

MARS GAMING



MGP1

Bluetooth GAMEPAD

User's Manual

MGP1 Wireless Bluetooth Gamepad

Introduction

Thank you for purchasing MARS GAMING MGP1 Gamepad. Replace your virtual buttons with real ones for better gaming experience. The MGP1 Gamepad is compatible with both Android and iOS operating systems, as well as PC. With its flexible structure, it can be easily carried and used with different sized smartphones.

Specification

- Interface : Bluetooth 3.0
- Dimension :
 - Closed : 125 x 72 x 30 (27) mm
 - Fully extended : 262 x 72 x 30 (27) mm
- Dock Size for Smartphone :
 - Fully extended width : 148 mm (5.82 inches)
 - Thickness : Max.14 mm (0.55 inches)
- Transmission range : 7~10 meters (23 to 32.8 feet)
- Power Source : 200mA Li-ion Polymer Battery(Rechargeable with USB DC 5V)
- Battery life :
 - Operation : 20 hrs of playing
 - Stand-by : about 50 hrs
- Programmable buttons : 10 Keys
- Programmable D-Pad : 1 set
- Analog Sticks : 2 sets (Left and Right)

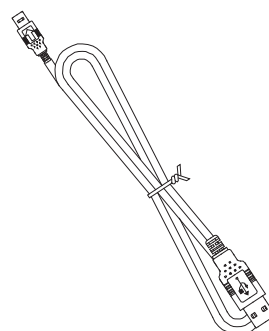
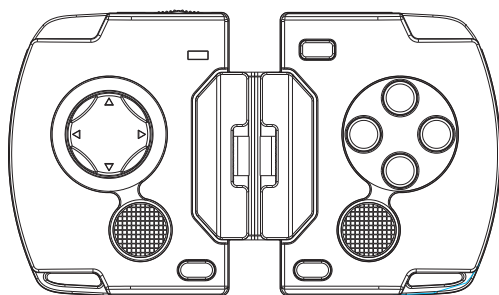
System Requirement

- iOS (iPhone/iPad) , Android 4.0 or higher (Smart phone & Tablet)
- Microsoft Windows system
- Games for iOS on iPad/iPhone need to support iCade.
- Android is an open platform, some games may cause compatibility problems.

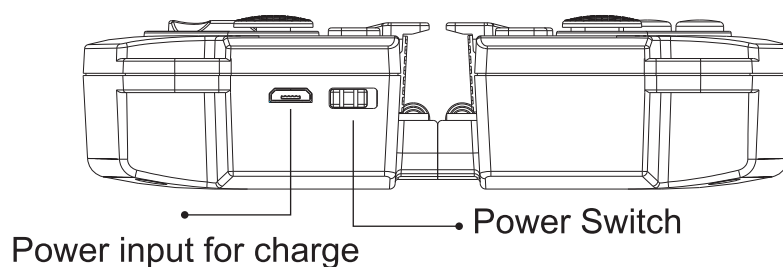
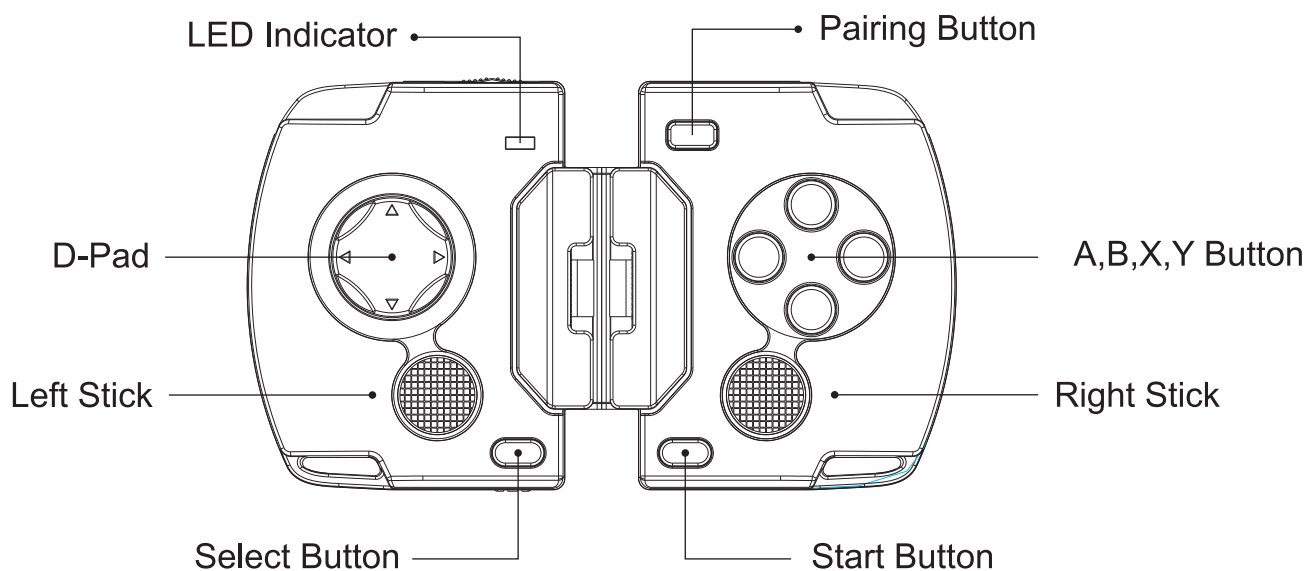
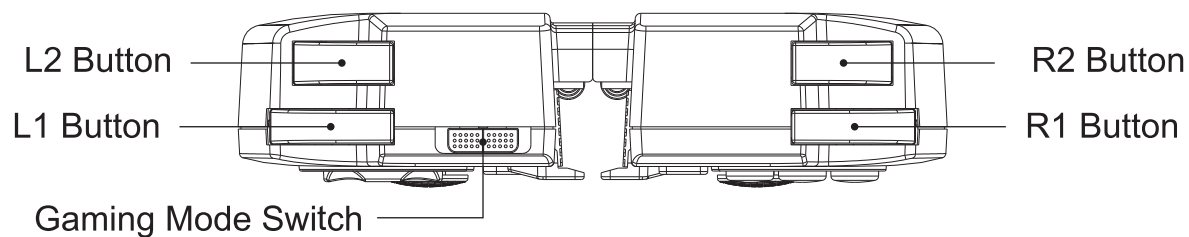
Note : Most MediaTek (MTK) smartphone chips do not support gamepads. If your smartphone uses MediaTek Chips, we suggest checking the compatibility with your smartphone before purchasing the gamepad.

