



MACHENIKE

M-GAME

MACHENIKE GAMEPAD



G6 PRO

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



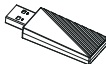
1 x Controller



1 x User Manual, Certificate, Of Compliance



1×USB Data Cable



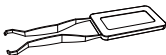
1 x Dongle



4×Detachable Joystick
(*2× Detachable joystick is installed
on the controller by default)



2×Short, 2×tall
(*2×The low joystick is installed
on the controller by default)

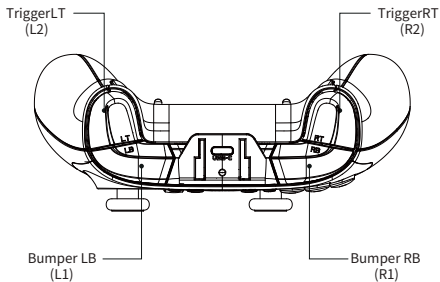
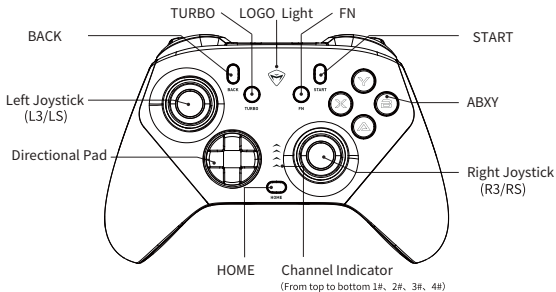


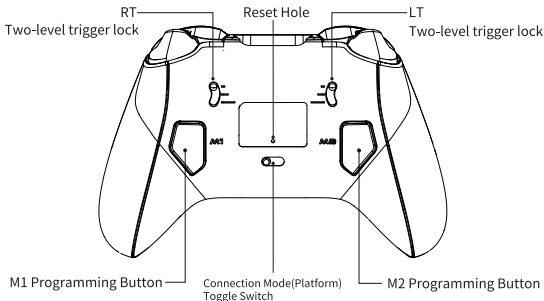
1× Joystick Puller

MAINTENANCE

- Please clean the controller with a soft dry cloth or a specialized cleaning cloth
- Do not use solvents, such as gasoline, thinners, alcohol, kitchen detergent, chemical wipes, etc. This may cause external deformation or layer peeling
- Do not clean the controller with a wet cloth. This may cause liquid to get inside, resulting in malfunction

BUTTON LAYOUT





CONNECTION

One-Touch Wakeup Function: please select the corresponding device mode before connecting

NearLink mode/2.4G mode - Device name: Automatically matches receiver-connected device; #1 indicator flashes.

PC Mode — Device Name: Xbox Wireless Controller; Indicator 2# flashes.

NS Mode — Device Name: Pro Controller; Indicator 3# flashes.

Mobile Mode — Device Name: Xbox Wireless Controller; Indicator 4# flashes.

Entering Pairing Mode: Press the HOME key for 3 seconds until the indicator flashes quickly, then the controller enters the pairing mode, and connects to the corresponding device name.

Change paired device: Move the switch on the back of the controller to the corresponding mode, then long press the Home key of the controller until the LO-GO indicator flashes quickly, and the controller enters the pairing mode, and then pairs the new device.


Sleep/reconnect: Wireless connection use (Bluetooth/2.4G), if the controller is not operated for 10 minutes, it will automatically go to sleep; Wake up the controller by pressing the HOME key, and it will automatically reconnect.

COMPATIBILITY

NearLink mode/2.4G mode - Supports PC, Switch, Android TV.

- The dongle can automatically recognize PC mode/Switch mode; you can press "BACK + START" for 3 seconds to switch between PC mode/Switch mode/Dinput mode.

