Mad Catz C.A.T. 9 (GSSWDOINCR02)

Mad Catz C.A.T. 9 Wireless Game Controller

USER MANUAL

Product Overview

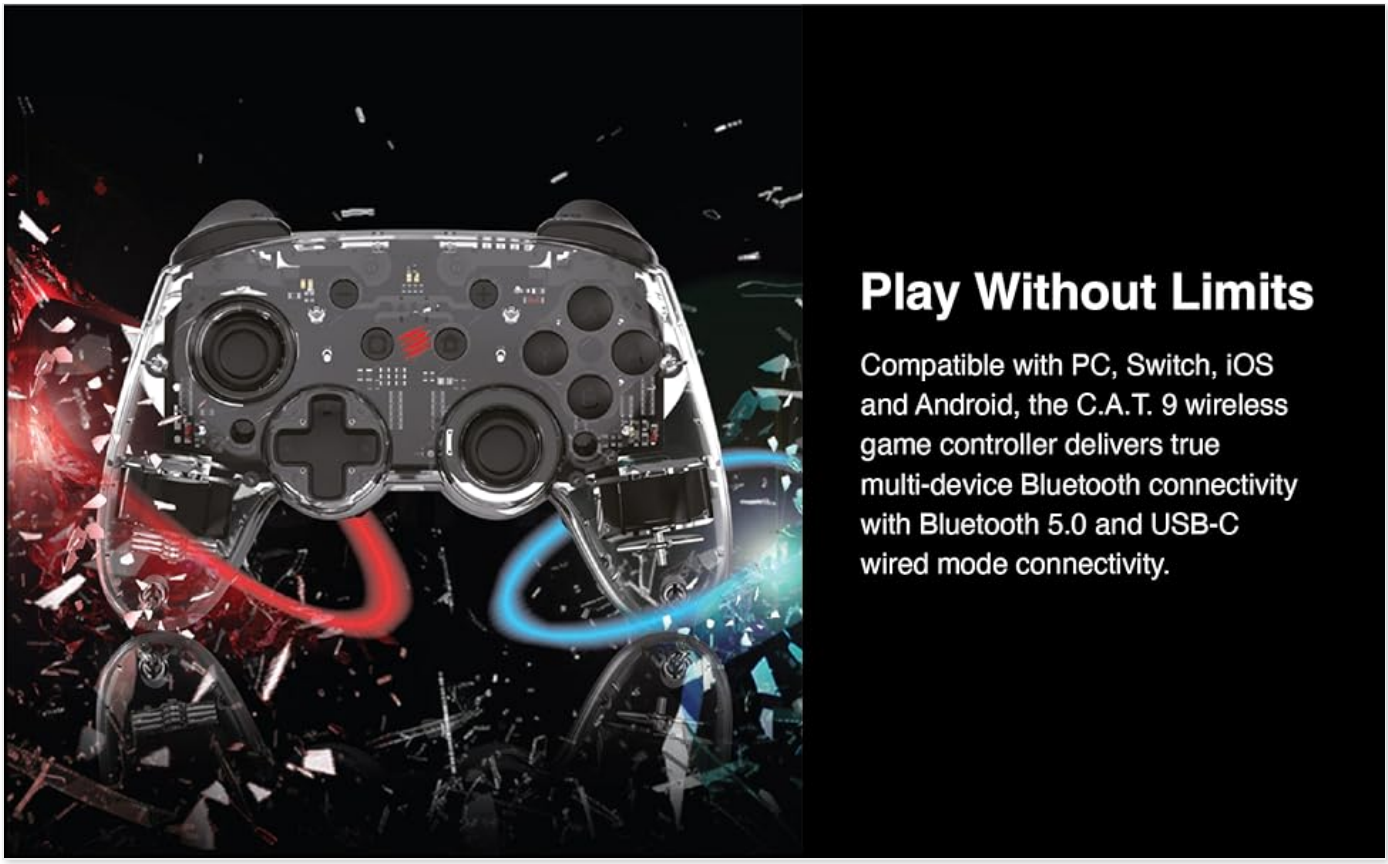
The Mad Catz C.A.T. 9 Wireless Game Controller offers versatile connectivity and advanced features for an immersive gaming experience across multiple platforms. Its transparent design with 8-color RGB illumination, 6-axis motion sensor, dual vibration system, and customizable macro profiles provide precise control and personalization.



Front view of the Mad Catz C.A.T. 9 Wireless Game Controller, showcasing its transparent casing and vibrant RGB lighting.

Key Features

- **Multi-Platform Compatibility:** Connects to PC, Android, iOS, and Nintendo Switch via Bluetooth 5.0 or USB-C wired mode.
- **Dynamic RGB Illumination:** Features an 8-color RGB illuminated crystal clear design with a 6-axis motion sensor for full lighting customization.
- **Enhanced Haptic Feedback:** Dual vibration system provides immersive feedback during gameplay.
- **Customizable Controls:** Two additional programmable buttons and up to four fully customizable macro profiles with turbo function for complex command execution.
- **Long-lasting Battery:** Rechargeable battery offers up to 8 hours of playtime on a single charge.
- **Ergonomic Design:** Lightweight construction with a solid grip ensures comfortable extended gaming sessions.



The C.A.T. 9 controller demonstrating its multi-device compatibility with PC, Nintendo Switch, iOS, and Android devices.



