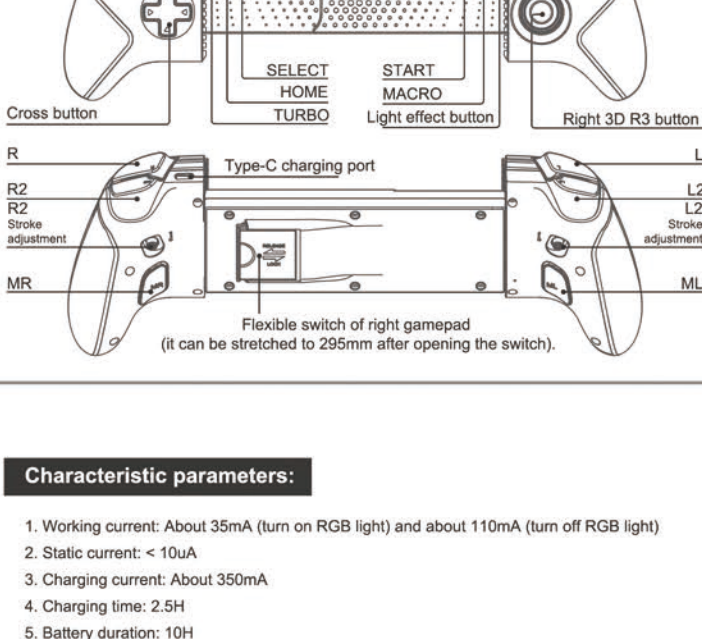


Product application instructions:

1. This gamepad supports Android direct connection and play without redundant game platform, complicated settings and activation operation.
2. Applicable device: Android /iOS (MFI) mobile phone and tablet, P4/P3 host, N-S host, and PC
3. Six-axis somatosensory, suitable for all platforms
4. High-precision Hall joystick and Hall trigger
5. Multi-level vibration adjustment function
6. The gamepad supports TURBO/MACRO function, and users can set the buttons.
7. The return rate of joystick reaches above 1,000Hz.
- * Due to the mobile phone systems, some mobile phones may not support this device (for example, the mobile phones on the MediaTek platform cannot support it).
- * Our company is not responsible for any failure to connect some games with this product due to force majeure such as software upgrade or source code change of the official game platform. We reserve the corresponding right for final interpretation.

Function buttons

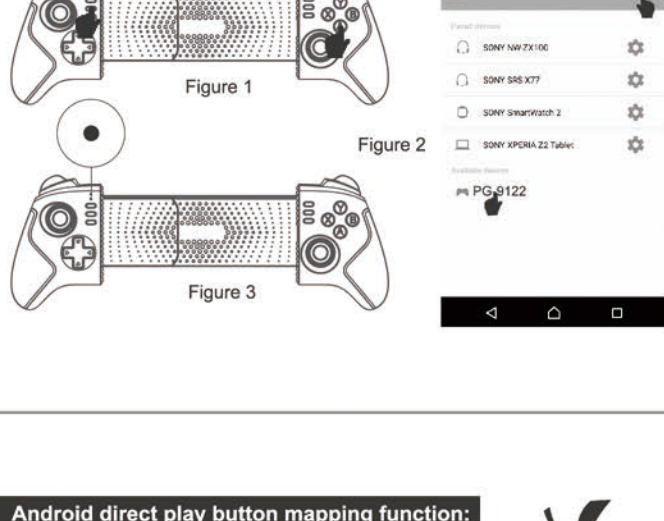


Characteristic parameters:

1. Working current: About 35mA (turn on RGB light) and about 110mA (turn off RGB light)
2. Static current: < 10uA
3. Charging current: About 350mA
4. Charging time: 2.5H
5. Battery duration: 10H
6. Battery capacity: 600 mAh/3.7V
7. Vibration: Supported
8. Support platform: Android /iOS (MFI) mobile phone and tablet, P4/P3 host, N-S host, and PC

App mode (Android)

Press A+HOME to enter the V3 direct play pairing mode (Android). The SEARCH cyan light of the gamepad flashes quickly. When the mobile phone searches the device name "PG-9122", select "Connect". After successful connection, the SEARCH cyan light is always on. After successful connection, directly press the HOME button. The SEARCH green light flashes slowly, and it will be reconnected automatically.



Android direct play button mapping function:

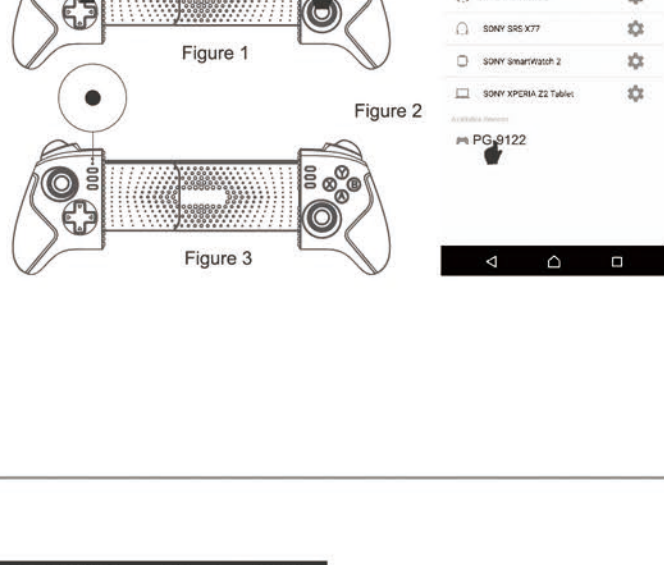
1. Enter the website "www.ipega.hk" for detailed operation instructions.