Connection steps - NearLink mode/2.4G wireless connection

1. Switch to  NearLink/2.4G position on the back.
2. Insert the Dongle into the USB port. The Dongle light flashes, indicating pairing mode.
3. Press the Home button for 3 seconds until #1 light flashes quickly, then the controller enters the pairing mode.
4. The controller auto-pairs when near the Dongle. A successful pairing is indicated by a controller vibration. The controller light stays on for 3 seconds and then displays the battery level. The Dongle light stays on.

Note: NearLink mode is only supported by the NearLink version controller.

PC MODE

- In PC mode, when connected via Bluetooth to a computer, it supports native trigger vibration in games (trigger vibration mode needs to be switched to native mode).

Bluetooth Connection Steps:

- 1, With the power off, make the Mode Toggle Switch to the PC position.
- 2, Press and hold the Home button for approximately 3 seconds until indicator 2# rapidly flashes, indicating that the controller is in pairing mode.
- 3, On the Windows system, open Settings > Devices > Bluetooth & other devices > Add a device > Bluetooth.
- 4, From the list of discovered Bluetooth devices, select the "Xbox Wireless Controller" and once successfully paired, the 2# indicator light will stay on for 3 seconds to display real-time battery status.

Wired Connection Steps:

- 1, With the controller powered off, make the Mode Toggle Switch to the PC position.
- 2, Use the data cable to directly connect the controller to the device, and it will be ready for use.

NS Mode

- In Switch mode, depending on your preference, you can switch to the Switch button layout by long-pressing the combination key FN + A for 3 seconds, and the controller will vibrate once as confirmation.
- It supports the Home button to wake up the controller and the remote console.
- It supports gyroscopic function, which needs to be enabled in games that support this feature in their settings.

Connection Steps - Bluetooth Connection:


- 1, With the controller powered off, make the Mode Toggle Switch to the NS position.
- 2, Press and hold the Home button for about 3 seconds until the 3# indicator light rapidly flashes, indicating that the controller is in pairing mode.
- 3, On the Switch home screen, open Controller Settings and select Change Grip/Order, then wait for the controller to appear.
- 4, After successful pairing, the 3# indicator light will stay on for 3 seconds to display real-time battery status.

Connection Steps - Wired Connection:

- 1, In the Switch settings, enable the wired controller function and insert the Switch console into the official multifunctional dock.
- 2, With the controller powered off, switch the Mode Toggle Switch to the NS position. Use the data cable to directly connect the controller to the device, and it will be ready for use.

📱 Mobile Mode - iOS/Android /Tablet/Huawei Phone:

Connection Steps - Bluetooth Connection:

- 1, With the controller powered off, switch the Mode Toggle Switch to the  PHONE position.
- 2, Press and hold the Home button for about 3 seconds until the 4# indicator light rapidly flashes, indicating that the controller is in pairing mode.
- 3, Open the device settings, go to Bluetooth, search, and connect to "Xbox Wireless Controller."
- 4, After successful pairing, the 4# indicator light will stay on for 3 seconds to display real-time battery status.

Battery Display

Controller Battery Status Display:

Controller Power Status Indicator

- More than 75% battery -----#1/#2/#3/#4 channel indicator lights stay on;
- 50%-74% battery -----#2/#3/#4 channel indicator lights stay on;
- 25%-49% battery -----#3/#4 channel indicator lights stay on;
- 10%-25% battery -----#4 channel indicator light stays on;
- Less than 10% battery -----#4 channel indicator light flashes;
- Charging——LOGO light slowly breathes while the corresponding channel indicator light flashes;
- Charging is complete——LOGO light stays on, 4 channel indicator lights stay on for 1 minute and then turn off.
- The controller has a built-in 860mAh lithium battery, and the battery life is about 9 hours.

