

英文正面

Wireless all-in-one gaming controller

N-S/Steam/IOS/Android



CM-619

Operation instructions

1.Product Introduction and Its Application Scope

The multi in one handle is equipped with a built-in channel light to indicate the status of the handle, which is clear and easy to distinguish. Built in stable motor for real-time feedbackGame vibration. Provide users with a high-energy gaming experience.

2.Product features

1. The controller has Bluetooth connection mode and wired connection mode according to different platforms.

2. The controller supports Switch hosts, Android systems, Windows systems, and IOS systems.

3. The Bluetooth controller supports Switch, Android, and IOS13 platforms through a combination of buttons.

4. The controller supports Switch, Android, XINPUT (PC360), and DINPUT functions when wired.

Packing list

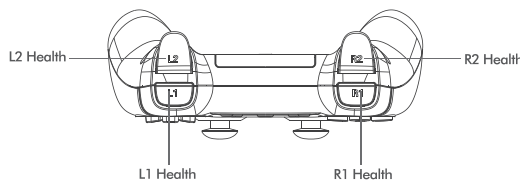






Bluetooth controller X1 Instruction manual X1 Micro USB cable X1

Concept of handle



L2 Health L1 Health R1 Health R2 Health

SELECT

TURBO

Home Health

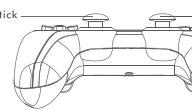
L3 key joystick pressed down

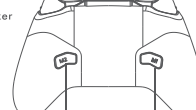
A/B/X/Y keys

+Character Health

MOT key Program Health

R3 key joystick pressed down





M2 key M1 key

3.Product operation steps

SWITCH

Applicable system	Switch host	
Working mode	USB wired mode	Bluetooth mode
Pattern pairing	Insert USB for automatic recognition	Pairing: HOME key for 3 seconds Connect back: Short press the HOME key
Indicator light	The corresponding channel light remains on for a long time	Pairing: LED1-LED4 Gallop flash Link back: LED1-LED4 Slow blinking Identification: The corresponding channel indicator is on
Remarks	Play Switch console games	Play Switch console games

PC

Applicable system	windows system	
Working mode	USB wired mode	Bluetooth mode
Pattern pairing	insert USB automatic recognition	Pairing: X+HOME button for 3 seconds Connect back: Press the HOME button
Connection device name	X-input: Xbox 360 Controller for Windows D-input: PC_Controller	Xbox Wireless Controller
Pilot lamp	X-input: The LED2 indicator is ready on D-input: The LED3 indicator is ready on	Pairing: LED1-LED4 Gallop flash Link back: LED1-LED4 Slow blinking Recognition: LED3 long bright
Remark	START+SELECT Hold down for 3 seconds to switch between X-input and D-input	

Android

Applicable system	Android system	
Working mode	Bluetooth mode	USB wired mode
Pattern pairing	Pairing: B+HOME button for 3 seconds Connect back: Press the HOME button	insert USB automatic recognition
Connection device name	Gamepad	
Pilot lamp	Pairing: LED1-LED4 Gallop flash Link back: LED1-LED4 Slow blinking Recognition: LED1 long bright	Recognition: LED1 long bright
Remark	Play arcade games, Android native games, TV	Play arcade games, Android native games, TV

IOS

Applicable system	IOS system
Working mode	Bluetooth mode
Pattern pairing	Pairing: LB+HOME button for 3 seconds Connect back: Press the HOME button
Connection device name	DUALSHOCK 4 Wireless Controller
Pilot lamp	Pairing: LED1-LED4 Gallop flash Link back: LED1-LED4 Slow blinking Recognition: LED1、LED3 long bright
Remark	Play Shan Wan MFi in-app games

4. Turbo function

Turbo function settings:

1. Press and hold the Turbo button on the controller, then short press the button that needs to be set to TURBO function, which will enable manual operationMoving continuously.

2. Under manual combo, hold down the Turbo button on the controller, and then briefly press and hold the button that has been set to manual comboThe button switches from manual continuous sending to automatic continuous sending.