Package Content

- Gamepad x 1
- User Manual x 1
- USB Charging Cable x 1



Functions

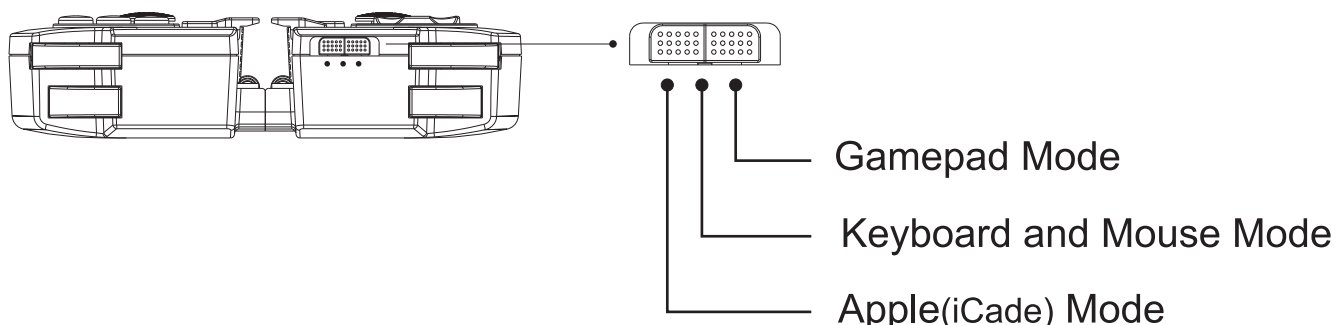


LED Indicators

- LED blinks slowly: Pairing Device
- LED blinks fast: Low battery, please recharge.
- LED stays red: Battery charging.
- LED off: Successfully paired or charging completed.