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
Vibration Intensity Adjustment	[FN] + D-pad [↑]/[↓]	4# - Weak 3/4# - Medium 2/3/4# - Strong 1/2/3/4# - Very Strong
Trigger Vibration Mode Switch	[LT] + [RT] simultaneously pressed + [FN]	1# - Travel Mode 2# - Native Mode 3# - Shared Vibration Mode 4# - Off Successful switch confirmation with vibration
Joystick Dead Zone Switch	[LS] + [RS] simultaneously pressed for 5s	Successful switch confirmation with vibration
Joystick Circular Area Adjustment Switch	[LS] + [RS] simultaneously pressed + [FN]	Successful switch confirmation with vibration
Air Mouse	[FN] + [LS] to turn on/off	/

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

Note:

• Trigger Vibration Mode:

Travel Mode: Trigger vibration intensity follows trigger press depth.

Native Mode: Only supported for Bluetooth-connected computers, supports native trigger vibration in games.

Shared Vibration Mode: Trigger vibration intensity follows hand grip vibration intensity.

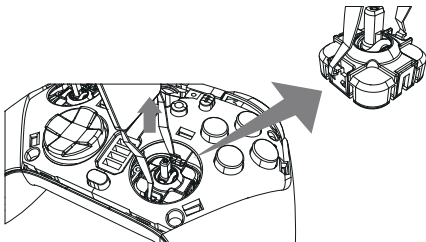
Guide to Joystick Replacement

Note: Turn off the controller before

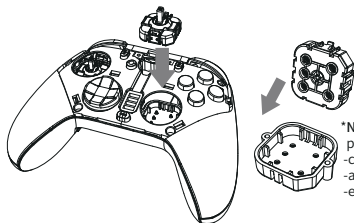
1. Detach the top cover and remove the joystick cap.



2. Use the attached joystick puller, align it with the position of the joystick, and clamp up the joystick.



3. Choose a joystick of strength according to your preference and install it into the switch socket until you hear a "click" sound,



***Note:** During installation, please make sure the touch point of the joystick is aligned correctly with the switch socket.

4. After the joystick is installed, attach the joystick cap and close the top cover.



Note:

After replacing the joystick, please calibrate the joystick/trigger.

HALL SYSTEM CALIBRATION

Hall linear joystick and trigger calibration operation:

*During calibration, please gently move the joystick and lightly press the trigger to the fullest extent to avoid joystick/trigger issues.

- 1, With the power off, the trigger lock is moved to the linear gear for the longest stroke.
- 2, Press and hold the [BACK] + [B] + [HOME] buttons to turn on the calibration function in the power-off state.
- 3, Joystick calibration: fully move the joystick left and right slowly and rotate it more than three times.
- 4, Trigger calibration: press the [LT] and [RT] buttons to the bottom more than once.
- 5, Press the [START] button to complete the calibration.

MOTION SENSING CALIBRATION

- 1, Simultaneously press the [BACK] button + [A] button + [HOME] button to activate the calibration function.
- 2, Place the controller flat on the tabletop.
- 3, Press the [START] button to initiate automatic calibration.
- 4, Wait for the controller to automatically power off. This indicates that the calibration process has been completed.

ADVANCED FUNCTIONALITY

Programming Buttons Macros:

• Controller Operation:

- 1, With the controller already connected, simultaneously press the FN key + M1/M2 key. The LOGO light 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). The LOGO light 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 LOGO light will continuously flash, and then press the M1 key once more. The LOGO light 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/Directional Pad

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: When buttons are in continuous fire mode, the HOME button indicator light will flash in synchronization.

For more customized functions, settings can be adjusted in the Keylinker app.

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 "G6_Pro APP" on the Keylinker app's main page.
- 3, Click "G6_Pro APP" to connect and enter the customization interface.

Note: This feature, except for direct connection mode, can be used in any connection mode and can be connected to multiple devices simultaneously. For example, you can change the controller settings on your phone while it is connected to a computer.

RESET

If the controller is unresponsive or unable to recognize, please unplug the USB cable and plug it back on, or move the connection toggle switch to use another mode. If it doesn't make a difference, please use a pin to poke the reset hole to reset the controller, or check the compatibility of the OS and the device. If it still can't be resolved, please contact the 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.