3. Under automatic sending, press and hold the Turbo button on the controller, and then short press the button that has been set to automatic sending. The continuous sending function has been cancelled. The cancellation of the combo function is a circular switch: manual combo, automatic combo, and cancel combo. Can set continuous sending function keys: A, B, X, Y, L1, R1, L2, R2, UP, DOWN, Left, UIGHT

4. Turbo function burst speed setting: (Speed gear adjustment with shutdown memory function)Turbo-increase the frequency on the right joystick by one gear Turbo+Right joystick down frequency reduced by one gear Press and hold Turbo, push the right joystick up to maximum, speed+; push the right joystick down to maximum, speed-. Every successful setting of the operating motor vibrates once, indicating successful setting;

5. Turbo speed in 3 gears: 8 times/second in 1st gear, 15 times/second in 2nd gear, and 25 times/second in 3rd gear (memory saved)

6. Clear all buttons Turbo function: The combination of Turbo and SELECT keys enables the clearing of all button combos.

7. The Turbo function is not saved after being powered off.

5.Motor vibration

1.The handle supports motor vibration feedback and is equipped with two pressure-sensitive motors on the left and right sides.

2.The motor vibration intensity is based on the feedback vibration from various platform consolegames. Adjustable motor strength (shutdown memory function) Adjusting motor strength: Press the MOT key to cycle through the adjustment A. total of 4 levels: 0%-30%-75%-100%; The default is 75%, set to complete the current motor intensity vibration for 15

6.MACRO (Programming function)

1. Support buttons
A B X Y, LB, RB, LT, RT, cross key UP/DOWN/LEFT/RIGHT, left rocker, right rocker, L3, R3

2. Operation
Press and hold M1 (M2) + Turbo key combination 2S, motor vibration (0.5S) prompts, the channel light blinks slowly, start macro programming input mode, press and hold the key you want to combine, the channel light will blink three times quickly after key input, indicating that the key has been recorded. The keys entered will be recorded according to the input interval; (If the input interval exceeds 15 seconds, it will automatically exit the programming state, and the channel indicator will return to the previous state, and the programming will not be recorded). After editing, press M1 (M2) again to confirm the key combination, the motor vibrates (0.5S), and the channel indicator will be steady on (when the cable connection state handle is charging, Flashing frequency of the indicator to return to charging state)

3. Clear function:
① Press and hold the TURBO and M1 (M2) keys at the same time for about 2 seconds, the handle vibrates (0.5s), the channel light blinks slowly, and the M1 (M2) key enters the programming state.
② Without entering any key, press the M1 key again (if you press M2 when entering the programming, then you need to press M2), you can clear the programming function of the back key, the handle vibration (0.5s) prompt, and the channel indicator returns to the previous state.

4. The programming key to shutdown memory function, M1 and M2 keys factory setting is empty.

5. Macro programming function cycle
After the macro function is programmed, press the "Screenshof" + "M1" (or M2) key at the same time, the macro function of the key will be cycled, the channel light will blink slowly, and the channel light will be restored. Set macro function l oop, shutdown does not save.
Note: Back key M1 and M2 cannot trigger function at the same time (M1 M2 is a combination of two or more)

7. change the function buttons

Press the key combination TURBO+R3, then change of A/B/X/Y keys (X-Y interchange , A-B interchange) (when power off,that no memory)

8. Atmosphere light function

1. Mode switching: Press the light effect control button to cycle and adjust (with memory)

2. There are a total of 11 modes of ambient lighting: seven color gradient > color changing breathing > all red > all orange > all yellow > all green > All Green > All Blue > All Purple > All White > All Off > Colorful Gradient

9. Reconnection

When the controller is turned off, press the Home button briefly to enter the reconnection state. The reconnection time is 30 seconds. The reconnection is unsuccessful, and the controller automatically shuts down.

10. Shutdown

Active shutdown
1. When the controller is in a reconnected state, press and hold the Home button for 5 seconds to turn off the controller.

