ipega PG-9167

ipega PG-9167 Mobile Game Controller User Manual

Model: PG-9167

1. Introduction

This manual provides detailed instructions for the setup, operation, and maintenance of your ipega PG-9167 Mobile Game Controller. Please read this manual thoroughly before using the product to ensure proper functionality and to prevent damage.

The ipega PG-9167 is a stretchable wireless gamepad designed for mobile gaming on Android and iOS smartphones and tablets. It features Bluetooth 4.0 connectivity and a detachable right handle for flexible use.

2. Product Overview

Familiarize yourself with the components and features of your PG-9167 controller.



Figure 2.1: ipega PG-9167 Controller with Phone Inserted

This image displays the ipega PG-9167 controller in its fully extended form, holding a smartphone. The left side features a D-pad, an analog joystick, and a 'TURBO' button. The right side includes four action buttons (A, B, X, Y), an analog joystick, and 'SELECT' and 'START' buttons. Both sides have yellow accents around the joysticks.



Figure 2.2: Modular Design and Key Features

This image highlights the modular nature of the ipega PG-9167, showing the right handle detached. It also illustrates key features such as the ability to play games, activator activation, support for non-rooted mobile phones, and universal compatibility with iOS and Android devices. An audio converter module is also visible.

Package Contents:

- ipega PG-9167 Mobile Game Controller (Left and Right Handles)
- Audio Converter Module
- USB Charging Cable
- User Manual (this document)

3. Setup

3.1 Charging the Controller

Before first use, fully charge the controller. Connect the provided USB charging cable to the controller's charging port and

to a USB power source (e.g., computer, USB wall adapter). The charging indicator light will show the charging status.

3.2 Attaching Your Device

The PG-9167 features an extra-wide retractable handle that can accommodate devices with a stretch length of 125-250mm, including smartphones and some tablets.

1. Gently pull the left and right handles apart to extend the controller.
2. Carefully place your smartphone or tablet into the central slot.
3. Ensure your device is securely seated within the controller's grips.



Figure 3.1: Controller Extended for Tablet Use

This image shows the ipega PG-9167 controller fully extended to accommodate a tablet, illustrating its wide retractable handle. The image highlights the stretch length of 125-250mm, indicating compatibility with various device sizes.

3.3 Bluetooth Pairing

The controller connects wirelessly via Bluetooth 4.0. No activation or additional app download is required for basic

functionality (supports Android 6.0+ and iOS 11.0+).

1. Ensure the controller is charged.
2. Turn on the controller by pressing the **HOME** button.
3. On your mobile device, enable Bluetooth and search for available devices.
4. Select "PG-9167" or a similar name from the list of available devices to pair.
5. For direct connection with Android native games and emulators, press **HOME + D-pad Up** simultaneously to enter pairing mode.
6. Once paired, the indicator light on the controller will confirm the connection.



Figure 3.2: Bluetooth Connection

This image illustrates the ipega PG-9167 controller connected to a smartphone, with the phone screen displaying a Bluetooth 4.0 connection status. This confirms the wireless pairing process.

4. Operating Instructions

4.1 Basic Controls

- **Left Analog Joystick:** Movement control.
- **D-pad:** Directional input.
- **Right Analog Joystick:** Camera or aiming control.
- **A/B/X/Y Buttons:** Action buttons.
- **L1/L2/R1/R2 Triggers:** Shoulder buttons and triggers.
- **SELECT/START Buttons:** Game menu or pause functions.
- **TURBO Button:** Activates turbo function for rapid button presses.

4.2 Single-Handed and Dual-Handed Use

The PG-9167 offers flexibility with its detachable right handle, allowing for both dual-handed and single-handed operation.



Figure 4.1: One-Handed and Double-Handed Use

This image demonstrates the versatility of the ipega PG-9167 controller, showing two configurations: one-handed use where only the left handle is attached to the phone, and double-handed use where both handles are attached, providing a full gamepad experience.



Figure 4.2: Detachable Right Handle

This image focuses on the detachable right handle of the ipega PG-9167 controller. It shows the right handle separated from the main unit, emphasizing its removable and replaceable design, which allows the left handle to be used independently for one-handed gaming.

4.3 Customizing Button Mappings

Some games allow for in-game button remapping. After entering a game, you can adjust button positions according to your preferred operating habits. Refer to the specific game's settings for customization options.



Figure 4.3: In-Game Button Customization

This image displays a smartphone screen with an in-game interface for customizing button layouts. It shows virtual buttons being repositioned, indicating that users can adjust the controller's button mapping to suit their personal preferences within compatible games.

4.4 Headphone Audio Conversion Module

The controller is equipped with a headphone audio conversion module, allowing you to use wired headphones without affecting the controller's functionality.



Figure 4.4: Headphone Audio Conversion Module

This image shows a close-up of the ipega PG-9167 controller with a standard 3.5mm headphone jack inserted into the dedicated audio conversion module. This feature allows users to connect wired headphones for audio output during gameplay.

5. Maintenance

- Keep the controller clean by wiping it with a soft, dry cloth.
- Avoid exposing the controller to extreme temperatures, direct sunlight, or moisture.
- Do not use abrasive cleaners or solvents.
- Store the controller in a cool, dry place when not in use.
- Avoid dropping or subjecting the controller to strong impacts.

6. Troubleshooting

Problem	Possible Cause	Solution
Controller does not turn on.	Low battery.	Charge the controller fully using the provided USB cable.
Cannot pair via Bluetooth.	Bluetooth not enabled on device; incorrect pairing mode; interference.	Ensure Bluetooth is enabled on your mobile device. Press **HOME** to turn on the controller, then search for "PG-9167". For specific compatibility, try **HOME + D-pad Up** pairing mode. Move closer to the device and away from potential interference sources.
Buttons or joysticks are unresponsive/incorrect.	Incorrect game settings; calibration issue; software incompatibility.	Check in-game settings for controller support and button mapping. Restart the controller and your mobile device. Ensure your device's operating system (Android 6.0+, iOS 11.0+) is supported.
Device does not fit in the controller.	Device size exceeds supported dimensions.	The controller supports devices with a stretch length of 125-250mm. Verify your device's dimensions.

7. Specifications

- **Model:** PG-9167
- **Connectivity:** Wireless Bluetooth 4.0
- **Compatibility:** Android 6.0 or above, iOS 11.0 or higher
- **Supported Device Width:** 125mm - 250mm (stretchable)
- **Features:** Detachable right handle, Headphone audio conversion module
- **Item Weight:** 11.2 ounces (approximately 317 grams)
- **Package Dimensions:** 8.8 x 5.9 x 1.8 inches (approximately 22.35 x 14.99 x 4.57 cm)

8. Warranty and Support

For warranty information or technical support, please refer to the documentation provided with your purchase or visit the official ipega website. Keep your proof of purchase for warranty claims.
Manufacturer: ipega
Model Number: PG-9167

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