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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
Operating Current	53mA
Sleep Current	14uA
Vibration Current	200mA
Input Power	5.0V \approx 500mA
Battery Capacity	3.7V /860mAh
Charging Time	Approx 3 hours
Use Distance Range	\leq 10M

CONTROL SECTION

Direction buttons * 1 group	Up, down, left, right and four corners, eight-direction cross key.
Function control buttons * 4	Xbox layout ABXY buttons.
HOME button * 1	Turn on the controller or execute instructions from the console; press and hold the HOME button for more than 5 seconds to turn off the controller.
Hall Linear Joystick *2	Elite joystick, 360-degree no dead zone precise operation.
Function buttons * 4	L1, R1, L2, R2.
FN Button *1	Supports screenshot and light strip setting under different modes and other function settings.
Programming buttons *2	M1, M2 back buttons can customize the required keys.
Back button * 1	Return to the previous menu, or [-] function
START button * 1	Opens the menu interface, or [+] function
TURBO button *1	Press the key to turn on/off the function.

Mode toggle switch	Switch the controller mode to adapt to different devices.
Wireless products enter sleep mode after approximately 10 minutes of inactivity, with the controller light turning off.	

TERMINAL SECTION



DCIN wired device connection	USB-A to Type-C
USB cable length	About 1.0 meters

产品清单

请检查并确认附件



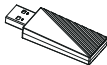
1 × 手柄



1 × 使用说明书、保修卡、合格证



1 × USB充电数据线



1 × 接收器



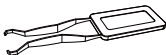
4 × 可拔插摇杆

(*2 × 可拔插摇杆出厂默认安装在手柄上)



2 × 低摇杆帽、2 × 高摇杆帽

(*2 × 低摇杆出厂默认安装在手柄上)

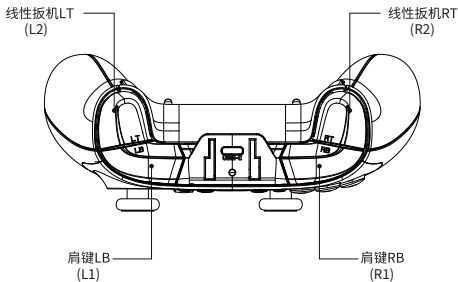
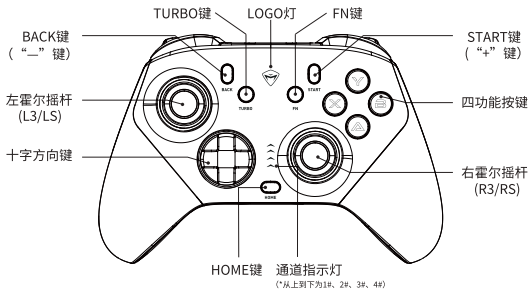


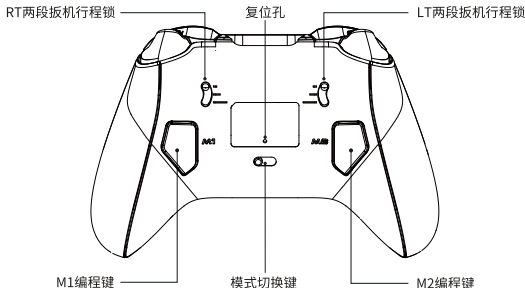
1 × 摇杆拔插器

维护保养

- 请用柔软的干布或专用清洁布清洁手柄
- 切勿使用溶剂,包括但不限于:汽油、稀释剂、酒精、厨房洗涤剂、化学擦拭布等。这可能会导致外部变形或图层脱落
- 切勿使用湿抹布擦拭手柄,可能导致液体进入内部引起故障