2. When the controller is connected, press and hold the Home button for 5 seconds to turn off the controller.

3. When the controller is in pairing mode, press and hold the Home button for 5 seconds to turn off the controller.

Automatic shutdown
1. If the controller enters pairing mode and there is no successful pairing within 60 seconds, the controller will automatically shut down.

2. If the controller enters a reconnection state and fails to reconnect within 30 seconds, the controller will automatically shut down.

3. When the handle is connected, if there is no button/joystick action for 5 minutes, the handle will automatically shut down.

4. When the controller is connected and the battery voltage is below 3.45V and cannot function properly, the controller will automatically shut down.

11. Low power alarm/low power shutdown

When the controller is in wireless connection mode and the battery voltage of the controller is below 3.6V (error+ -0.05V), the controller will automaticallyLow voltage prompt, channel light flashing quickly.

When the controller is in wireless connection mode and the battery voltage of the controller is below 3.45V (error+ -0.05V), the controller will automaticallyPower off.

12. Charging

In the shutdown state, when the handle is inserted into the adapter, the blue LED light flashes, and when fully charged, the LED goes off.

The controller is in online mode. When the controller is inserted into USB, the corresponding channel light will flash slowly and remain on for a long time when fully charged.

13. Reset function

When there is an abnormality in the handle, it can be reset by pressing the reset button behind the handle.

14. Sensor abnormal calibration

When there is an abnormality in the controller sensor:

In the shutdown state, place the handle on a flat surface, press and hold (-) select+home to enter calibration mode, with 4 LEDsIt will flash quickly for calibration. After calibration is completed, all 4 LED lights will turn off. After completion, release the button; Calibration failed for 4 LEDsLight up, at this time, short press the HOME button twice to restore the handle to normal, then turn off the device and follow the starting steps to calibrate again

15.Rocker calibration

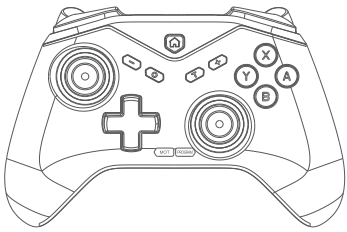
1. If the left and right joysticks are abnormal when using the handle, manually calibrate them.

2. Rocker calibration method:
A. When the controller is off, hold down the B button and the Down button of the Cross button at the same time, and then press the Home button to power on the controller. The controller enters calibration mode.
Note: Do not touch and shake the left and right rocker when calibrating the handle. When calibrating, the left and right joysticks are calibrated simultaneously.
B. When the joystick is calibrated successfully, the four blue lights of the handle will flash once to indicate that the joystick will automatically enter the wireless connection state after the calibration is successful.
Note: After all handles are assembled, the above rocker calibration must be carried out before normal use.

中文背面

无线多合一游戏手柄

N-S/Steam/IOS/Android



CM-619

使用说明书

一、产品简介及其应用范围

多合一手柄内置通道灯指示手柄状态，清晰易辨。内置稳定的马达，实时反馈游戏震动。为用户提供高能游戏体验。

二、产品特点

1.手柄根据不同平台，有蓝牙连接模式、有线连接模式。

2.手柄支持Switch主机、Android系统、Windows系统、IOS系统。

3.手柄蓝牙支持Switch, Android, IOS13各平台之间通过组合按键实现。

4.手柄有线支持Switch,Android, XINPUT(PC360)、DINPUT功能。

包装清单

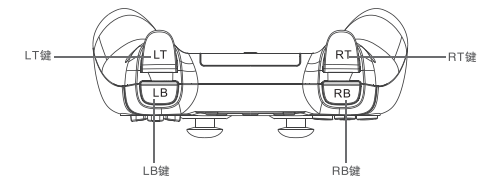






蓝牙手柄 X1 说明书X1 Micro USB 线X1

手柄概念



LT键 LB键 RT键 RB键

SELECT

TURBO

Home键

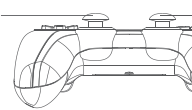
L3键 (摇杆下压)