Input Mode

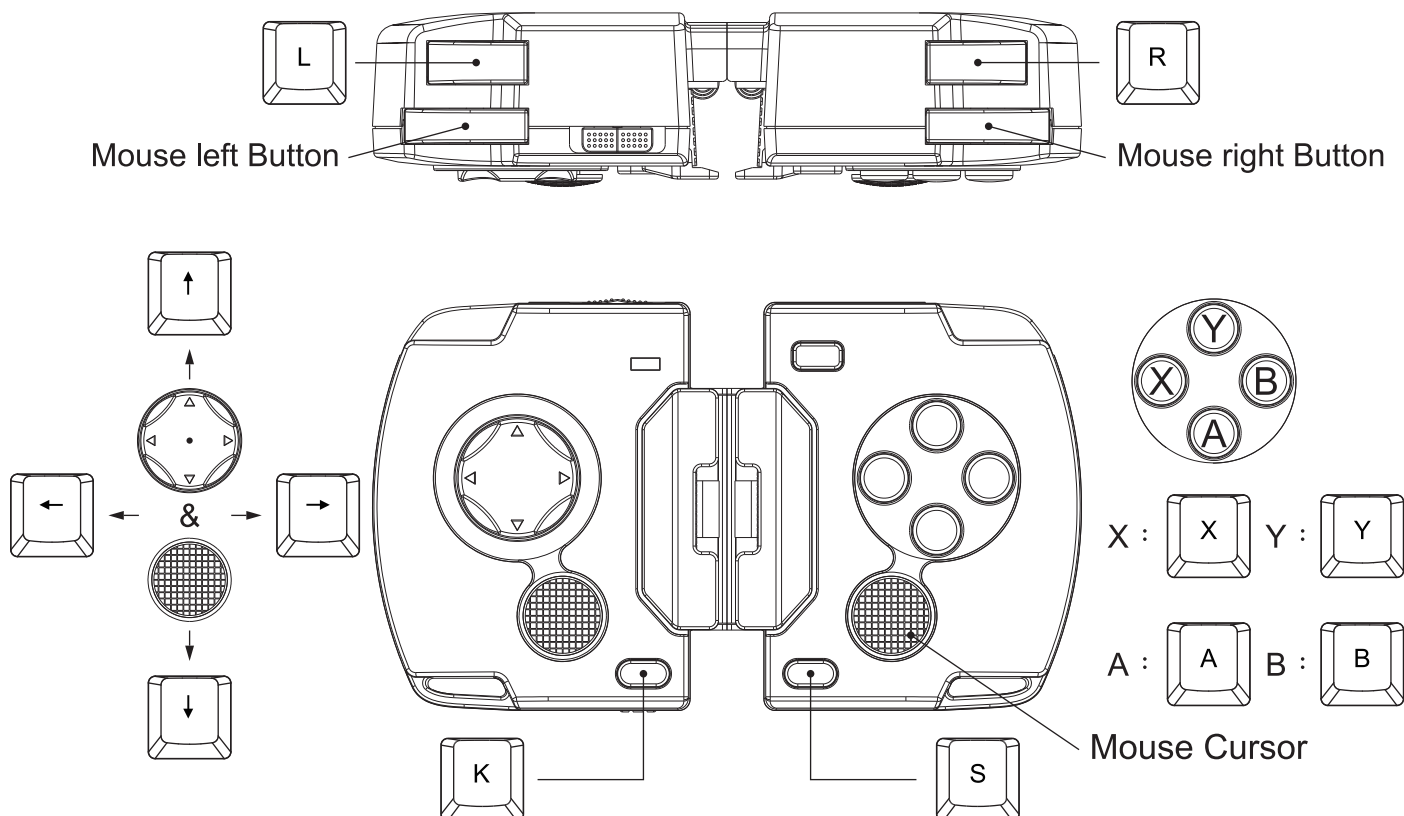
MGP1 supports 3 input modes



1. Gamepad Mode : This mode maps to a PC USB Gamepad mode, and is suitable for Android and PC games that allow DirectInput.

2. Keyboard & Mouse Mode : This mode is suitable for most PC games and Emulator games. It is also supported in Android/PC platform.

Under this mode, the signals will be translated to map that of a keyboard and mouse. In games that rely on a keyboard and mouse, if settings or options are available, players can assign buttons to in-game functions.

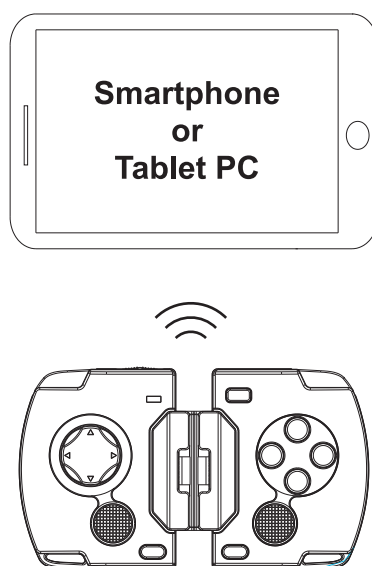


3. Apple (iCade) Mode : This mode is suitable for iOS platform. Please ensure that the game supports iCade and current input mode set to English before playing.