按键布局





基本连接说明

产品拥有一键唤醒功能,在连接之前请先选择对应的设备模式

☼星闪模式/2.4G模式——设备的名称:根据连接的设备自动匹配;1#指示灯闪烁。

PC模式——设备的名称:Xbox Wireless Controller;2#指示灯闪烁。

NS模式--设备的名称:Pro Controller;3#指示灯闪烁。

☐手机模式--设备的名称:Xbox Wireless Controller;4#指示灯闪烁。

进入配对模式:长按HOME键3秒直到指示灯快闪则手柄进入配对模式,连接以上对应的设备名称即可。

更换配对设备:将手柄背后拨档开关拨至对应档位,再长按手柄Home键直到LOGO指示灯快闪,则手柄进入配对模式,即可重新配对新设备。

手柄休眠/回连:无线连接使用(蓝牙/2.4G),10分钟不操作手柄会自动关机休眠;下次连接设备,通过短按HOME键可唤醒手柄,并自动回连设备。

关于兼容性

🌟星闪模式/2.4G模式——支持PC、Switch、安卓TV

- 接收器可自动识别PC模式/Switch模式；可长按[BACK]+[START] 3s手动切换PC模式/Switch模式/Dinput模式。

连接步骤——🌟星闪/2.4G无线连接

- 1、在关机情况下将背后拨档开关拨至🌟星闪/2.4G档位；
- 2、将接收器插入要连接设备的USB口，接收器指示灯闪烁，进入等待配对状态；
- 3、长按手柄正面Home键约3s，直至1#指示灯快闪，则手柄进入配对模式；
- 4、手柄靠近接收器自动配对，成功后手柄震动提醒。手柄指示灯常亮3秒返回实时电量显示，接收器指示灯常亮。

注：星闪模式仅星闪版手柄支持

PC模式

- PC模式蓝牙连接电脑，支持游戏原生扳机震动（需将扳机震动模式切换到原生模式）

连接步骤——蓝牙连接

- 1、在关机情况下将背后拨档开关拨至PC档位；
- 2、长按Home键约3s，直至2#指示灯快闪，则手柄进入配对模式；
- 3、在Windows系统中打开设置-蓝牙和其他设备-添加设备-蓝牙；
- 4、在搜索到的蓝牙设备中选中“Xbox Wireless Controller”手柄，配对成功后2#指示灯常亮3秒返回实时电量显示；

连接步骤——有线连接

- 1、在手柄关机的情况下，将手柄背后拨档开关拨至PC档位，通过附赠的数据线直接连接设备和手柄即可使用。

NS模式

- 在NS模式时，根据您的使用习惯，可以使用组合键FN+A长按3秒切换为Switch按键布局，手柄振动一次提示；
- 支持Home键唤醒手柄及远程主机唤醒功能；
- 支持陀螺仪功能，需在支持此功能的游戏设置中开启；

连接步骤——蓝牙连接

- 1、在手柄关机的情况下将背后拨档开关拨至NS档位；
- 2、长按Home键约3s,直至3#指示灯快闪,则手柄进入配对模式；
- 3、在Switch主页面中打开手柄--更改握法/顺序,等待手柄出现即可。
- 4、配对成功后,3#指示灯常亮3秒返回实时电量指示。

连接步骤——有线连接

- 1、在Switch设置中开启有线手柄的功能,并将Switch主机插入官方标配的多功能底座中；
- 2、在手柄关机的情况下,将手柄背后拨档开关拨至NS档位，通过附赠的数据线直接连接设备和手柄即可使用。

☑手机模式——iOS/安卓手机/平板/鸿蒙手机

连接步骤——蓝牙连接

- 1、在手柄关机的情况下将背后拨档开关拨至☑手机档位；
- 2、长按Home键约3s,直至4#指示灯快闪,则手柄进入配对模式；
- 3、打开设备设置-蓝牙,搜索并连接“Xbox Wireless Controller”即可；
- 4、配对成功后,4#指示灯常亮3秒返回实时电量指示。

