



M-GAME

MACHENIKE GAMEPAD

G6 V2

USER MANUAL 使用说明书

WARRANTY CARD 保修卡

Read manual before use. Keep for reference

使用本产品前请仔细阅读说明书，妥善保存以备参考

PACKING CONTENTS

Please check and confirm the accessories



1 x Controller



1 x USB Data Cable



1 x User Manual, Certificate
Of Compliance



1 x Joystick Torque Tab

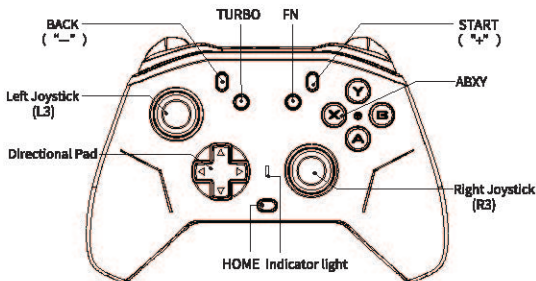


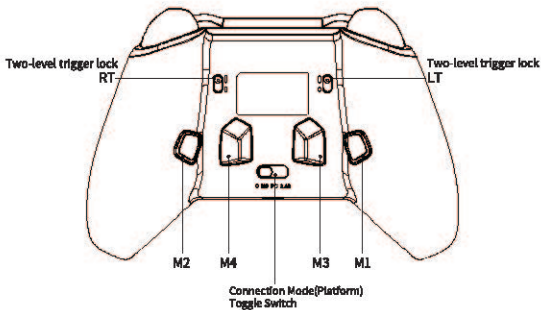
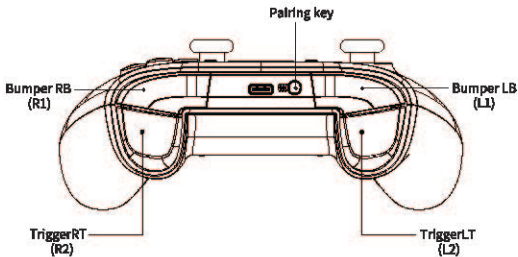
1 x Receiver



2× High-Rise Silicone Joystick Caps
2× Low-Rise Silicone Joystick Caps

BUTTON LAYOUT





CONNECTION

Before establishing a wireless connection, please ensure to switch to wireless mode using the combination keys.

RECEIVER Mode — Device name: Automatically matches receiver connected device;

PC Mode — Device Name: Xbox Wireless Controller;

NS Mode — Device Name: Pro Controller;

 **Mobile Mode** — Device Name: G6V2_Touch

Wireless Connection: After switching to the corresponding gear, press and hold the pairing button until the indicator light flashes quickly, and the controller enters the pairing state, and connects to the corresponding device name above.

Wired Connection: After the mode is switched to the corresponding gear, directly connect the device and the controller through the included data cable for use.

Controller Sleep/Reconnect: In wireless mode (Bluetooth/Receiver), if there's no activity for 10 minutes, the controller will automatically power off. Press the HOME button to wake up the controller, and it will automatically reconnect to the previous device.

Turn off the controller: When using wireless connection (Bluetooth/Receiver), press and hold the HOME button for more than 5 seconds to shut down the controller.

BATTERY INFORMATION

• Battery indicator

Battery status

- 20%—100%
- 10%—20%
- Less than 10%

Battery indicator

- Ice blue indicator light stays on
- Red indicator light stays on
- Red indicator light flashes

Charging status

- 0%—20%
- 20%—100%
- Fully charged

Battery indicator

- Red indicator light flash
- Ice blue indicator light flash
- Ice blue indicator light stays on

Note: During pairing and some function adjustments, the channel indicator lights will temporarily serve as function indicators and return to battery level display after about 3 seconds. When using a wired connection, the channel indicator lights display real-time charging status, while in wireless mode, they display real-time battery level.

Attention! Don't use a power source exceeding 5V 1A to charge the controller, to avoid causing damage to the device.

COMBINATION BUTTONS

FUNCTION	COMBINATION BUTTONS	INDICATOR LIGHTS /NOTES
Light Brightness Adjustment	[FN] + D-pad [←]	/
Light Mode Adjustment	[FN] + D-pad [→]	/
Vibration Intensity Adjustment	[FN] + D-pad [↑]/[↓]	/
Screenshot	Press [FN]	Only for Switch
Joystick Dead Zone Switch	[L3] + [R3] simultaneously pressed for 5s	Successful switch confirmation with vibration
Motion-Sensing Controls	Press [FN] + [L3] to map motion controls to the left joystick. Press [FN] + [R3] to map motion controls to the right joystick.	Successful switch confirmation with vibration

Controller Mode Switch (XInput/DInput/Switch)	Holding the [BACK] + [START] buttons for 3 seconds.	Only for Receiver Mode
Joystick Circular Area Adjustment Switch	Left joystick: [FN]+ joystick[↑]/[↓] Right joystick: [FN]+ joystick[↑]/[↓]	Left joystick: The decorative lights indicate from left to right Right joystick: The decorative lights indicate from left to right

*When using combination keys, it is essential to follow the specified button sequence mentioned above; otherwise, switching may not work correctly.

