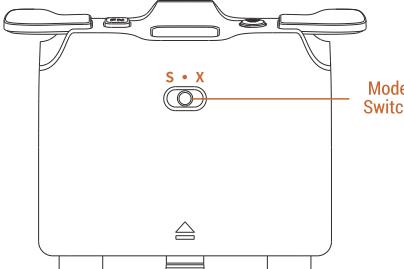
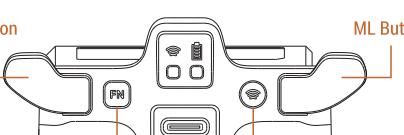
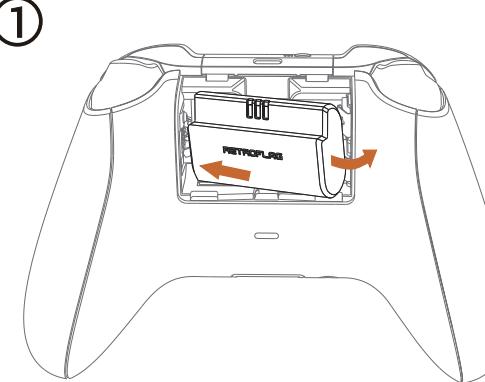
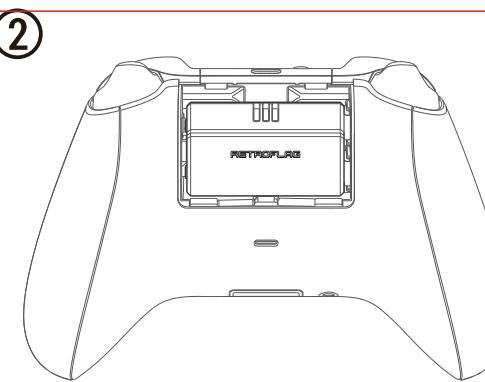
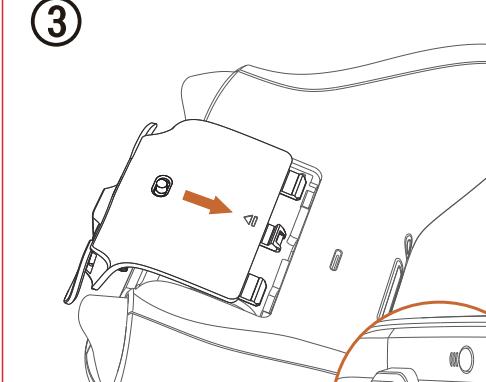


Xbox Series Controllers SuperPack Instructions Manual

Product features

- 1. Makes the Xbox Series Controller compatible with the Nintendo Switch with motion sensing and wake-up function.
- 2. Turn the Xbox Series Controller into an Elite Pro Controller for PC with back buttons.
- 3. Last up to 8 hours with a build-in 1000mAh high capacity lithium battery pack.

Charging LED Status

Red LED slowly blinking ----> Charging
Red LED stays solid ----> Charging complete
Red LED quickly blinking ----> Low battery
Charging time: Maximum 4 hours

Mode Switch

When it's on [●] position, the Super Battery Case is only for charging and does not change the default settings of the controller.
When it's on [S] position, turn the Xbox Series Controller into a Switch Pro controller.
When it's on [X] position, turn the Xbox Series Controller into an Elite Pro Controller for PC.

Bluetooth Pairing

Hold the [⌂] button until the green LED rapidly blinking, Bluetooth pairing begins.

Power off

When it's on [●] position, the Super Battery Case turns off its power.
* The controller will go into the sleep mode when there is no operation detected, press [⌂] button to restart and reconnect the controller.

Basic Manipulation

- Turbo/Auto**
Turbo: Press the Fn + other button to activate
Auto: Press the Fn button twice + other button to activate
Turbo speed: Press Fn + right joystick up/down to adjust the turbo speed among slow, medium and fast.
Turbo off: Double press the Fn button to turn off all the Turbos.
(The available buttons for Turbo: A/B/X/Y/LB/RB/LT/RT/LS/RS/△/□/≡)
* You can adjust the turbo speed for each separate button in the App.

Macro Settings

- Macro recording**
Press Fn + ML/MR to record the macro, mode LED turns from green to blue.
- Macro preservation**
Press ML/MR again to finish recording the macro, mode LED turns from blue to green.
- Remove macro**
Hold Fn button, then press ML/MR twice to remove the macro.
* Macro recording supports up to 42 keystroke sequences.
* The macro parameters of each step can be manually fine-adjusted in the App.
- Button mapping to ML/MR**
Please refer to the instructions of macro recording & preservation above.
* You can change the button mapping for other buttons in the App.