Close-up of the C.A.T. 9 controller highlighting its transparent shell, internal components, and customizable RGB lighting effects.



The C.A.T. 9 controller with a focus on its two programmable buttons, designed for enhanced performance and quick action combos.

Setup

Package Contents

- Mad Catz C.A.T. 9 Wireless Game Controller
- USB-C Charging/Data Cable
- User Manual (this document)

Charging the Controller

Before first use, fully charge the controller. Connect the supplied USB-C cable to the controller's USB-C port and the other end to a powered USB port (e.g., PC, USB wall adapter). The LED indicators will show charging status and turn off or change color when fully charged.

Connecting to Devices

The C.A.T. 9 controller supports both Bluetooth wireless and USB-C wired connections.

Bluetooth Wireless Connection (PC, Android, iOS, Switch)

1. Ensure the controller is sufficiently charged.
2. Turn on the controller by pressing the Home button.
3. Activate Bluetooth pairing mode on the controller (refer to specific button combination in quick start guide if available, typically a small pairing button or holding Home + another button).
4. On your device (PC, Android, iOS, Switch), go to Bluetooth settings and search for new devices.
5. Select "Mad Catz C.A.T. 9" from the list of available devices to pair.
6. Once paired, the controller's indicator lights will confirm connection.

USB-C Wired Connection (PC, Android, Switch)

1. Connect the USB-C cable to the controller's USB-C port.
2. Connect the other end of the USB-C cable to an available USB port on your PC, Android device (with adapter if needed), or Nintendo Switch dock.
3. The controller should be automatically recognized and ready for use.

Operating the Controller

Button Layout and Functions

The C.A.T. 9 features a standard controller layout with additional enhancements:

- **Analog Sticks:** Dual precision analog sticks for 360-degree movement.
- **D-Pad:** Responsive directional pad for precise input.
- **Face Buttons (A, B, X, Y):**Standard action buttons.
- **Shoulder Buttons (L1/LB, R1/RB):** Top-mounted buttons.
- **Triggers (L2/LT, R2/RT):** Analog triggers for nuanced control.
- **Programmable Buttons:** Two additional buttons for custom assignments.
- **Home Button:** Powers on/off and accesses system menus.
- **Select/Share/Minus Button:** Varies by platform.
- **Start/Plus Button:** Varies by platform.

RGB Illumination Control

The 8-color RGB illumination can be customized. Refer to the quick start guide for specific button combinations to cycle through colors, adjust brightness, or turn off the lighting effects.

Motion Sensor and Vibration

The integrated 6-axis motion sensor provides precise control in games that support motion input. The dual adjustable vibration motors enhance immersion by providing tactile feedback for in-game events.

Macro Programming and Turbo Function

The C.A.T. 9 allows users to create and store up to four custom macro profiles. These macros can be assigned to the programmable buttons, enabling complex sequences of commands with a single press. The turbo function allows for rapid, repeated input of a button. Consult the quick start guide for detailed instructions on programming macros and activating turbo mode.

Care and Maintenance

- **Cleaning:** Use a soft, dry cloth to clean the controller. For stubborn dirt, slightly dampen the cloth with water. Do not use harsh chemicals or abrasive materials.
- **Storage:** Store the controller in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** To prolong battery life, avoid fully discharging the controller frequently. Charge it regularly, even if not in constant use. Do not expose the battery to high temperatures.
- **Handling:** Avoid dropping the controller or subjecting it to strong impacts, as this can damage internal components.

Troubleshooting

Problem	Solution

Problem	Solution
Controller does not power on.	Ensure the controller is charged. Connect it to a power source using the USB-C cable.
Cannot connect via Bluetooth.	Ensure Bluetooth is enabled on your device. Put the controller into pairing mode. Forget previous pairings on your device and try again. Ensure no other devices are interfering.
Buttons or analog sticks are unresponsive.	Try resetting the controller (refer to quick start guide for reset method). Ensure the controller's firmware is up to date if applicable. Test with a wired connection to rule out Bluetooth issues.
Vibration is not working.	Check in-game settings to ensure vibration is enabled. Some games may not support vibration.
RGB lighting is not working or stuck.	Try cycling through the RGB modes or resetting the controller. Ensure the controller is not in a low-power state.

Technical Specifications

Feature	Detail
Model Number	GSSWDOINCR02
Connectivity	Bluetooth 5.0, USB-C Wired
Compatibility	PC, Android, iOS, Nintendo Switch
Illumination	8-Color RGB
Motion Sensor	6-Axis
Vibration	Dual Adjustable Vibration
Programmable Buttons	2 Additional Buttons
Macro Profiles	Up to 4 Customizable Profiles
Battery Life	Up to 8 hours (rechargeable Lithium Ion)
Product Dimensions	5.92 x 4.06 x 2.46 inches
Item Weight	1.1 Pounds

Warranty and Support

The Mad Catz C.A.T. 9 Wireless Game Controller comes with a**2-Year Limited Warranty** from the date of purchase. This warranty covers defects in materials and workmanship under normal use.
For warranty claims, technical support, or further assistance, please visit the official Mad Catz support website or contact their customer service. Keep your proof of purchase for warranty validation.
For the most up-to-date information and support resources, please visit:www.madcatz.com/support

Ask a question about this manual

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