed.

▪ CLEAR SINGLE PROGRAM

1. Press the PROG button. The red LED will flash fast.
2. Press the programmable button, the red LED will flash slowly.
3. Press the programme source button, the red LED will illuminate continuously until clearing is completed.

▪ CLEAR ALL PROGRAMS

1. Press the PROG button. The red LED will flash fast.
2. Press the OPTIONS / 10 / MENU / + buttons for 4s, the red LED will light up continuously and all programmed key functions will be cleared [by default, the sensitivity will return to medium, except for USB which will be low].

Note: The programme settings will be saved after the power is switched off

INDEX

Functions programming

- Quit all programs
- Sensitivity adjustment

▪ QUIT ALL PROGRAMS

1. Press the PROG button: the red LED will flash fast. Press PROG again to exit, the previous setting will remain unchanged.
2. Press the PROG button, the RED LED flashes rapidly, the programme will exit automatically if no action is taken within 10 seconds.

▪ SENSITIVITY ADJUSTMENT

1. Press the PROG button. The red LED will flash fast.
2. Press the D-pad left or right to set the sensitivity to Medium, the red LED will light up continuously once the sensitivity is achieved.
3. Press the PROG button. The red LED will flash fast.
4. Press the D-pad up to set the sensitivity to High: the red LED will light up continuously once the sensitivity is achieved.
5. Press the PROG button. The red LED will flash fast.
6. Press the D-pad down to set the sensitivity to Low: the red LED will light up continuously once the sensitivity is achieved.
7. Press the OPTIONS / 10 / MENU / + buttons for 4s, the red LED will light up continuously and Sensitivity will be restored to default.

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Functions programming

- Setting max. angle below 900° rotation mode
- Restore steering wheel's calibration to default

▪ SETTING MAXIMUM ANGLE BELOW 900° ROTATION MODE

1. Set the switch knob to the 900 degree position.
2. Press the PROG button. The red LED will flash fast.
3. Turn the wheel to the right/left at an angle of more than 60 degrees.
4. Press the OPTIONS / 10 / MENU / + buttons, the red LED will light up continuously: the turned angle will be set now as the maximum angle.
5. Clearance of the maximum angle set:
Method A: Press the OPTIONS / 10 / MENU / + buttons for 4s to cleared the maximum angle set.
Method B: Press the PROG button. The red LED will flash fast. Turn the wheel from centre left/right to 900 degrees [default maximum], press the OPTIONS / 10 / MENU / + buttons to return to the default angle of 900.

▪ RESTORE STEERING WHEEL'S CALIBRATION TO DEFAULT

1. Set the degree knob to "270" and press the L1 + L2 + R1 + R2 buttons: the LED will flash.
2. Turn the wheel all the way to the left until the LED flashes slowly. Turn the wheel all the way to the right until the LED flashes slowly. Turn the wheel back to the centre position: the LED will flash quickly.
3. Fully depress the right pedal and the left pedal. LED will flash slowly.
4. Press the OPTIONS button until the LED lights up continuously to set the default calibration.

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Functions programming

- **Foot pedals**
- **Gear lever buttons**

▪ FOOT PEDALS

1. The left pedal is the clutch, the centre pedal is the brake, the right pedal is the accelerator.
2. Pedal with Clutch function needs game support. If game doesn't support Clutch function, the clutch pedal will not work.

▪ GEAR LEVER BUTTONS

1. Connect the gear lever: it will be in racing wheel mode and will need game support.
2. The left LO-HI button is for changing the gear to High / Low. If the button is pressed once, gears 1, 2, 3, 4, 5, 6, R will be shifted as 7, 8, 9, 10, 11, 12, R [high gear]. The LED in High Gear will be lit permanently, the LED in Low Gear will be off.
3. High / Low gear switch needs game support
4. The right switch is the Handbrake Function button: press it to start the function, release it to stop the function [needs game support].
5. Press and hold Gear down to change gear 6 as R [return] function.



KROM

EN

All safety warnings give specific details of the potential danger/warning present and indicate how to reduce risk of injury, damage resulting from improper use of the product.

Carefully observe the following instructions:

- Installation and maintenance must be carried out by a qualified technician, in compliance with the manufacturer's instructions and local safety regulations.
- Do not repair or replace any part of the appliance unless specifically stated in the user manual.
- The appliance must be disconnected from the power supply before carrying out any installation work
- Do not touch the appliance with any wet part of the body and do not operate it when barefoot
- The product is not intended for use by persons (including children) with any physical, sensory or mental impairment, or without experience and knowledge of the appliance, unless supervised or previously instructed in its use by those responsible for their safety.
- Children must be supervised to ensure they do not play with the product.
- This product is not suitable for outdoor use.

GENERAL RECOMMENDATIONS:

Before use:

Remove cardboard protection pieces, protective film and adhesive labels from accessories. Children must be supervised during the process to avoid any risk of suffocation.