电量说明

手柄电量显示

手柄电源状态

状态指示灯

- 75%以上电量——— • 1#/2#/3#/4#通道指示灯常亮；
- 50%-74%电量——— • 2#/3#/4#通道指示灯常亮；
- 25%-49%电量——— • 3#/4#通道指示灯常亮；
- 10%-25%电量——— • 4#通道指示灯常亮；
- 低于10%电量——— • 4#通道指示灯闪烁；
- 正在充电——— • LOGO灯慢呼吸同时对应通道指示灯闪烁；
- 充电完成——— • LOGO灯常亮，4颗通道指示灯常亮1分钟后熄灭。
- 手柄内置860mAh锂电池，续航时长约为9小时。

注：在配对及部分功能调整时，通道指示灯会临时用作功能指示，约3秒后返回电量显示功能。有线连接使用时，通道指示灯显示实时充电状态；无线连接使用时，通道指示灯显示实时电量状态。

注意！ 请勿用超过5V=1A的电源给手柄充电，以免造成机器损坏。

功能组合键操作指南

功能	组合键	指示灯/备注
震动强度调整	[FN]+十字键[↑]/[↓]	4#—弱 3/4#—中 2/3/4#—中强 1/2/3/4#—强
扳机震动模式切换	[LT]+[RT]同时下压+[FN]	1#—行程模式 2#—原生模式 3#—共震模式 4#—关闭 切换成功震动提示
摇杆死区切换	[LS]+[RS]同时下压5s	切换成功震动提示
摇杆方圆调教切换	[LS]+[RS]同时下压+[FN]	切换成功震动提示
飞鼠	[FN]+[LS]开启/关闭	/

*使用组合键时，请务必按照上述的按键顺序进行操作，否则会出现无法切换的问题

备注：

• 扳机震动模式：

行程模式：扳机震动强度跟随扳机按压深度；

原生模式：仅支持蓝牙连接电脑使用，支持游戏原生扳机震动；

共震模式：扳机震动强度跟随握把震动强度；

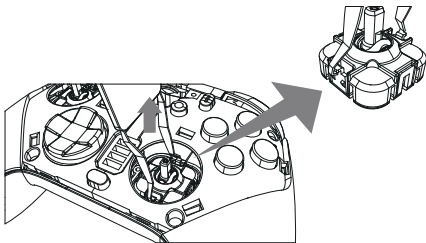
更换摇杆操作指南

操作前请先将手柄关机

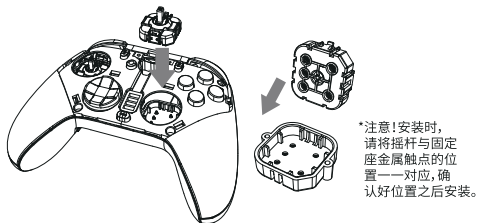
1、拆开上面盖，拔出摇杆帽；



2、使用附带的摇杆拔插器，对准摇杆固定的卡扣位置，将摇杆夹起；



3、根据使用习惯选择对应力度的摇杆装入手柄听到“咔”的声音，表示摇杆成功安装在固定座中；



4、安装好摇杆之后，插上摇杆帽，盖上面盖即更换摇杆完成。



温馨提示：更换摇杆完成之后，请进行摇杆/扳机校准，以免影响正常使用。

霍尔系统校准操作

霍尔摇杆、霍尔扳机校准操作：

*校准时，请轻转摇杆以及轻按扳机到底，否则会出现摇杆/扳机打不满等问题。

- 1、关机状态下，扳机锁拨到线性挡位最长行程；
- 2、组合键[BACK]键+[B]键+[HOME]键同时按开启校准，校准时指示灯交替闪烁；
- 3、摇杆校准：左右摇杆慢速打满完整三圈以上；
- 4、扳机校准：[LT]键+[RT]键各按到底一次；
- 5、最后按[START]键完成校准，手柄自动关机。