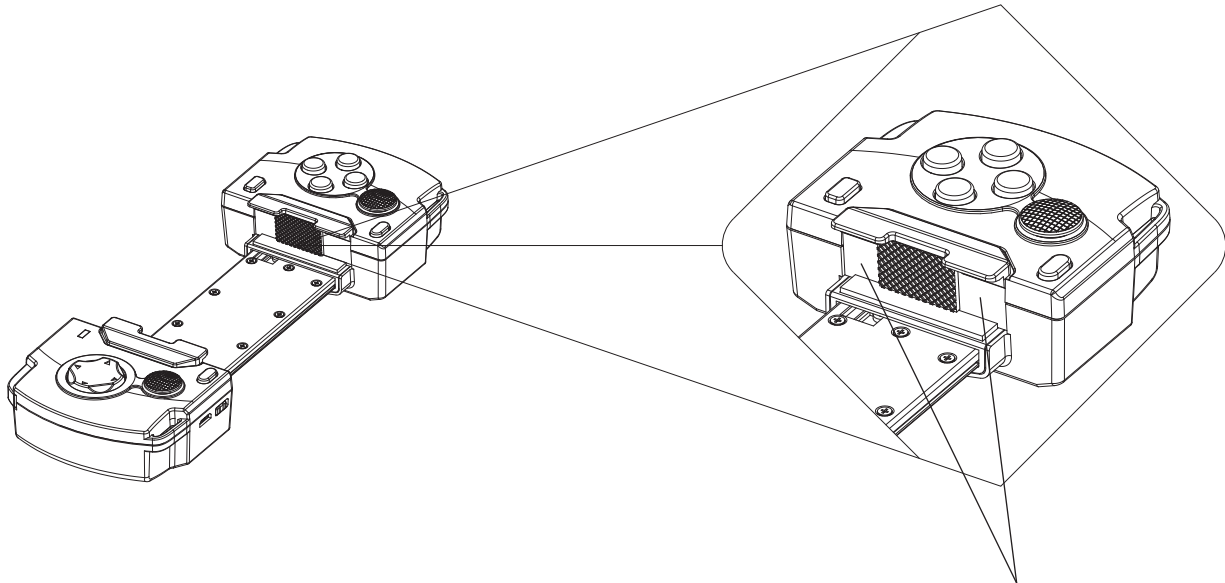
Warning : Android is an open platform, therefore game developers have different standard that will cause compatibility problems to the Gamepad. Please refer to the official website for the support list.

When using, please be aware

1. Extend the Gamepad carefully to avoid hurting your hands/fingers.
2. Maximum extension is 148mm (smartphones should not exceed 148mm length and 14mm thickness). Please do not over extend the Gamepad to prevent from breaking. If your device exceeds the maximum length/thickness, please play without clamping your device.



3. A space is prepared for smartphones with the power button on the top (as shown in picture). Please clamp your device accordingly to avoid pressing against the power button.



Space for power buttons

4. To avoid deformation of the extension, when the Gamepad is extended, please do not bend.

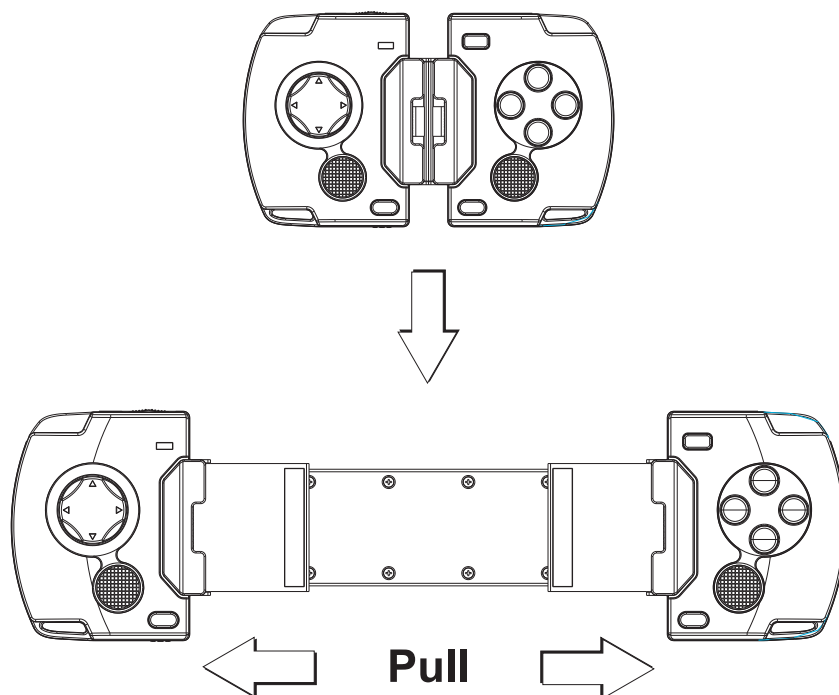


5. When un-clamping your smartphone, please be careful to avoid your device from falling.
6. The gamepad is recharged with DC 5V. When not using the Gamepad, please turn off the power.