Check the appliance for any transport damage.

During use:

To avoid any damage do not place any weights on the appliance.

Do not expose the appliance to atmospheric agents.

CLEANING:**IMPORTANT:**

Do not use corrosive or abrasive detergents. If any of these products accidentally comes into contact with the appliance, clean immediately with a damp cloth. Do not clean or open the product while when any power cables are attached.

Clean the surfaces with a damp cloth. Finish off with a dry cloth.

IMPORTANT:

Do not use abrasive sponges or metallic scrapers or scourers. Over time, these can ruin the surface.

**STATEMENT OF COMPLIANCE WITH EUROPEAN UNION DIRECTIVES**

KROM declares that this product is in compliance with the essential requirements and other relevant provisions from the following Directive: 2014/30/EU, as applicable. The technical documentation required by the Conformity Evaluation process is in KROM's possession and can be requested through info@kromgaming.com

**DISPOSAL OF BATTERIES AND ELECTRICAL OR ELECTRONIC EQUIPMENT WASTE**

The existence of this symbol on the product, batteries or respective packaging, signifies that this product and the contained batteries can not be disposed as domestic waste.

It is the user's responsibility to deliver this product at a batteries, electrical or electronic recycling pick-up point.

The pick-up and separate recycling contributes for the preservation of natural resources and suppresses potential negative consequences for the human health and the environment resultant of inadequate disposal of dangerous substances contained in batteries and electrical or electronic equipment.

For additional informations regarding batteries, electrical or electronic recycling pick-up points, please contact your local municipal services.

WARNINGS FOR WIRELESS PRODUCTS USAGE

Radio waves from this product may negatively affect the operation of medical electronic equipment, causing them to malfunction. When using this product inside medical facilities or near medical equipment, follow directions from the authorized personnel representing the medical facilities, and follow all posted warnings and directions on the medical equipment.

Radio waves from this product may negatively affect the operation of automatically controlled devices such as automatic doors or fire alarms, and could lead to accidents due to malfunction. When using this product near automatically controlled devices, follow all posted warnings and directions on these devices.

This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient and relocate the receiving antenna
- Increase the separation between the equipment and receiver
- Connect the equipment to an electrical outlet on a different circuit to that which the receiver is connected.

This product, like other radio devices, emits radio frequency electromagnetic energy and operates within the guidelines found in radio frequency safety standards and recommendations.

WARRANTY:

Who does the warranty protect:

This warranty is valid for the original purchaser only.

What does the warranty protect:

Warranty: 3 years from the date of purchase (from January 2022 and depending on the laws of each country)

What does not the warranty cover:

1. Any product, on which the serial number has been defaced, modified or removed.
2. Accident, misuse, neglect, fire, water, lightning, or other acts of nature, unauthorized product modification, or failure to follow instructions supplied with the product.
3. Repair or attempted repair by anyone not authorized by KROM.
4. Damage to or loss of any programs, data or removable storage media.
5. Software or data loss occurring during repair or replacement.
6. Any damage of the product due to shipment.
7. Removal or installation of the product.
8. External causes, such as electric power fluctuations or failure.
9. Use of supplies or parts not meeting KROM's specifications.
10. Normal wear and tear.
11. Any other cause which does not relate to a product defect.

If you have any questions regarding technical problems, please contact us via our website:
www.kromgaming.com

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ES

Todas las advertencias de seguridad brindan detalles específicos del peligro potencial existente e indican cómo reducir el riesgo de lesiones, daños resultantes del uso inadecuado del producto.

Observe atentamente las siguientes instrucciones:

- La instalación y el mantenimiento deben ser realizados por un técnico cualificado, de acuerdo con las instrucciones del fabricante y las normas de seguridad locales.
- No repare ni reemplace ninguna pieza del aparato a menos que se indique específicamente en el manual del usuario.
- El aparato debe estar desconectado de la fuente de alimentación antes de realizar cualquier trabajo de instalación.
- No toque el producto con ninguna parte del cuerpo mojada y no lo utilice descalzo.
- El producto no está diseñado para ser utilizado por personas (incluidos niños) con algún impedimento físico, sensorial o mental, o sin experiencia y conocimiento del aparato, a menos que haya sido supervisado o instruido previamente en su uso por los responsables de su seguridad.
- Los niños deben ser supervisados para asegurarse de que no jueguen con el producto.
- Este producto no es apto para uso en exteriores.

RECOMENDACIONES GENERALES:

Antes de usar:

Retire las piezas de protección de cartón, la película protectora y las etiquetas adhesivas de los accesorios. Los niños deben ser supervisados durante el proceso para evitar cualquier riesgo de asfixia.

Compruebe si el aparato presenta daños durante el transporte.

Durante el uso:

Para evitar cualquier daño, no coloque ningún peso sobre el aparato.

No exponga el aparato a agentes atmosféricos.