ShootingPlus V3

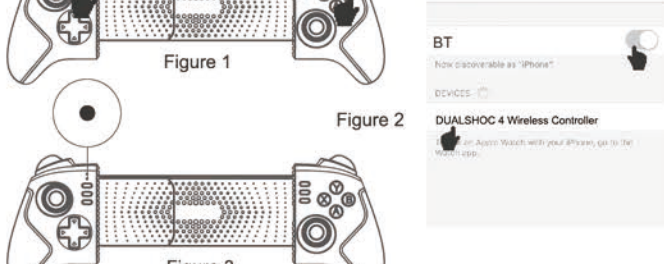
Android standard game mode:

Press X+HOME to enter the Android standard game pairing mode. The SEARCH green light of the gamepad flashes quickly. When the mobile phone searches the device name "PG-9122", select "Connect". After successful connection, the SEARCH green light is always on. After successful connection, directly press the HOME button. The SEARCH green light flashes slowly, and the SEARCH green light is always on after automatic reconnection.



IOS-MFI (above Version 13.0)

Press B+HOME to enter the IOS-MFI pairing mode (IOS). The SEARCH yellow light of the gamepad flashes quickly. When the mobile phone searches the device name "DUALSHOC 4 Wireless Controller", select "Connect". After successful connection, the SEARCH yellow light is always on. After successful connection, directly press the HOME button. The SEARCH yellow light flashes slowly, and it will be reconnected automatically.

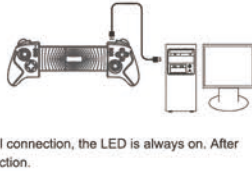


Direct USB cable: Wired mode

Automatic identification of each mode in the wired mode: Directly-inserted data cable:

Support PC, P4/P3 host, and N-S host;

1. The white light flashes when the gamepad is plugged into the PC and unconnected, and it is X-input 360 mode by default after connection. The SEARCH blue light is always on. Press the HOME button for 3s to switch the D-input P3 mode. The green light is always on.
2. P4/P3 host and N-S host can be identified automatically. After successful connection, the LED is always on. After the data cable is unplugged, it will automatically switch to wireless connection.



PC wireless connection mode:

1. Turn on the PC wireless connection;
2. Press R1+HOME for 2s. The SEARCH white light of the gamepad flashes quickly. When the PC searches "Xbox Wireless Controller", select "Connect".
3. After successful connection, the SEARCH white light is always on.

P3/P4 mode

1. Connect the gamepad to the P3/P4 host with the Type-C USB data cable, and press HOME to pair. The white light will always be on after successful pairing, and then you can use wireless connection.
2. After successful connection, directly press the HOME button. After the indicator light flashes, the blue light will always be on and indicates that reconnection is successful.
3. In P4 mode, press the left 3D joystick + MACRO to enter the touchpad mode, and use the right 3D joystick to simulate touchpad control.

Pressing the right 3D joystick is the same as pressing the touchpad function. Press the left 3D joystick +MACRO again to close the touchpad mode.

N-S wireless connection:

1. Turn on the N-S host. In the main menu interface of the host, touch and click with the finger: Gamepad controller → Change grip/order on the gamepad, press "Y+HOME" for 2s to turn on the gamepad and enter the pairing mode. The SEARCH "red light" flashes quickly. When the red light is always on, the gamepad is successfully paired with the host. Then, press Button A to operate.
2. When the gamepad has been successfully connected with the N-S host before, the gamepad is in the OFF state and the host is in the ON state, press the R1 button for reconnection. The "red light" flashes slowly, and the indicator light is always on after successful reconnection.

Operation usage mode:

	Android system		IOS system	N-S wireless connection
	Android V3 direct connection mode	Android standard mode	IOS MFI mode	N-S wireless connection
Mode pairing (Press for 2s)	A+Home	X+Home	B+HOME	Y+Home
Indicator light	Cyan light	Green light	Yellow light	Red light
Remarks	Vibration is not supported.		(IOS system Version 13.0 or above)	Vibration is supported.

	P3/P4 host		PC	
	P3 wireless mode	P4 wireless mode	PC wired mode	PC wireless mode
Mode pairing	Connect the gamepad to the host with a USB cable, and then press the "Home" button.		Connect the gamepad to the host with a USB data cable.	R1+Home
Indicator light	Blue light		PC P3 mode: Green light PC 360 mode: Blue light	White light
Remarks	Vibration is supported.			

