

## MOCUTE-061

# Portable Left And Right Separation Gamepad User Manual

Model: MOCUTE-061

## INTRODUCTION

The MOCUTE-061 is a versatile portable wireless gamepad designed for Android smartphones, PCs, and TVs. Featuring a unique left and right split design, it offers flexible control options for various gaming experiences. Its high-precision 3D joysticks and six-finger linkage capabilities provide enhanced control and responsiveness for an immersive gaming experience.

## SETUP

### 1. Unpacking and Initial Inspection

Carefully remove the gamepad components from the packaging. Ensure both the left and right controllers are present. Inspect for any visible damage.



Image: The MOCUTE-061 gamepad separated into its left (blue) and right (red) components, ready for assembly or individual use.

## 2. Charging the Gamepad

The MOCUTE-061 is equipped with a rechargeable 400mAh lithium battery. Before first use, fully charge both the left and right controllers using the provided charging cable. A full charge provides approximately 32 hours of use time.

## 3. Assembling with a Smartphone

The gamepad supports mobile phones with a width of less than 92mm. To assemble, slide your smartphone into the central slot between the left and right controllers until it is securely seated. The split design allows for flexible positioning.

# Split wireless handle

Left and right split design to achieve different combinations of different games



Image: The MOCUTE-061 gamepad with a smartphone securely inserted, demonstrating its split wireless handle design for integrated mobile gaming.

## OPERATING

### 1. Bluetooth Pairing

1. Ensure both left and right controllers are powered on.
2. Activate Bluetooth on your Android smartphone, PC, or TV.
3. Search for available devices. The gamepad should appear as "MOCUTE-061" or similar.
4. Select the gamepad to pair. Once paired, the indicator light on the gamepad will stabilize.

The gamepad uses Bluetooth compatible/wireless protocol, compatible with versions 2.0-5.2, and has a wireless distance of 2-10 meters.

## 2. Supported Systems and Game Modes

The MOCUTE-061 supports IOS, Android, and Windows operating systems. Its split design allows for various game combinations, including single-hand operation for specific game types like shooting games, or dual-hand operation for full control.