LIMPIEZA:**IMPORTANTE:**

No utilice detergentes corrosivos o abrasivos.

Si alguno de estos productos entra en contacto accidentalmente con el aparato, límpielo inmediatamente con un paño húmedo. No limpie ni abra el producto mientras esté conectado algún cable de alimentación.

Limpiar las superficies con un paño húmedo. Rematar con un paño seco.

IMPORTANTE:

No utilice esponjas abrasivas ni raspadores o estropajos metálicos. Con el tiempo, estos pueden estropear la superficie.

**DECLARACIÓN DE CUMPLIMIENTO DE LAS DIRECTIVAS DE LA UNIÓN EUROPEA**

KROM declara que este producto cumple con los requisitos esenciales y otras disposiciones relevantes de la siguiente Directiva: 2014/30/EU, según corresponda. La documentación técnica requerida por el proceso de Evaluación de la Conformidad está en poder de KROM y puede ser solicitada a través de info@kromgaming.com

**ELIMINACIÓN DE BATERÍAS Y RESIDUOS DE APARATOS ELÉCTRICOS O ELECTRÓNICOS**

La existencia de este símbolo en el producto, las baterías o el embalaje respectivo, significa que este producto y las baterías contenidas no pueden eliminarse como residuos domésticos.

Es responsabilidad del usuario entregar este producto en un punto de recogida de reciclaje de baterías, aparatos eléctricos o electrónicos.

La recogida y reciclaje separado contribuye para la preservación de los recursos naturales y suprime las posibles consecuencias negativas para la salud humana y el medio ambiente resultantes de la eliminación inadecuada de sustancias peligrosas contenidas en baterías y equipos eléctricos o electrónicos.

Para obtener información adicional sobre los puntos de recogida de reciclaje de baterías, productos eléctricos o electrónicos, comuníquese con los servicios municipales de su localidad.

ADVERTENCIAS PARA EL USO DE PRODUCTOS INALÁMBRICOS

Las ondas de radio de este producto pueden afectar negativamente el funcionamiento de los equipos médicos electrónicos y provocar su mal funcionamiento. Cuando utilice este producto dentro de instalaciones médicas o cerca de equipos médicos, siga las instrucciones del personal autorizado que representa a las instalaciones médicas y siga todas las advertencias e instrucciones publicadas en el equipo médico.

Las ondas de radio de este producto pueden afectar negativamente el funcionamiento de los dispositivos controlados automáticamente, como puertas automáticas o alarmas contra incendios, y podrían provocar accidentes debido a un mal funcionamiento. Cuando utilice este producto cerca de dispositivos controlados automáticamente, siga todas las advertencias e instrucciones publicadas en estos dispositivos.

Este equipo genera, utiliza y puede irradiar energía de radiofrecuencia y, si no se instala y utiliza de acuerdo con las instrucciones, puede causar interferencias perjudiciales en las comunicaciones por radio.

Sin embargo, no hay garantía de que no se produzcan interferencias en una instalación en particular. Si este equipo causa interferencia dañina a la recepción de radio o televisión, lo que se puede determinar apagando y encendiendo el equipo, se recomienda al usuario que intente corregir la interferencia mediante una o más de las siguientes medidas:

- Reorientar y reubicar la antena receptora
- Aumente la separación entre el equipo y el receptor
- Conectar el equipo a una toma de corriente en un circuito diferente al que tiene el receptor está conectado.

Este producto, al igual que otros dispositivos de radio, emite energía electromagnética de radiofrecuencia y funciona dentro de las pautas que se encuentran en las normas y recomendaciones de seguridad de radiofrecuencia.

GARANTÍA:

A quién protege la garantía:

Esta garantía es válida únicamente para el comprador original.

Qué protege la garantía:

Garantía: 3 años a partir de la fecha de compra (desde enero de 2022 y dependiendo de las leyes de cada país)

Qué no cubre la garantía:

1. Cualquier producto en el que el número de serie haya sido desfigurado, modificado o eliminado.
2. Accidente, uso indebido, negligencia, incendio, agua, rayos u otros actos de la naturaleza, modificación no autorizada del producto o incumplimiento de las instrucciones proporcionadas con el producto.
3. Reparación o intento de reparación por parte de alguien no autorizado por KROM.
4. Daños o pérdida de cualquier programa, datos o medios de almacenamiento extraíbles.
5. Pérdida de software o datos que ocurra durante la reparación o el reemplazo.
6. Cualquier daño del producto debido al envío.
7. Desmontaje o instalación del producto.
8. Causas externas, como fluctuaciones o fallas en la energía eléctrica.
9. Uso de suministros o partes que no cumplan con las especificaciones de KROM.
10. Desgaste normal.
11. Cualquier otra causa que no se relacione con un defecto del producto.

Si tiene alguna pregunta sobre problemas técnicos, contáctenos a través de nuestro sitio web: www.kromgaming.com.

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