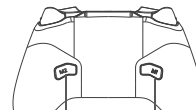
A/B/X/Y键

+十字键

MOT键 PROGRAM键

R3键 (摇杆下压)





M2键 M1键

三、产品使用操作步骤：

SWITCH

适用系统	SWITCH 主机	
工作模式	USB有线模式	蓝牙模式
模式配对	插USB自动识别	配对：HOME键3秒回连：短按HOME键
指示灯	对应通道灯长亮	配对：LED1-LED4跑马快闪回连：LED1-LED4跑马慢闪识别：LED1长亮
备注	玩SWITCH主机游戏	玩SWITCH主机游戏

PC

适用系统	Windows系统	
工作模式	USB 有线模式	蓝牙模式
模式配对	插USB自动识别	配对：X+HOME键3秒回连：短按HOME键
连接设备名称	X-input:Xbox 360 Controller for Windows D-input: PC_Controller	Xbox Wireless Controller
指示灯	X-input: LED2 指示回连：LED3 指示	配对：LED1-LED4 跑马快闪回连：LED1-LED4 跑马慢闪识别：LED3 长亮
备注	START+SELECT 长按 3 秒 切换 X-input 和 D-input，循环切换	

Android

适用系统	Android系统	
工作模式	蓝牙模式	USB有线模式
模式配对	配对：B+HOME键3秒回连：短按HOME键	插USB自动识别
连接设备名称	Gamepad	
指示灯	配对：LED1-LED4跑马快闪回连：LED1-LED4跑马慢闪识别：LED1长亮	识别：指示灯常亮
备注	玩游戏厅游戏、安卓原生游戏、TV	玩游戏厅游戏、安卓原生游戏、TV

IOS

适用系统	IOS系统
工作模式	蓝牙模式
模式配对	配对：LB+HOME键3秒回连：短按HOME键
连接设备名称	DUALSHOCK 4 Wireless Controller
指示灯	配对：LED1-LED4跑马快闪回连：LED1-LED4跑马慢闪识别：LED1、LED3长亮
备注	玩Shan Wan MFi app内游戏

四、Turbo功能

Turbo功能设置：

1.按住手柄的Turbo键，再短按需要设置成TURBO功能的按键，该按键实现手动连发。

2.在手动连发下，按住手柄的Turbo键，再短按已设置为手动连发的按键，该按键由手动连发切换到自动连发。

3.在自动连发下，按住手柄的Turbo键，再短按已设置为自动连发的按键，该键连发功能取消。即连发功能设置取消是循环切换：手动连发-自动连发-取消连发。可设置连发功能键：A、B、X、Y、L1、R1、L2、R2、UP、DOWN、LEFT、RIGHT

4. Turbo功能连发速度设置：
(速度档位调节带关机记忆功能)
turbo+右摇杆上 频率增大一档
turbo+右摇杆下 频率减小一档
按住Turbo，右摇杆向上推到最大，速度+，右摇杆往下推到最大，速度-，每成功设置一档操作马达震动一下，表示设置成功；

5. Turbo速度共3 档：1 档8次/秒，2 档 15 次/秒，3 档 25 次/秒（记忆带保存）

6. Clear清除所有按键Turbo功能：

组合键Turbo + SELECT实现清除所有按键连发功能。

7. Turbo功能连发关机不保存。

五、马达振动

1.手柄支持马达振动反馈，配置左右两个压敏马达。

2.马达振动强度根据各平台主机游戏反馈震动。

可进行马达强度调节（关机记忆功能）
调节马达强度：按MOT键循环调节
总共4档：0%-30%-75%-100%；默认 75%，设置完成当前马达强度震动 1S

六、MACRO（编程功能）

1. 支持按键
A B X Y, LB, RB, LT, RT,十字键 UP/DOWN/LEFT/RIGHT, 左摇杆,右摇杆,L3, R3

2. 操作
按住M1 (M2) +Turbo组合键2S, 马达振动 (0.5S) 提示，通道灯慢闪，启动宏编程录入模式，按你想组合的按键，按键输入后通道灯会快速闪烁三下，指示按键已经记录。所输入的按键将会按输入的间隔时间记录；（输入间隔时间超过15秒，将会自动退出编程状态，通道指示灯回到之前状态，并且此次编程不会被记录保存），编辑完成后，再次按M1 (M2) 确认组合键，马达振动 (0.5S) 提示，通道指示灯常亮（有线连接状态手柄正在充电时，指示灯回到充电状态的闪烁频率）