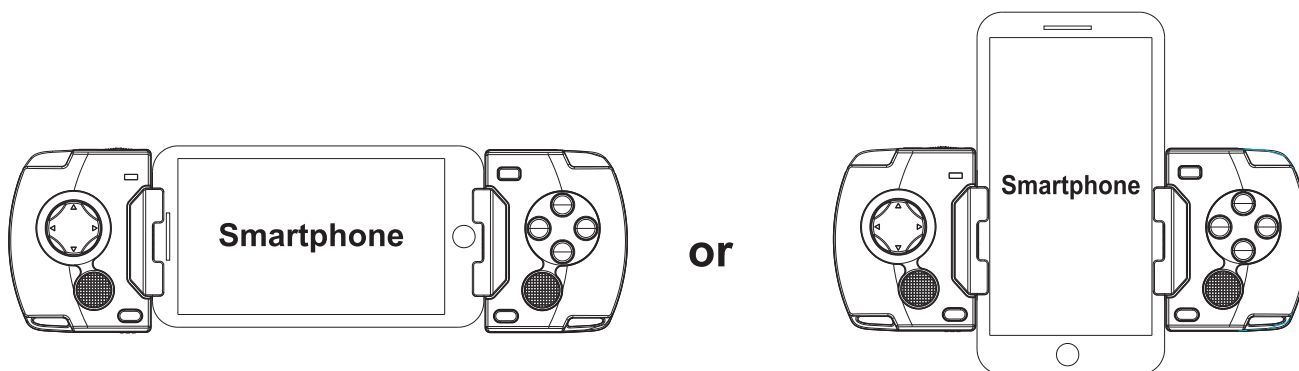
Installation Instructions

Please read instructions carefully before installing/using the Gamepad.

1. Extend the Gamepad to a suitable width (as shown in picture)



2. Clamp your smartphone with the Gamepad (as shown in picture)



3. Turn on the power and pair the Gamepad to your smartphone through Bluetooth
(Please refer to the Bluetooth Pairing section)
4. Switch to a suitable mode (Please refer to the Input Mode section)
5. Enjoy the game

Bluetooth Pairing

1. Switch on the Gamepad.
2. Hold Pairing Button for 2 seconds. LED starts to blink slowly.
3. Turn on Bluetooth function on your device.
4. Successfully paired.

Battery Recharging

When battery is low, LED blinks fast. Please recharge with Micro USB cable. LED stays red when charging, and is off when charging completes.

Sleep mode

When the Gamepad is not used for 3 minutes, it enters Sleep Mode automatically to conserve power. Hit any key on the Gamepad to wake it up.

When not used for a long time, please switch off the power.

Troubleshooting

If the Gamepad is malfunctioning, please try the following steps

- Try recharging the battery.
- Try switching on the power.
- Try changing different Input Modes. (Refer to Input Mode section)
- Try re-pairing the Gamepad to your device.
(Check if the Gamepad is paired with a device already. The Gamepad can only be paired to one device at a time.)

Wireless Bluetooth Gamepad

Federal Communication Commission Interference Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of the following measures:

- Ⓞ Reorient or relocate the receiving antenna.
- Ⓞ Increase the separation between the equipment and receiver.
- Ⓞ Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Ⓞ Consult the dealer or an experienced radio/TV technician for help.

FCC Caution: To assure continued compliance, (example – use only shielded interface cables when connecting to computer or peripheral devices). Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

FCC Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20 cm between the radiator & your body.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

*사용자안내문 : B급기기 (가정용 방송통신기자재)

이 기기는 가정용(B급) 전자파적합기기로서 주로 가정에서 사용하는 것을 목적으로 하며, 모든 지역에서 사용할 수 있습니다.

by TACENS

EU Office:
Barrachi, 39 Pab.3
01013 Vitoria - SPAIN

WWW.MARSGAMING.EU