Six-axis startup/switch left and right 3D joysticks and close

After pressing "SELECT" + "START" for 3s, the right motor vibrates for 1s to start the six axes. When the six-axis function is turned on, it is the right 3D joystick function by default, and the application of the right 3D joystick is prioritized. After pressing "SELECT" + "START" for 1s, the left motor vibrates for 1s. When the six-axis function is turned on, it is the left 3D joystick function by default, and the application of the left 3D joystick is prioritized. After pressing "SELECT" + "START" for 3s, the left and right motors vibrate for 1s to turn off the six axes.

TURBO firing function

1. The action buttons include eight buttons (A/B/X/Y/L/L2/R/R2), all of which can use the TURBO-AUTO function.
2. Setting mode: Long press the action button, lightly press TURBO to start the semi-automatic firing mode, long press the action button, lightly press TURBO for 3 times to close the firing mode.
3. When the gamepad is turned off, powered off and sleeps, the Turbo function set before will be cleared automatically when the gamepad is restarted. If the Turbo function is enabled, it shall be reset.
4. When TURBO-AUTO is triggered, the SEARCH light flashes with the frequency.
5. TURBO function is divided into three levels. TURBO + right 3D increase the frequency upwards, and TURBO + right 3D decrease the frequency downwards (5 times, 10 times and 15 times).

Programming function

1. There are 2 programming buttons (MR and ML) at the bottom of the gamepad (A for ML and B for MR by default).

Each programming button can map a single action button or program multiple buttons (such as A/B/X/Y/L/L2/R/R2/L3/R3/ Up/Down/L/R) can be programmed.

3. Up to 14 button combinations can be set for a single programming button.

4. The programming button has no TURBO firing function.

5. The programming button has a memory function. No matter whether the gamepad sleeps or is turned off or restarted, the gamepad will remember the previous working state.

MACRO programming method:

1. Press the programming button (MR or ML) and "MACRO" for 3s. After the SEARCH indicator light flashes quickly, release the button, and enter the programming setting mode.

2. Press one or multiple conventional function buttons (for example, press one or multiple buttons of "A/B/X/Y/L/L2/R/R2/L3/R3/ Up/Down/L/R" to form a combination button), press the corresponding programming button again to confirm and exit automatically. Then, the programming setting is completed, and the mode indicator light returns to the display state before setting.

3. Press "MACRO" and MR (or ML) for 3s. After programming is started and if the MR (or ML) is not pressed within 50s, the gamepad will automatically save the programmed combination button to MR (or ML) and exit the programming mode.

4. After successful programming, the programming button has the same function as a single button or multiple buttons that is or are just programmed and mapped.

Programming button clearing function:

1. Press the programming button (MR or ML) and "MACRO" to be cleared. After the SEARCH indicator light flashes quickly, release the button, press the programming button again to cancel the function to confirm and exit automatically. The mode indicator light returns to the display state before setting. Then, the program button function can be cleared.

2. In N-S mode, short press MACRO button for screen shot.

3. Successful programming and cancellation will trigger the motor to vibrate once.

Other functions

1. The left joystick is compatible with the cross button function setting. After the gamepad is successfully connected to any device and pressing TURBO+MACRO for 2s, the SEARCH indicator light flashes for 1s to shake the left joystick. There are the functions of left joystick and cross button, and the cross button function remains unchanged.
2. Clear the pairing mode, and press R1 + SELECT + R3 + HOME to start the device in the OFF state to actively clear the pairing information.

Button vibration function:

The action button includes eight buttons (A/B/X/Y/L/L2/R/R2), all of which can set the button vibration function. Setting method:

1. Turn on the vibration: Keep pressing the action button (A/B/X/Y/L/L2/R/R2), and then press L3 for 2s. Gamepad vibration prompt is given, and vibration setting is completed.
2. Cancel the vibration: Keep pressing the set vibration button, and press L3 for 2s. Gamepad vibration stops, and button vibration is cancelled.
3. Turn off the power and save the settings. Resetting is not required when the device is start next time.
4. The vibration is adjustable, and the default level is strong.
5. TURBO + left 3D increase the vibration upwards.
6. TURBO + left 3D decrease the vibration downwards.
7. Vibration is divided into three levels: None/Weak/Strong.
8. When adjusting the vibration, the motor vibrates for 1s.

Gamepad charging/sleep/wake-up/shutdown

1. Wireless charging function:
 - a. When the battery is low, the CHARGE indicator light flashes quickly.
 - b. When charging, the CHARGE indicator light flashes slowly.
 - c. When full charging, the CHARGE indicator light will be always on.

2. Sleep/wake-up/shutdown function:

- a. The gamepad will automatically shut down and sleep when there is no button operation within 15 min.
- b. When using it again, press HOME to wake up and reconnect.
- c. After pressing HOME for 3s in the ON state, the product will be turned off and the indicator light will be off.

Precautions:

1. Don't store this product in a damp or high temperature place.
2. Don't knock, beat, pierce or try to decompose this product in order to avoid unnecessary damage to the product.
3. If this product is mistakenly disassembled by a non-professional person, it will not within the scope after-sales warranty service.
4. Our company is not responsible for any failure to connect some games with this product due to force majeure such as software upgrade or source code change of the official game platform. We reserve the corresponding right for final interpretation.

Product List:

Wireless gamepad x1

Product manual x1

Type-C cable x1