体感校准操作

- 1、[BACK]键+[A]键+[HOME]键同时按开启校准；
- 2、将手柄平放于桌面；
- 3、按 [START]键手柄开始自动校准；
- 4、等待手柄自动关机，即校准完成。

拓展功能

编程键宏定义

• 手柄操作：

- 1、在手柄已连接状态下，同时按下Fn键+M1/M2键此时LOGO灯持续闪烁，表示已进入录制状态,若未闪烁请重复此操作。
- 2、依次录入需要设置的功能键
- 3、设置完成后短按对应宏键（M1/M2），手柄的LOGO灯停止闪烁，并恢复至之前的状态，表示完成设置。

注：清除M1当前宏定义操作：手柄工作状态下，同时按FN+M1，LOGO灯持续闪烁，然后再按一下M1键，LOGO停止闪烁，则清除当前自定义功能。其他宏键清除步骤同理。

拓展功能

TURBO功能

支持TURBO的按键：A/B/X/Y/LB/LT/RB/RT/十字方向键；

手动TURBO功能：当A键开启手动TURBO后，需要手动按住A,才会触发；

开启TURBO功能：按住TURBO+A再松开,此时A键开启手动连发功能,再次按下TURBO+A,此时A键开启自动连发功能，再次按下TURBO+A,则为关闭连发功能；
长按TURBO键5s清除所有按键TURBO功能。

注：按键连发时，LOGO指示灯跟随闪烁

更多自定义功能可在Keylinker中进行设置

APP下载——安卓/鸿蒙/iOS

- 在机械师官网中下载APP, 以及相关更新的固件。
地址:<https://machenike.com/shoubing/download>
- 使用浏览器扫描右侧二维码进入下载界面；
- 鸿蒙系统请下载安卓版本即可。



连接步骤

- 1、在手机正确安装Keylinker软件后, 首次启动时, 弹出的相关权限申请需按提示确认；
- 2、任意模式启动手柄, 可在Keylinker软件主页中搜到“G6 Pro_APP”
- 3、单击“G6 Pro_APP”连接并进入自定义界面；

注：此功除直连模式外, 能不限连接模式, 可与任意设备同时连接。

例：可以在连电脑时, 同时用手机更改手柄设置

复位手柄

当手柄在操作过程中或接入时, 出现无响应或无法识别工作模式时, 可以将手柄的USB连接线拔出并重新连接, 亦可使用手动模式选择进入相应的工作模式。如果问题仍不能解决, 可使用卡针戳手柄背部的复位孔开关即可复位手柄或检查操作系统和设备与本手柄的兼容性问题, 若仍然无法解决, 请联系经销商客服。

版权等信息

XBOX/Windows 是美国微软公司 (Microsoft Corporation) 的注册商标。

Android 是 Google Inc. 的商标。

Nintendo Switch 是任天堂株式会社便携式游戏机的注册商标。

出现在本文档中的其他系统名和产品名通常是各开发商公司的注册商标或商标。

请注意, 本文档中没有出现™标志和®标志。

当产品固件有更新时, 请自行咨询客服或前往品牌官网查看, 恕不另行通知。

机械师官网: <https://www.machenike.com>

规格

综合

项目	参考值
执行标准	Q/0212LSKJ0910-2019
工作电流	53mA
睡眠电流	14uA
振动电流	200mA
输入电源	5.0V \pm 500mA
电池容量	3.7V /860mAh
充电时间	约3小时
使用距离范围	$\leq 10M$

控制部分

方向键*1组	上、下、左、右及四角位，八方向十字键。
功能控制键*4个	Xbox布局ABXY按键。
HOME键*1个	开启/关闭手柄或执行主机的指令。
摇杆*2个	360度无死区精准操作。
功能键*4个	L1、R1、L2、R2。
FN键*1	支持宏等功能设置。
编程键*2	背键M1、M2可自定义所需按键。
BACK键*1	返回上级菜单，Switch中为 - 功能。
START键*1	打开菜单界面，Switch中为 + 功能。
TURBO键*1	开启/关闭功能键TURBO功能。
拨档开关*1	切换手柄模式，适配不同设备。