ADVANCED FUNCTIONALITY

Programming Buttons Macros:

• Controller Operation:

- 1, With the controller already connected, simultaneously press the FN key + M1/M2/M3/M4 key. The decorative light strip will continuously flash, indicating that you've entered the recording mode. If it doesn't flash, please repeat this operation.
- 2, Sequentially input the function keys you want to set.
- 3, After setting is complete, briefly press the corresponding macro key (M1/M2/M3/M4). The decorative light strip backlight will stop flashing and return to the previous mode, indicating that the configuration is complete.

Note: Clearing the current M1 macro definition:

While the controller is in working status, simultaneously press FN + M1. The decorative light strip will continuously flash, and then press the M1 key once more. The decorative light strip will stop flashing, clearing the current custom function. The same steps apply to clearing other macro keys.

TURBO Function:

Supported TURBO buttons: A/B/X/Y/LB/LT/RB/RT

Manual TURBO Function: When the manual TURBO function is enabled for the A button, you need to manually hold down the A button to activate it.

To enable the TURBO function:

- 1, Press and hold TURBO+A and then release it. At this point, the A button activates the manual continuous fire function.
- 2, Press TURBO+A again. Now, the A button activates the automatic continuous fire function.
- 3, Press TURBO+A once more to disable the continuous fire function.

Note: TURBO+A/B/X/Y/LB/LT/RB/RT can be used to enable the TURBO function for the corresponding buttons. When buttons are in continuous fire mode, the indicator light will flash in synchronization.

***Clear All TURBO Functions:** Press and hold the TURBO button for 5 seconds until the controller vibrates once, indicating successful reset.

APP Download for Android/HarmonyOS/iOS:

- 1, Download the app and related firmware updates from the Machenike official website: <https://global.machenike.com/>
- 2, Or scan the QR code on the right using your browser to access the download page.
- 3, For HarmonyOS, please download the Android version of the app.

Connection Steps:

- 1, After correctly installing the Keylinker software on your phone, confirm the relevant permissions prompts that appear when you first start the app.
- 2, Start the controller in any mode, and you can find "G6V2_APP" on the Keylinker app's main page.
- 3, Click "G6V2_APP" to connect and enter the customization interface.



Note: *This function does not require the controller to connect to the mobile phone via Bluetooth. Follow the above operations to open Keylinker to change the controller settings.

Note: Harmony 5.0 and above do not support Keylinker

RESET

When the controller is unresponsive or unable to identify the working mode during operation or access, you can pull out the USB cable of the controller and reconnect it, or use the manual mode to select into the corresponding working mode. If the problem still can not be solved, please long press the [HOME] button for 10 seconds or check the compatibility of the operating system and equipment with the controller, if still can not be solved, please contact the dealer customer service.

Copyright Information

PlayStation is a registered trademark of Sony Interactive Entertainment (SIE).

XBOX/Windows is a registered trademark of Microsoft Corporation.

Android is a trademark of Google Inc.

Nintendo Switch is a registered trademark of Nintendo Co.

MacOS is a registered trademark of Apple Inc. in the United States or other countries.

Other system and product names that appear in this document are generally registered trademarks or trademarks of the respective developer companies. Please note that the ™ logo and ® logos do not appear in this document.

Please consult customer service or the brand's website for updates to the product firmware without notice.

Machenike Official Website: <https://global.machenike.com/>

SPECIFICATIONS

ITEM	DATA
Input Power	5.0V $\Rightarrow$ 500mA
Battery Capacity	3.7V /1200mAh
Use Distance Range	$\leq$ 10M

BATTERY SAFETY GUIDELINES

DO NOT replace the battery with a different model.

DO NOT use this product if the battery shows signs of damage including, but not limited to tearing, deformation, leakage, or the smell of electrolytic material.

DO NOT touch the battery if material is leaking and seek immediate medical attention if any material comes into contact with your skin or eyes.

DO NOT expose the battery to liquid, heat sources, electricity (outside of the product itself), or other non-standard operating condition.

DO NOT remove the battery except for proper disposal and recycling as required by local laws and regulations.

DO NOT impact, bend, alter, disassemble, or otherwise damage the battery as the contents are volatile, hazardous, and can be harmful.



CAUTION:

Failing to follow all safety guidelines may result product damage, explosion, fire, and/or electric shock.

FCC Caution:

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.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: 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 or more 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.

Warning: Changes or modifications to this unit not expressly approved by the party

responsible for compliance could void the user's authority to operate the equipment.

RF warning for Portable device: The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

合格证

QUALIFIED CERTIFICATE



检验

MACHENIKE CERTIFIED