

## Haute42 Metal Joystick Hitbox Controller

# HITBOX Haute42 Metal Joystick Hitbox Controller User Manual

Model: Haute42 Metal Joystick Hitbox Controller  
Brand: Generic

## 1. INTRODUCTION

The HITBOX Haute42 Metal Joystick Hitbox Controller is a specialized gaming input device designed for precision and responsiveness, particularly in fighting games and other action-oriented titles. It replaces traditional joysticks or directional pads with a compact layout of buttons, enabling lightning-fast inputs and unparalleled accuracy. This manual provides essential information for setting up, operating, maintaining, and troubleshooting your controller.



Figure 1: Overview of the HITBOX Haute42 Metal Joystick Hitbox Controller. This image displays the top-down view of the sleek, black controller with its array of circular buttons and a small digital display.

## 2. SETUP

This controller is designed for cross-platform compatibility, ensuring a seamless gaming experience across various devices. Follow these steps to connect your controller:

1. **PC Connection:** Connect the controller to an available USB port on your PC. The system should automatically detect and install the necessary drivers.
2. **PlayStation 3 (PS3) / PlayStation 4 (PS4) Connection:** Connect the controller to a USB port on your console. The console should recognize the device.
3. **Nintendo Switch Connection:** Ensure your Switch console's 'Pro Controller Wired Communication' setting is enabled in the System Settings. Connect the controller via USB.
4. **Steam / Arcade:** Connect the controller via USB. Steam Big Picture Mode or specific arcade machine configurations may be required for optimal performance.

The compact and ergonomic design ensures comfortable gameplay sessions. The controller supports customizable key mapping and macro functionality, allowing you to tailor it to your preferences. Refer to the manufacturer's website or included software (if applicable) for detailed instructions on customization.



Figure 2: The controller supports multiple platforms including PC, Android, Switch, PS3, PS4, Steam, and Arcade systems, indicated by various platform logos.

### 3. OPERATING THE CONTROLLER

The HITBOX controller features a button-based layout for directional and action inputs, providing precise and responsive control.

#### 3.1 Button Layout and Functionality

The controller utilizes a layout of buttons for directional movement (up, down, left, right) and action commands. This design eliminates the need for diagonal motions, enabling seamless execution of complex combos and techniques.

# Layout Of Moving Buttons In 4 Directions Metallic

For superior control and optimal execution



Figure 3: Illustration of the button layout for directional movement, highlighting the four primary directional buttons on the left side of the controller.

## 3.2 Kailh Low Profile Switches

The buttons are equipped with Kailh Low Profile Switches, which are mechanical axial switches designed for an ultra-thin profile and provide an authentic mechanical keystroke experience. This contributes to the controller's precise and responsive input.

# Kailh Low Profile Switch

Cross Button Mechanical Axial Ultra-Thin Design



Figure 4: Close-up view of a Kailh Low Profile Switch, demonstrating its mechanical design for a satisfying keystroke experience.

### 3.3 RGB Mode

The controller features an RGB lighting mode that provides an immersive gaming atmosphere. Specific instructions for customizing or cycling through RGB lighting effects may be available in the manufacturer's software or additional documentation.

# With RGB Mode

Provide an immersive gaming atmosphere



Figure 5: The controller illuminated with RGB lighting, showcasing the vibrant colors that enhance the gaming environment.

## 4. MAINTENANCE

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To ensure the longevity and optimal performance of your HITBOX controller, follow these maintenance guidelines:

- **Cleaning:** Regularly wipe the surface of the controller with a soft, dry cloth to remove dust and fingerprints. For stubborn grime, slightly dampen the cloth with water; avoid harsh chemicals or abrasive cleaners.
- **Storage:** Store the controller in a cool, dry place away from direct sunlight and extreme temperatures.
- **Cable Care:** Avoid bending or crimping the USB cable excessively. Always grasp the plug, not the cable, when disconnecting.
- **Handling:** While built with high-quality materials for durability, avoid dropping the controller or subjecting it to strong impacts.

## 5. TROUBLESHOOTING

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If you encounter issues with your HITBOX controller, try the following troubleshooting steps:

- **Controller Not Responding:**

- Ensure the USB cable is securely connected to both the controller and the gaming device.
- Try connecting the controller to a different USB port.
- Restart your PC or console.
- Test the controller on another compatible device to determine if the issue is with the controller or the original device.

- **Buttons Not Registering:**

- Check for any physical obstructions or debris around the buttons.
- Ensure the game or application you are using supports the controller.
- If using on PC, check your game's controller settings or calibrate the controller through your operating system's game controller settings.

- **Input Lag:**

- Ensure you are using a direct USB connection and not a USB hub, which can sometimes introduce lag.
- Close any unnecessary background applications on your PC or console.

If these steps do not resolve the issue, please contact the manufacturer's support for further assistance.

## 6. SPECIFICATIONS

Feature	Detail
Model	Haute42 Metal Joystick Hitbox Controller
Manufacturer	Haute42
ASIN	B0D5WPLK8N
Date First Available	June 2, 2024
Connectivity	Wired USB
Switch Type	Kailh Low Profile Mechanical Switches
Features	RGB Mode, Customizable Key Mapping, Macro Functionality
Compatibility	PC, PS3, PS4, Switch, Steam, Android, Arcade

## 7. WARRANTY AND SUPPORT

For information regarding the product warranty, please refer to the documentation included with your purchase or contact the seller/manufacturer directly. Warranty terms and conditions may vary.

For technical support or further inquiries, please reach out to the manufacturer, Haute42, through their official support channels, which can typically be found on their website or product packaging.

