



Krom Gaming K-DRIVER Multi Platform Gaming Driver Installation Guide

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KROM

K-DRIVER
Multi-Platform
Gaming Driver

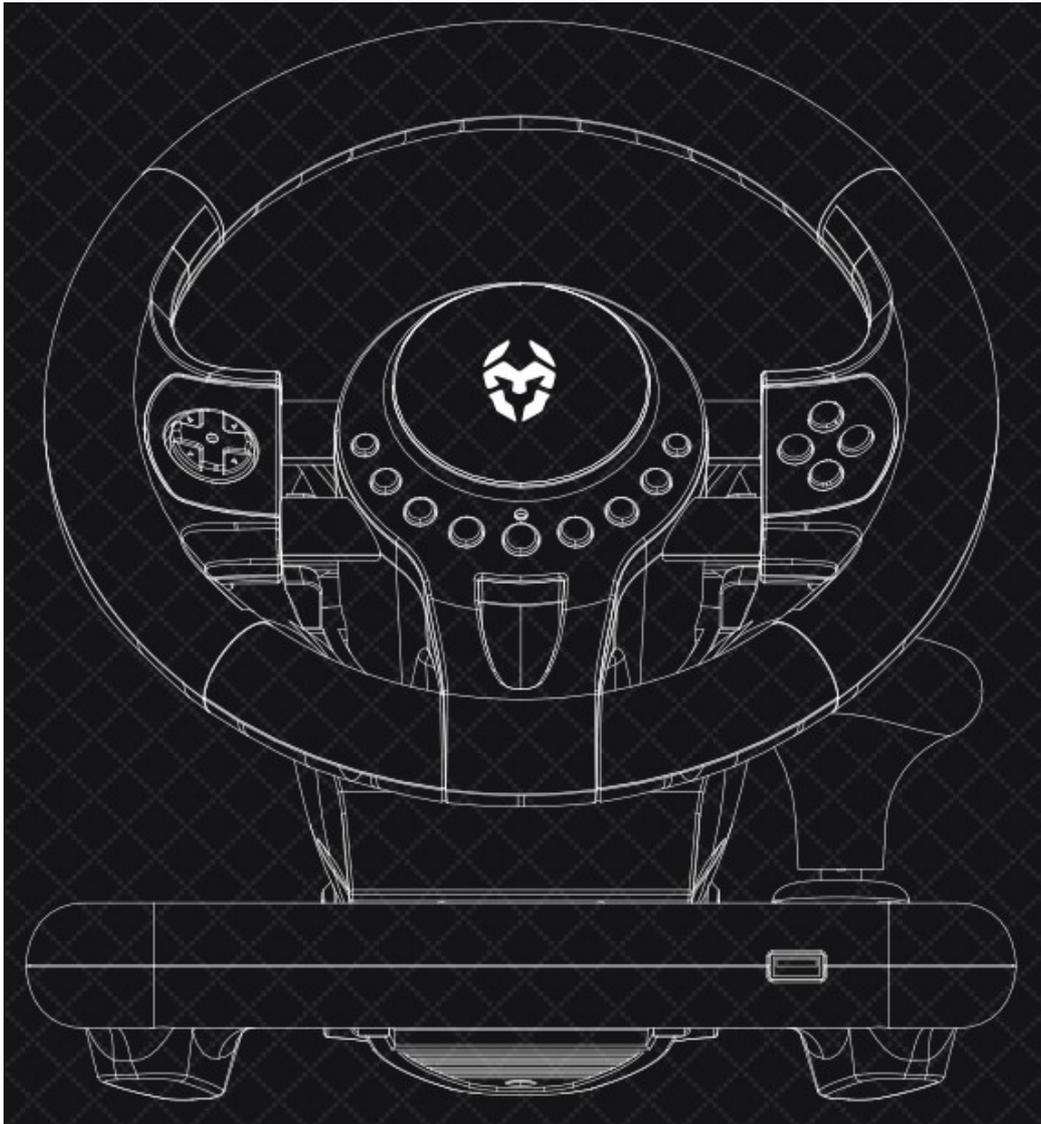


Installation Guide

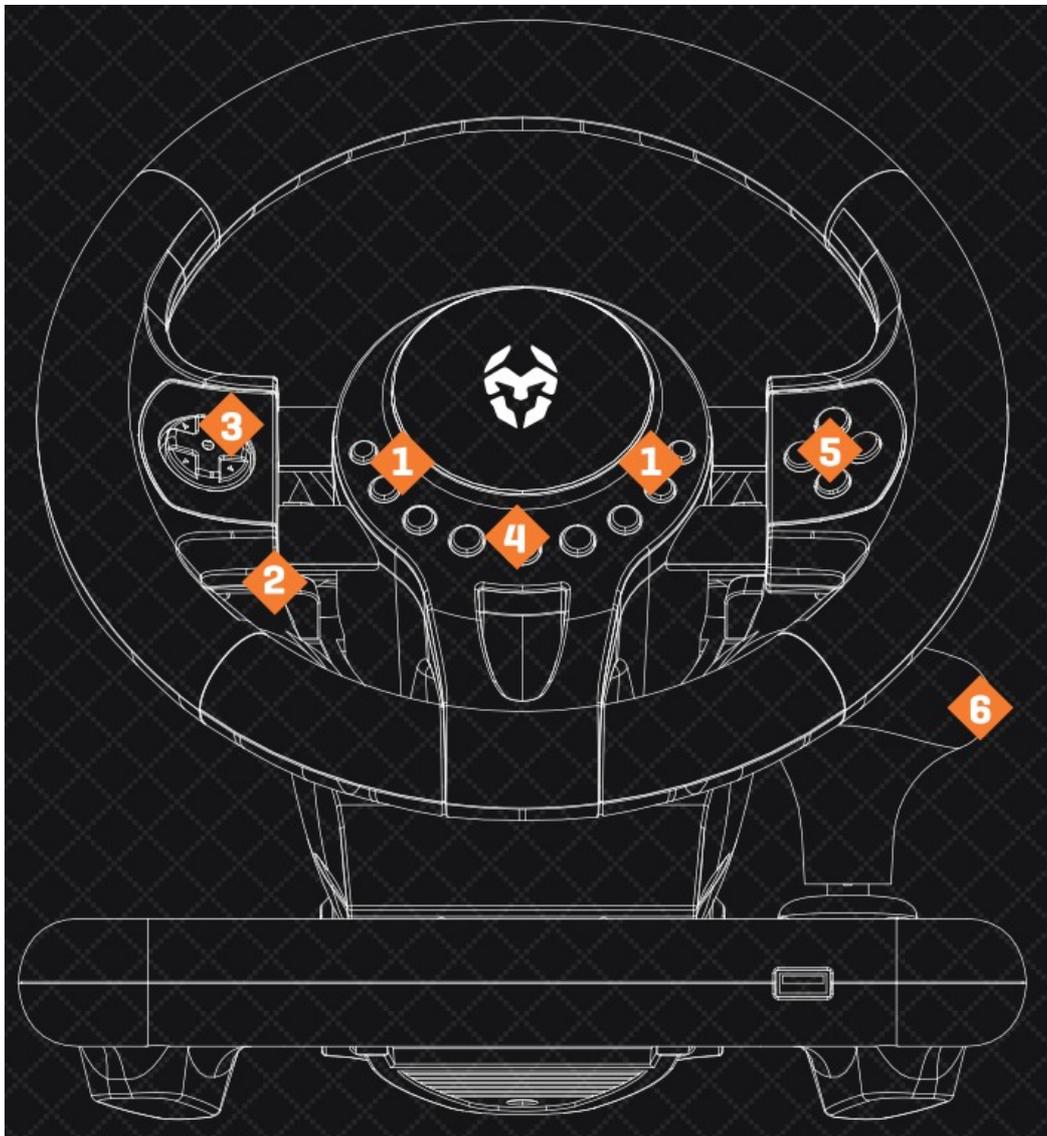
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Gaming K-DRIVER Multi Platform Gaming Driver



