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› eXtremeRate RISE4 Remap Kit for PS5 BDM-010 & BDM-020 Controllers - Instruction Manual

eXtremeRate YPFP3001-1

eXtremeRate RISE4 Remap Kit for PS5 BDM-010 & BDM-020 Controllers

Instruction Manual

1. PRODUCT OVERVIEW

The eXtremeRate RISE4 Remap Kit is designed to upgrade your standard PlayStation 5 DualSense controller (models BDM-010 and BDM-020) into a professional eSport elite controller. This kit adds four ergonomic, programmable back buttons, allowing you to assign up to 15 different controller functions for enhanced gameplay and competitive advantage.



Image: Rear view of a PS5 controller with the eXtremeRate RISE4 Remap Kit installed, highlighting the four programmable back buttons.

2. COMPATIBILITY

This RISE4 Remap Kit is specifically compatible with PlayStation 5 DualSense controller models **BDM-010 (CFI-ZCT1*)** and **BDM-020 (CFI-ZCT1*A)**. It is **NOT compatible** with BDM-030 or BDM-040 controller models.

Before proceeding with installation, it is crucial to verify your controller's model number. You can typically find this information on the back case of your controller or on the motherboard itself.



Image: A visual guide demonstrating how to connect your controller to a PC via USB and use a utility to check its BDM model (BDM-010 or BDM-020).

3. PACKAGE CONTENTS

Please ensure all components are present before beginning the installation:

- RISE4 Remap Board
- Redesigned Back Case
- 4 Back Buttons (Paddles)
- Screws and Screwdrivers
- Flex Cables
- Other necessary installation tools



Image: A complete set of the eXtremeRate RISE4 Remap Kit components, including the remap board, back case, paddles, and tools.

4. SETUP AND INSTALLATION

Warning: Installation of this kit requires advanced practical skills and involves disassembling your controller. Proceed at your own risk. eXtremeRate is not responsible for any damage to your controller during installation. Defective parts within the kit can be exchanged.

Soldering is an optional step for certain advanced functionalities. Detailed video installation guides are available online. We highly recommend watching the official installation video before attempting to install the kit.

- Search on YouTube for: '**eXtremeRate RISE4 Remap Kit for PS5 Installation**'

Follow the step-by-step instructions provided in the video carefully. Ensure all flex cables are properly seated and connections are secure.



15 buttons can be assigned to the back buttons: X, O, Triangle, Square, Up, Down, Left, Right, L1, L2, R1, R2, L3, R3 and Touchpad Button

Image: Side profile of a PS5 controller demonstrating the ergonomic design and integration of the RISE4 back paddles.

5. OPERATING INSTRUCTIONS: BUTTON REMAPPING

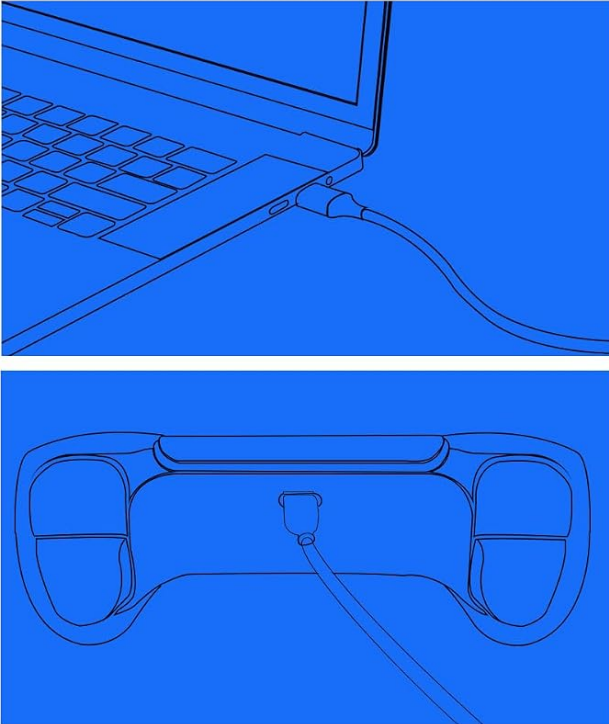
The RISE4 Remap Kit allows you to assign up to 15 different controller buttons to the four back paddles (K1, K2, K3, K4). These include X, O, Triangle, Square, Up, Down, Left, Right, L1, R1, L2, R2, L3, R3, and the Touchpad Button.

Compatibility: BDM-010 BDM-020

eXtremeRate-How to Check Your Controller BDM-Model

1  extreme rate check controller bdm

2



3

Check Your Controller BDM Model

JULY 22, 2024

 Share

Connect your controller to your PC with USB cable and press CHECK

CHECK

4

Click [Connect] to check the controller BDM model

Wireless Controller

?

Connect

Cancel

5

Check Your Controller BDM Model

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 Share

Disconnect

Controller info

Your Controller BDM Model BDM-???

Image: Labeled diagram of the RISE4 kit's back, indicating the LED indicator, the central setting button, and the four back buttons (K1-K4).

Remapping Process:

1. **Enter Remap Mode:** Press and hold the central **Setting Button** on the back of the controller for 3-5 seconds until the LED indicator light turns on.
2. **Select Back Button:** Press the specific back button (K1, K2, K3, or K4) you wish to remap. The LED indicator will flash.
3. **Assign Function:** While holding the back button, press the desired face button (e.g., X, O, Triangle, Square, L1, R1, etc.) on the front of the controller that you want to assign to the back button.
4. **Exit Remap Mode:** Release both buttons, then press the **Setting Button** again to save the new assignment and exit remap mode. The LED indicator will turn off.

Repeat this process for each back button you wish to customize.

6. TROUBLESHOOTING

- **Buttons Not Responding:** If certain buttons (e.g., PS button, D-pad left) do not respond after installation, this may indicate an issue with the flex cable connections. Carefully re-open the controller and ensure all flex cables are securely seated and making proper contact. Sometimes, adding a small piece of cushioning material to the contact points can improve connectivity.
- **Remap Kit Not Functioning:** Double-check that the remap board is correctly installed and all connections are firm. Ensure your controller is a compatible BDM-010 or BDM-020 model.
- **LED Indicator Issues:** If the LED indicator does not light up or behaves unexpectedly, verify the power connections to the remap board.
- **General Malfunctions:** If you experience any other issues, refer back to the installation video to review each step. Ensure no components were damaged during installation.

7. SPECIFICATIONS

Brand	eXtremeRate
Model Number	YPFP3001-1
Compatible Controller Models	PS5 DualSense BDM-010, BDM-020
Color	Black
Package Dimensions	17.5 x 11.8 x 5.3 cm
Item Weight	130 g

8. WARRANTY AND SUPPORT

eXtremeRate offers support for defective parts. If any component of your RISE4 Remap Kit is found to be defective upon receipt, please contact the seller for an exchange. Please note that damage incurred during the installation process due to user error is not covered under warranty, as installation requires advanced technical skills.

For further assistance or inquiries, please visit the official eXtremeRate website or contact their customer support.

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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