

Victrix 049-006-NA

Victrix Gambit Dual Core Tournament Controller Instruction Manual

Model: 049-006-NA

INTRODUCTION

The Victrix Gambit Dual Core Tournament Controller is designed for competitive gaming across Xbox One, Xbox Series X|S, and Windows 10/11 PC. It features advanced technology for responsive input and extensive customization options to adapt to various play styles.

Key Features:

- **Dual Core Technology:** Dedicated processing for ultra-fast input and clear audio.
- **Swappable Components:** Includes interchangeable thumbsticks, D-pads, and faceplates for personalized ergonomics and aesthetics.
- **Customizable Paddles & Triggers:** Remappable buttons, bumpers, and paddles, along with adjustable hair triggers with five positional stops.
- **Dolby Atmos Integration:** Built-in support for immersive surround sound via the 3.5mm audio jack with compatible headsets.
- **Victrix Control Hub App:** Software for fine-tuning controller settings, including button remapping, dead zones, audio profiles, and vibration strength.
- **Durable Design:** Comes with a hard-shell carrying case for protection and portability.

SETUP

Connecting Your Controller:

1. Ensure your Xbox console or PC is powered on.
2. Connect the braided USB-C cable to the USB-C port on the top of the Victrix Gambit controller.
3. Connect the other end of the USB-C cable to an available USB port on your Xbox console or PC.
4. The controller's Xbox button will illuminate, indicating a successful connection.

Installing the Victrix Control Hub App:

- For Xbox: Download the 'Victrix Control Hub' app from the Xbox Store.
- For PC: Download the 'Victrix Control Hub' app from the Microsoft Store or Victrix's official website.
- Launch the app to access customization options and firmware updates.



Image: The Victrix Control Hub App interface, showing various customization options for buttons, paddles, analog sticks, triggers, audio, and vibration.

OPERATING THE CONTROLLER

Swapping Components:

The Victrix Gambit controller features magnetic, swappable components for personalized comfort and control.

- **Faceplates:** Gently lift the existing faceplate from the controller to remove it. Align the new faceplate with the controller's body and press down until it snaps into place.
- **Thumbsticks:** Pull the existing thumbstick straight up to remove it. Insert the desired thumbstick into the base and push down until it is securely seated.
- **D-Pads:** The D-pad is also magnetically attached. Simply pull it off and replace it with your preferred style.
- **Back Paddles:** The back paddle module can be removed by sliding it off. Replace it with the 2-button or 4-button module as desired.



Image: An exploded view of the Victrix Gambit controller, showcasing its swappable faceplates, thumbsticks, and D-pads.

Adjusting Trigger Stops:

The controller features patented five-position trigger stops, allowing you to reduce the travel distance of the triggers for faster response times in games. Locate the small switches on the underside of the controller, near the triggers. Slide these switches to adjust the trigger travel to your preferred setting.



Image: A close-up of the underside of the Victrix Gambit controller, highlighting the multi-position smart triggers and clutch buttons.

Customizing with the Control Hub App:

The Victrix Control Hub app provides extensive customization options:

- **Button Remapping:** Assign any button function to another button or paddle.
- **Analog Stick Adjustment:** Test and calibrate analog sticks, adjust dead zones, and invert X/Y axes.
- **Trigger Settings:** Calibrate triggers, adjust dead zones, and swap trigger functions.
- **Audio Profiles:** Fine-tune volume, game/chat balance, mic mute, and mic monitoring. Create custom EQ profiles.
- **Vibration:** Adjust the strength of the controller's vibration or turn it off completely.

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Video: An official overview of the Victrix Gambit Dual Core Tournament Controller, demonstrating its features and customization options through the Victrix Control Hub app.

MAINTENANCE

Cleaning Your Controller:

- Use a soft, dry cloth to wipe down the controller's surface regularly.
- For stubborn dirt, slightly dampen the cloth with water or a mild, non-abrasive cleaner. Avoid excessive moisture.
- Do not use harsh chemicals or solvents, as these can damage the controller's finish.
- Ensure the controller is disconnected from its power source before cleaning.

Storage:

- Store the controller in its included hard-shell carrying case when not in use to protect it from dust, spills, and physical damage.

- Avoid storing the controller in extreme temperatures or direct sunlight.

TROUBLESHOOTING

Common Issues and Solutions:

- **Controller Not Responding:**
 - Ensure the USB-C cable is securely connected to both the controller and the console/PC.
 - Try connecting the controller to a different USB port.
 - Restart your console or PC.
 - Check for any firmware updates via the Victrix Control Hub app.
- **Stick Drift or Inaccurate Input:**
 - Open the Victrix Control Hub app and navigate to the 'Analog Sticks' section. Perform a stick calibration.
 - Clean around the base of the thumbsticks to remove any debris.
 - Adjust dead zone settings in the Control Hub app if minor drift persists.
- **Buttons Not Registering or Malfunctioning:**
 - Ensure no debris is lodged under the buttons.
 - Check button remapping settings in the Victrix Control Hub app to ensure correct assignments.
 - If using trigger stops, ensure they are not set too aggressively, preventing full button press.
- **Audio Issues:**
 - Verify your headset is properly connected to the 3.5mm jack.
 - Check audio settings within the Victrix Control Hub app and your console/PC's system settings.
 - Ensure Dolby Atmos is correctly configured if you are using it.

SPECIFICATIONS

Feature	Detail
Model Number	049-006-NA
Compatibility	Xbox One, Xbox Series X S, Windows 10/11 PC
Connectivity	Wired (USB-C)
Audio Support	3.5mm audio jack with Dolby Atmos (lifetime access included)
Customization	Swappable faceplates, thumbsticks, D-pads, back paddles; adjustable trigger stops; software remapping
Dimensions	3.74 x 8.27 x 8.27 inches
Weight	1.18 Pounds

Feature	Detail
Manufacturer	Victrix
Release Date	October 4, 2021

WARRANTY AND SUPPORT

For warranty information, technical support, or service inquiries, please refer to the official Victrix website or contact their customer support directly. Keep your proof of purchase for any warranty claims.

Online resources, including FAQs and additional guides, may be available on the Victrix support page.