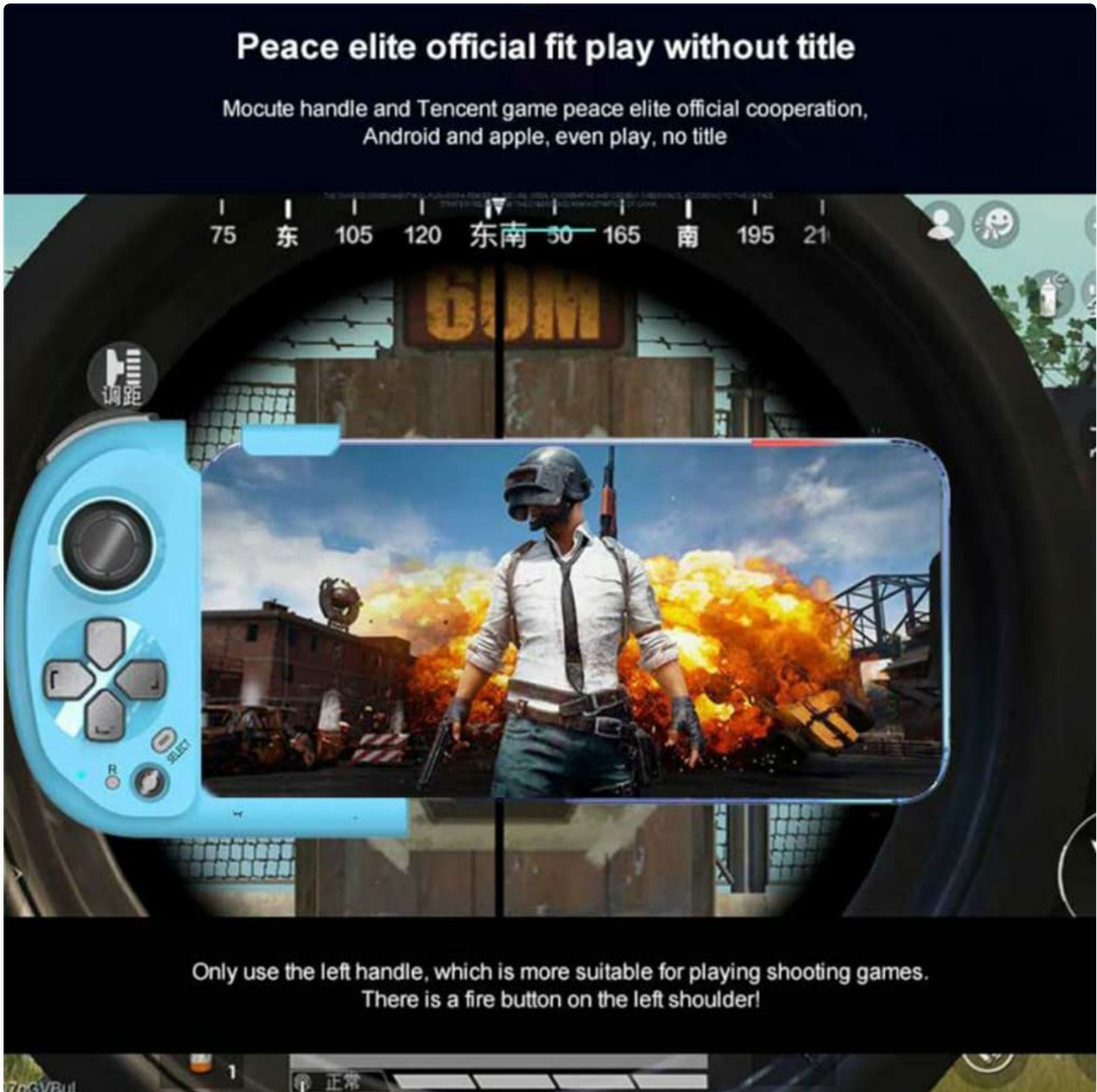


Image: A smartphone screen displaying a shooting game, with the MOCUTE-061 left handle attached, illustrating its suitability for precise control in such games.

## 3. Joystick and Button Functions

The gamepad features 360-degree high-precision 3D joysticks for accurate movement. The joysticks can be pressed down to function as L3 and R3 buttons. The left and right joysticks, in cooperation with the LB, RB, LT, and RT buttons on the sides, enable easy six-finger linkage for advanced gameplay.

## Multiple game halls for immediate use

Mocute handle can be used in multiple game halls, Android: Beitong game hall can be used to realize more combo functions, and apple / Android can play simulator games (Android and apple can realize the two person battle simulator with left and right handles)



Image: A diagram illustrating the MOCUTE-061 gamepad's compatibility with multiple game halls and its ability to support various game types, including two-person battle simulators.

## MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the gamepad. Avoid using harsh chemicals or abrasive materials.
- **Storage:** When not in use, store the gamepad in a cool, dry place away from direct sunlight and extreme temperatures. The split design allows for portable and compact storage.

# Portable storage



Image: The MOCUTE-061 gamepad in a compact, stored configuration, highlighting its portability and ease of storage when not in use.

- **Battery Care:** To prolong battery life, avoid fully discharging the battery frequently. Charge the gamepad regularly, even if not in constant use.

## TROUBLESHOOTING

- **Gamepad not connecting:** Ensure Bluetooth is enabled on your device and the gamepad is charged. Try restarting both the gamepad and your device.
- **Buttons unresponsive:** Check battery level. If fully charged, try re-pairing the gamepad.
- **Lag or delay:** Ensure you are within the 2-10 meter wireless distance. Reduce interference from other wireless devices.
- **Charging issues:** Verify the charging cable is properly connected to both the gamepad and the power source. Try a different charging port or cable.

## SPECIFICATIONS

| Feature                     | Detail   |
|-----------------------------|--|
| Item Model Number           | Mocute-061   |
| Wireless Protocol           | Bluetooth compatible/wireless, compatible with 2.0-5.2 |
| Wireless Distance           | 2-10 meters  |
| Supported Systems           | IOS/Android/Windows                                    |
| Product Size                | 126x94x45mm  |
| Supported Mobile Phone Size | Width <92mm  |
| Battery                     | Rechargeable 400mAh lithium battery                    |
| Use Time                    | 32 hours   |
| CPU                         | 32BIT RISC-V3A   |
| Shutdown Current            | 9uA  |
| ASIN                        | B0BDFCDGXL   |
| Manufacturer                | Generic  |
| Date First Available        | September 7, 2022                                      |

## WARRANTY AND SUPPORT

For information regarding warranty, technical support, or service, please refer to the product packaging or contact the manufacturer directly. Specific warranty details are not provided in this manual.