

正面



2. 长按HID键5秒，此时LED1、LED2两小灯闪烁；
3. 当Android设备端的蓝牙功能打开，点击“扫描”；
4. 当搜索到蓝牙名为“HID-005”的设备名时，选择配对连接；
5. 连接成功，默认为HID模式！LED1、LED2指示灯常亮；
6. 进入游戏（游戏厅或模拟器下载的游戏可以直接玩）

Windows 键鼠模式：

为了完美适配游戏玩家在PC端的用户体验，推荐使用键鼠模式(Home+Alt对游戏操作)替代PC版CG(反恐精英)和《穿越火线》的游戏！

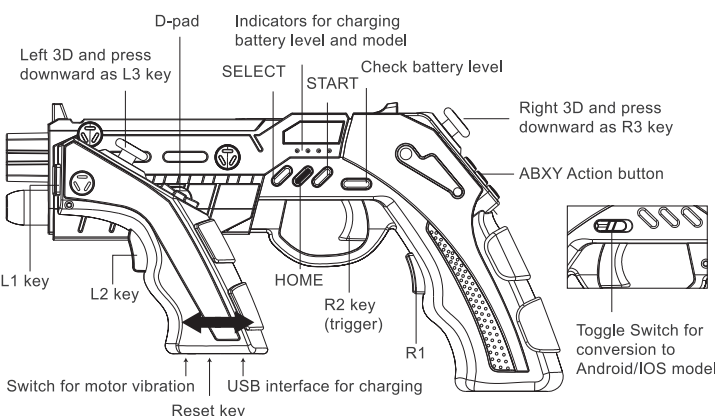
以下是狙击游戏枪在上屏常规游戏中按键和游戏操作时的功能对照表：

游戏功能按键 键鼠模式 对应功能键：

L1键 (切换为主武器)	Dpad up (切换武器)
R2键 (切换为近战武器)	Dpad down (切换武器)
3D键枪 left (切换为左武器)	左3D键枪 left (A)向左 向右移动
3D键枪 right (切换为右武器)	右3D键枪 right (D)向左 向右移动
3D键枪 up (切换为近战武器)	3D键枪 up (W)向前 向后移动
Y键 (切换为近战武器)	3D键枪 down (S)向前 向后移动
L1键 (切换为C4炸弹)	右3D键枪 left MOUSE X+ (视角向左移动)
R1键 Mouse right key (鼠标右键功能)	右3D键枪 right MOUSE X- (视角向右移动)
R2键 Mouse left key (键击)	右3D键枪 up MOUSE Y+ (向前 向后移动)
SELECT键 Shift(键击)	右3D键枪 down MOUSE Y- (向前 向后移动)
START键 Space(跳跃)	Windows 键+MODE键 (D_INPUT模式下，可启动/关闭键鼠模式)
L3键 O(交互武器)	1. 在键鼠模式下键鼠模式开关，可启动/关闭键鼠模式
R3键 (瞄准前准星)	2. 在键鼠模式下键鼠模式开关，可启动/关闭键鼠模式
Dpad left (切换前准星)	Windows 键+MODE键 (D_INPUT模式下，支持HID模式下的游戏)
Dpad right (切换后准星)	

iPega与ePega商标同属于PEGA LIMITED所有。
专利号: ZL201530210413.8

反面



1. Set your phone keypad input method as English input;
2. Move the toggle switch of Android/iOS to the iOS location. Pic 1
3. When Game Rifle is powered off, press and hold B+Home for 3 seconds, the LED3 and LED4 indicator lights will blink rapidly. Pic 2
4. Open the Bluetooth function of iOS device, and connect it when searching "PG0~9057". Pic 3
5. LED3,LED4 indicator will light on after it is connected. Pic 4
6. Non jail-break iOS device can be supported. Download "Mo'ing VR" from "APP Store", the download games from Mo'ing app for playing games, such as Zombie Fight.

1. Pull the toggle switch button to Android position, Pic 1.
2. Press HOME button for 3 seconds until LED1, LED2 and LED3 turn on.
3. Open the Bluetooth on Android device, click search.
4. Find and select "PG-9057" for Bluetooth pairing.
5. LED1, LED2 lit on after successful Bluetooth connection.
6. Game Rifle is ready for playing your favorite game.

7. It supports the vast majority of games from Google Play.

1. Shadowgun
2. Modern Warfare 5
3. Call of duty

The diagram illustrates the connection setup between the PG-9057 device and an Android phone. The device is shown with its three LEDs (LED1, LED2, LED3) and a toggle switch. The Android phone screen displays the Bluetooth settings, with 'PG-9057' selected for pairing. The device is connected to the phone via Bluetooth, and the phone screen shows the connection status.

Akane the Kunoichi Lite-haruneko	Bullet Hell Infinite - Nicolas Bevilard
Temple Run-Mnangi Studios, LLC	Refro Dust-Classical Arcade - Asteroids Vs
Rush city-Accelerator	Invaders
Iron Frost-Wyemore, inc.	RI Productions
Recess Ridi-Decased Pixel LLC	J-Vwerwolf Lite - Daniel Novans
Super Worm Lite - Decased Pixel LLC	Recess Ridi Lite - Decased Pixel LLC
Emul Mini - Lins - Lins	Space Invasion Free - myfnr lang
Guns n/Bottles - Ivanovich Games	Vector Star Invaders - Jorge Arroyo
Dannaku Unlimited 2 Lite - Bullet Hell Shump	The Invaders - RI Productions
Up - Andrew Brinkhaus	Tommy - Tomek Szepienkowski
Alan Annihilation-Free retro - space shooter	Burny Leap - John Carlyle
Hell Asps	

1. Move the toggle switch of Android/iOS to the Android location.
2. Insert the Bluetooth 4.0 receiver (not included in the package) into the USB port in the PC.
3. Press and hold HOME key for 3 seconds. At this moment, LED1,LED2 indicator will flash quickly.
4. LED1,LED2 lit after successful Bluetooth connection.