端子部分

DC IN有线设备连接	USB-A 转 Type-C
USB线缆长度	1.0米

《废弃电器电子产品回收处理管理条例》

MACHENIKE倡导环保和低碳的消费体验,建议拥有该产品的用户在不需要此产品时,应遵守国家废弃电器电子产品回收处理相关法律法规,将其交给当地具有国家认可的回收处理资质的厂商进行回收处理,降低资源浪费,保护地球自然环境。

产品中有害物质的名称及含量

部件名称	有害物质					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
印刷电路板组件	×	○	○	○	○	○
外壳及附件	○	○	○	○	○	○
五金件	○	○	○	○	○	○
马达组件	○	○	○	○	○	○
电池组件	○	○	○	○	○	○

本表格依据SJ/T 11364的规定编制

○:表示该有害物质在该部件所有均质材料中的含量均在 GB/T 26572规定的限量要求以下。

×:表示该有害物质至少在该部件的某一均质材料中的含量超出GB/T 26572规定限量要求。

由于目前国际、国内行业的配套技术水平达不到等因素,该产品的少数部件中还存在限用物质。产品在环保使用期限内,在消费者使用过程中并不会出现限用物质的泄露、析出等影响消费者健康的问题,可以放心使用。

印刷电路板组件:包括印刷电路板及其零部件,电子元器件等根据产品型号不同,您所购买的产品可能不会含有以上所有部件



在中华人民共和国境内销售的电子电气产品必须标识此标志,标志内的数字代表在正常的使用状态下的产品的环保使用期限。

MACHENIKE产品保修承诺

- 1、在用户按本技术使用说明书正确使用该产品的前提下，本产品自购买之日起一年内免费保修。
- 2、我方因下列使用者个人的原因而造成的故障将不提供免费保修服务。
如：
 - (1) 擅自拆装、改装该产品而造成的故障；
 - (2) 在使用、搬运的过程中不慎摔打、跌落、进液、供电规格不符而造成的故障；
 - (3) 因缺乏合理的保养而造成的故障；
 - (4) 没有按使用说明书正确指示进行操作；
 - (5) 第三方厂品、服务或行为导致的故障或损坏等等。
- 3、在要求提供免费保修服务时，您必须提供清晰、完整和准确的销售发票和保修卡，购买产品时，可要求销售商提供上述销售发票和保修卡。
- 4、保修范围外的维修服务，将按规定收费。

保修卡

尊敬的用户：

感谢您选购本公司产品,我公司将按照《中华人民共和国消费者权益保护法》和国家技术监督局、国家工商行政管理局、财政部关于《部分商品修理更换退货责任规定》的有关规定，为您提供保修服务，请认真填写此卡并妥善保管，以便日后凭此卡维修。

客户姓名：_____ 电子邮件：_____
联系电话：_____ 邮政编码：_____
通信地址：_____
产品名称：_____ 产品型号：_____
购机日期：_____
购机渠道：_____
机身编号：_____

产品性能故障表

送修日期	性能故障描述	工程师签字	完成日期

备注：

- 1、请妥善保管此卡，保修时需出示此卡及购买凭证。
- 2、产品自购买之日起，凭购买凭证整机免费保修1年。
- 3、下列情况不属于免费服务范围，但可实行收费维修、终身服务；
 - 1) 不能出示保修说明及发票；
 - 2) 发票涂改；
 - 3) 意外因素或使用不当造成损坏；
 - 4) 未经我司许可，自行修理造成的损坏；
 - 5) 超过三包有效期，经修复仍可继续使用；

合格证

检 验
MACHENIKE

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.

FCC Radiation Exposure statement

The device has been evaluatec to meel general RF exposure requirement. The device can be used in porlable exposure condition without restriction.