

Motorola PG38C01911

Motorola Moto Gamepad Mod PG38C01911 Instruction Manual

Take full control of your mobile gaming experience with the Motorola Moto Gamepad Mod.

PRODUCT OVERVIEW

The Motorola Moto Gamepad Mod PG38C01911 is designed to transform your compatible Moto Z series smartphone into a dedicated handheld gaming console. It features physical controls for a more immersive and responsive gaming experience, eliminating wireless input lag and the need for Bluetooth pairing. The mod also includes a built-in battery to extend your phone's gaming time.



Front view of the Motorola Moto Gamepad Mod with a Moto Z series phone attached, showcasing the dual control sticks, D-pad, and action buttons.



Rear view of the Motorola Moto Gamepad Mod, featuring the magnetic connector area and a red Lenovo gaming logo.

SETUP AND INSTALLATION

1. **Compatibility:** Ensure your smartphone is a compatible Moto Z series device that supports Moto Mods. The gamepad connects via the special connector pins on the back of your phone.
2. **Attachment:** Align the Moto Gamepad Mod with the back of your Moto Z series phone. The strong magnets will securely attach the mod to your device.
3. **Automatic Detection:** Once attached, your phone will automatically detect the gamepad. Any necessary drivers or software will be installed.
4. **Detachment:** To detach the phone, gently push on the camera area on the back of the phone while holding the gamepad. This will release the magnetic connection.

OPERATING INSTRUCTIONS

Controls

- **Dual Control Sticks:** Provides precise 360-degree movement for in-game navigation and camera control.
- **D-Pad:** Offers directional input, ideal for classic games or menu navigation.
- **Four Tactile Action Buttons:** Standard A, B, X, Y buttons for in-game actions.
- **Shoulder and Trigger Buttons:** Located on the top edge of the gamepad for additional in-game functions.
- **Home Button:** Dedicated button for returning to the home screen.

Battery and Charging

The Moto Gamepad Mod includes a built-in 1035 mAh Lithium Polymer battery. This battery extends the gaming life of your phone. The gamepad features a USB Type-C port for charging, which simultaneously charges both the gamepad and the attached phone.

Audio Connectivity

A dedicated 3.5mm headphone jack is integrated into the gamepad, allowing you to use wired headphones for audio output during gaming, a feature not present on some Moto Z series phones.

Game Compatibility and Input Mapping

The gamepad functions as a standard Android game controller. For native Android games that support gamepads, it should work automatically. For emulators or games requiring specific button configurations, you can typically map the gamepad controls within the application's settings.

TROUBLESHOOTING

Input Lag

While the Moto Gamepad Mod offers a direct connection to reduce wireless input lag, some users may experience a noticeable delay between button presses and on-screen actions, particularly with certain emulators or games. This is often an inherent characteristic of the Android operating system's handling of input signals and is not unique to this specific device. There are currently no direct settings within the Moto Mod control panel to adjust input sensitivity. Future firmware updates may address this.

Phone Detachment

If the phone does not detach easily, ensure you are applying gentle pressure on the camera module from the back of the phone while pulling the phone away from the gamepad. The magnetic connection is designed to be secure but should release with this method.

SPECIFICATIONS

Feature	Detail
Model Number	PG38C01911
Product Dimensions	8.9 x 2.99 x 0.96 inches
Item Weight	7.8 ounces
Battery	1035 mAh Lithium Polymer (included)
Connectivity Technology	Direct Moto Mod connection (not Bluetooth for primary control)
Controller Type	Gamepad
Color	Black
What's in the Box	Moto GAMEPAD

WARRANTY AND SUPPORT

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

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