3. 清除功能：
①同时按住TURBO和M1 (M2) 键约2秒，手柄振动 (0.5s) 提示，通道灯慢闪，M1 (M2) 键进入编程状态。

②在不输入任何按键的情况下，再次按下M1键（如果进入编程时是按M2，此时需按M2），即可清除该按键的编程功能，手柄振动（0.5s）提示，通道指示灯回到之前状态。

4. 编程键带关机记忆功能，M1和M2键出厂设定为空。

5. 宏编程功能循环
按键编程宏功能后，同时按下“截屏”+“M1”（或M2）键，将会循环该键的宏功能，通道灯慢闪，再操作一次取消循环，通道灯恢复原样。设置宏功能循环，关机不保存。
注：背键M1和M2不能同时触发功能(M1 M2都为两个及两个以上的组合)

七、按键布局切换

按组合键 TURBO+R3 键切换 A/B/X/Y 按键布局(X-Y 对调 A-B对调)(关机不记忆)

八、氛围灯功能

1. 模式切换：按灯效控制键循环调节（带记忆）

2. 氛围灯一共11种模式：七彩渐变→变色呼吸→全红→全橙→全黄→全绿→全青→全蓝→全紫→全白→全灭→七彩渐变

九、回连

手柄在关机状态下，短按Home键，手柄进入回连状态，回连时间：30秒。回连不成功，手柄自动关机。

十、关机

主动关机
1.手柄进入回连状态下，长按Home键5秒手柄关机。

2.手柄在连接状态下，长按Home键5秒手柄关机。

3.手柄在配对状态下，长按Home键5秒手柄关机。

自动关机
1.手柄进入配对状态，60秒没有配对成功，手柄自动关机。

2.手柄进入回连状态，30秒回连不成功，手柄自动关机。

3.手柄在连接状态下，5分钟手柄无任何按键/摇杆动作，手柄自动关机。

4.手柄在连接状态下，电池电压低于3.45V不能正常工作时，手柄自动关机。

十一、低电报警/低电关机

1.手柄在无线连接状态下，手柄电池电压低于3.6V（误差+ -0.05V）时，手柄自动低压提示，通道灯快闪。

2.手柄在无线连接状态下，手柄电池电压低于3.45V（误差+ -0.05V）时，手柄自动关机。

十二、充电

手柄关机状态，当手柄插入适配器时，蓝色LED灯闪烁，充满电后，LED熄灭。

手柄联机状态，当手柄插入USB时，相应通道灯慢闪，充满后长亮。

十三、复位功能

当手柄出现异常时，可通过按压手柄后面的复位键进行复位。

十四、Sensor 异常校准

当手柄sensor出现异常时：

在关机状态下，手柄放在平面上，按住(-)select+home，进入校准模式。4个LED会快闪炼进行校准，校准完成4个LED灯熄灭，完成后松开按键；校准失败4个LED常亮，此时需短按两次HOME键让手柄恢复正常，然后关机重新按开始的步骤进行校准

十五、摇杆校准

1.当在使用手柄的过程中，发现左右摇杆出现异常时，可手动对手柄的左右摇杆校准。

2.摇杆校准方法：
A.手柄关机状态下，同时按住手柄的“B”键和十字键的“下”键，再短按Home键开机，手柄进入校准模式。

注意：进行手柄校准时，不能触碰震动左右摇杆。校准时，是同时校准左右摇杆。

B.摇杆校准成功，手柄蓝灯闪烁一次提示，校准成功后自动进入无线回连状态。

注意：所有手柄在组装完成后，都必须进行上述摇杆校准后，方可正常使用。

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.