Please refer to below detail operating instructions

- 1.Insert the 4.0 Bluetooth receiver(not included in the package) into the USB port in the PC devices, the Windows system (Win 7 or above) will automatically install the required driver.
- 2.After the successful installation of driver, it will show a Bluetooth device icon at the lower right hand corner of the computer .
- 3.Move the mouse to the Bluetooth device icon and single right click with the mouse. Select the option "Add Device"
- 4.After selecting "Add Device", it will be able to search for the PG-9057 device icon in the dialog window.
- 5.Click on the "Next Step", and select "Do not use codes for pairing". After verification, it will automatically be added to the computer, showing that the Bluetooth connection is successful.
- 6.After successful connection, the LED2 indicator light will be on.
6. It is ID_INPUT Mode under Bluetooth connection, and can support to play games running as simulators.

Recommended computer hardware configuration: WIN7 and above system/ 4G or more memory
500G hard drive / CPU 3.0GHz dual-core / AMD FirePro W2100 and above graphics

1. Move the toggle switch of Android/iOS to the Android location.
2. Connect the Game Rifle to the computer via the MICRO USB data cable(not included in the package). It will be instantly auto-detected and connected without the need to install any driver!
- 3.It default as X_INPUT Mode under wired connection.

Windows Keyboard/Mouse Mode:

In order to increase the game experience in using the sniper game rifle in the PC devices, we would recommend to use the PC versions of Counter-Strike (CS) and CrossFire (CF) games in the Keyboard/Mouse mode.

The following is a comparison table of the function of the keys in the above-mentioned games by the sniper game gun:

Game gun	Function Keys in Keyboard/Mouse Mode Corresponding Function Keys
A key 1 (Toggle to main weapon)	R1 key 1 (Toggle to main weapon)
E key 2 (Toggle to secondary weapon)	R2 key 2 (Toggle to secondary weapon)
X key 3 (Toggle to throw a grenade to the body)	R3 key 3 (Toggle to throw a grenade to the body)
E key 4 (Toggle to throwing a grenade)	R4 key 4 (Toggle to throwing a grenade)
L1 key 5 (Toggle to C4 grenade)	R5 key 5 (Toggle to C4 grenade)
R1 key Mouse right key (Special functions of weapons)	R1 key Mouse right key (Special functions of weapons)
L2 key R (Load bullet)	R2 key R (Load bullet)
R2 key Mouse left key (Shoot)	R2 key Mouse left key (Shoot)
SELECT key Shift (Slow walk)	R3 key Shift (Slow walk)
START key Space (Jump)	R4 key Space (Jump)
L3 key G (Abandon weapon)	R5 key G (Abandon weapon)
R3 key E (Disable grenade)	R6 key E (Disable grenade)

- D-pad down Ctrl (Squat down)
- Left 3D Joystick left A (Move to the left direction)
- Left 3D Joystick right D (Move to the right direction)
- Left 3D Joystick up W (Move to the front direction)
- Left 3D Joystick down S (Move to the rear direction)
- Right 3D Joystick left MOUSE X- (Visual angle moving to the left)
- Right 3D Joystick right MOUSE X+ (Visual angle moving to the right)
- Right 3D Joystick up MOUSE Y- (Visual angle moving up)
- Right 3D Joystick down MOUSE Y+ (Visual angle moving down)
- Windows HiD Mode (D_INPUT Mode)

1. Between HiD mode and keyboard/mouse mode, you can dynamically toggle between them.

2. In the HiD mode (D_INPUT mode), it will support games under the HiD mode.

1. This unit is equipped with a motor vibration function. After Bluetooth connection and entry into the shootout game, press the motor power control once to activate the motor vibration function, this function will be off after press again.
2. The motor begins to vibrate with a press of the Trigger R2 button, and stops upon release.
3. The function of the Trigger key varies depending on the game. To activate vibration by pressing Trigger R2, set the function key of the game controller as the R2 key.

1. During charging, the red LED1, LED2, LED3 and LED4 lights will blink slowly at the same time. After the charging is completed, the lights will be off.
2. Sleep/Wake-Up-Function: The game rifle cannot be used within 5 minutes and it will enter into the sleep status. When you need to use it again, press the HOME key and it will automatically return to wake-up status.
 - a. battery display: The indicator will flash when the battery of the controller is low.
3. This product has battery power monitoring function. Upon pressing the battery power monitoring button: when the battery power is between 10%–25%, the red LED1 light will be on; when the battery power is between 25%–50%, the red LED1 and LED2 lights will be on; when the battery power is between 50%–75%, the red LED1, LED2 and LED3 lights will be on; when the battery power is between 75%–100%, the red LED1, LED2, LED3 and LED4 lights will be on.

1. Please do not store this product in wet or high-temperature areas.
2. Don't knap, beat, drub, pierce, or try to decompose this product, to avoid unnecessary damage to the product.
3. The product has built-in batteries, and please don't discard them together with the garbages.
4. Don't charge the controller in a place near the fire or other heat source.
5. Non professional personnel should not disassemble the product, otherwise it will not be covered in the after-sales warranty service.