QuickGuide Installation



1. L/R buttons
2. Paddles
3. D-Pad
4. Menu buttons
5. Main buttons
6. GearStick

SYSTEM REQUIREMENTS

1. Operation system:
 - Windows Vista / Windows 7 / 8 / 8.1/10/11
 - Ps3
 - Psy*
 - XBOX ONE*
 2. Free USB 2.0/ 3.0 port
 3. Software installation (just for PC D-Input mode)
- * Need a licensed or original gamepad controller

KROM K-DRIVER FULL MANUAL

Please, download the Complete User manual from our website: www.kromgaming.com

INSTALLATION

PC

A X-Input

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

B. D-Input

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

Ps3

1. Connect the wheel to PS3 console; and connect the pedal to the wheel
2. Power on PS3 console.
3. The active channel LED indicator will light up when connection finished automatically. Then you can 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 MODE button to enter MENU setup window.

Py

1. Connect the wheel to PS4 console and connect the pedal to the wheel
2. Power on PS4 console.
3. Connect a PSH controller by a USB cable to the racing wheel, consider the controller as a key to establish the connection between the console and racing wheel (The controller need to be power off)
4. After the connection been established, the RED LED on the wheel is on, and LED indicator on the controller is on, and press the HOME button on the wheel then you can start the game
5. During PS4 game play, press the HOME button once to enter the X8M window.

Note: The controller does not need to be an original PS4 controller, it can be a licensed third-party controller.

XBOX ONE

1. Connect the wheel to XBOX ONE console and connect the pedal to the wheel,
2. Power on XBOX ONE console,
3. Connect a XBOX ONE controller by a USB cable to the racing wheel, consider the controller as a key to establish the connection between the console and racing wheel The controller need to be power off)
4. After the connection been established, the RED LED on the wheel is on, and LED indicator on the controller is on then you can start the game.
5. During XBOX ONE game play, press the HOME button once to enter the main menu.

Note: The controller does not need to be an original XBOX ONE controller, it can be a third part licensed controller

BUTTONS CONFIGURATION

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

ASSIGN FUNCTIONS

1. Press at the same time SHARE and OPTIONS buttons until the LED indicator lights up in green.
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 at the same time SHARE and OPTIONS buttons until the LED indicator lights up in green.
2. Press the OPTIONS button for 3 seconds until the LED indicator goes out.

CHANGE PEDALS VALUE [AXIS Z < - > AXIS Y]

1. Press at the same time SHARE and OPTIONS buttons until the LED indicator lights up in green.
2. Go to the D-PAD and press the left direction button.

CHANGE STEERING WHEEL SENSITIVITY

1. Press at the same time SHARE and OPTIONS buttons until the LED indicator lights up in green. Once there, you can:

A]: Set steering wheel minimum sensitivity: pressing SHARE button once

[LED indicator will flicker slowly] B]: Set steering wheel medium sensitivity: pressing SHARE button twice.

[LED indicator will flicker quicker] C] : Set steering wheel maximum sensitivity: pressing SHARE button three times

[LED indicator will flicker fast]

EU DIRECTIVES



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 Directives: 2004/30/EC; 2011/65/EC, as applicable.

The technical documentation required by the Conformity Evaluation process is in Krom's possession and can be requested through the email 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 information regarding batteries, electrical or electronic recycling pick-up points, please contact your local municipal services.

WARRANTY

Who does the warranty protect:

This warranty is valid for the original purchaser only.

What does the warranty protect:

For warranty claims, please contact Krom's overseas distribution partners in your country.
Find the distribution partner list at www.kromgaming.com

Warranty:

2 years from the purchasing date. [Depending on the laws of each country]

URL: www.kromgaming.com

E-mail: support@kromgaming.com

What doesn't the warranty cover:

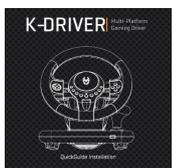
1. Any product, on which the serial number has been defaced, modified or removed.
2. Accident, misuse, neglect, fire, water, ightning, or other acts of nature, unauthorized product madification, or failure to follow instructions supplied with the product.
3. Repair or attempted repair by anyone not authorized 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

Krom reserves the right for any modifications in text andfar images.



Documents / Resources



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aming Driver, Gaming Driver, Driver