PC motion controls (replace the Right joystick)

- Record the [▲] button to ML/MR. (Please check the Macro settings)
* Record the [▲] button once, Keep holding the ML/MR button to activate the motion controls.
* Record the [▲] button twice, press the ML/MR button to activate the motion controls, press again to deactivate.

Change the SuperPack settings with the app(Advanced Setting)

Install the KeyLinker App on your mobile phone or tablet. The App can modify more than 10 functional parameters of the controller, such as key mapping, vibration intensity, joystick sensitivity and trigger travel distance. The controller can be connected to both the gaming device and the app for setting, enabling adjustment while playing.

 **KeyLinker**

Software download and installation
Search for "KeyLinker" in the app store, then download and install.

Configuration centre connection

- Run the KeyLinker
- Look for "SuperPack-XXXXXX" on the Bluetooth list of your device and choose to connect.
- Click the gear icon to enter its configuration centre after the connection.

SuperPack reset

Keep holding the pairing button [⌂] for about 10 seconds.
The reset function does not delete the various setting information of the Super Battery Case.

Firmware upgrade

Upgrade the Super Battery Case via the "Firmware upgrade" menu of the KeyLinker.

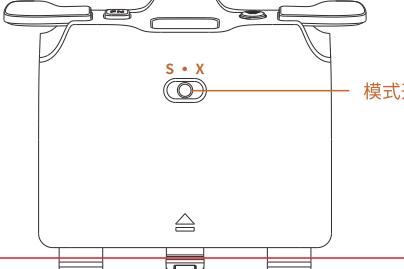
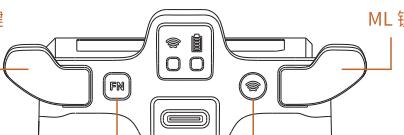
Motion controls calibration

Hold A + [□] button, then change the mode switch to [S] to activate the calibration function. The Blue LED flashes rapidly to indicate it's entering the calibration mode. Place the controller on the desk then press [≡] button to start the calibration. The setting will automatically completed and exit the mode after about 1 second.
* The horizontal calibration has been carried out before delivery, there is no need to perform this operation if there is no deviation.

折痕

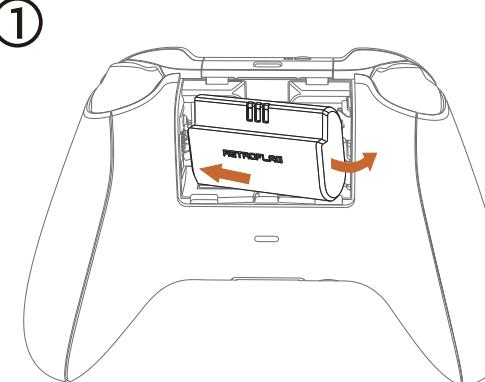
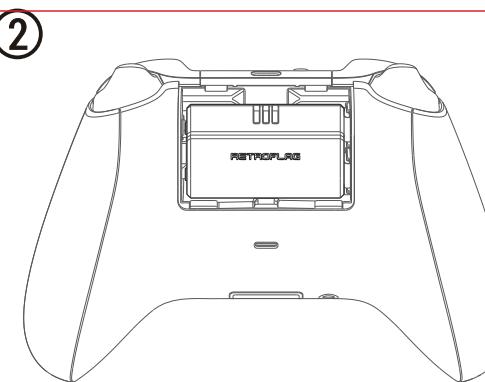
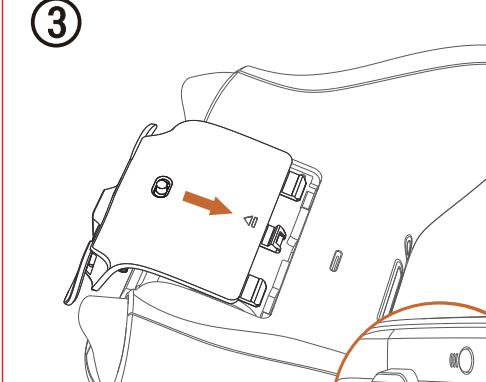
反

Xbox Series 手柄 超级背夹 说明书

产品特点

- 1. 让 Xbox Series 手柄支持 Switch 主机，并拥有体感和唤醒。
- 2. 让 Xbox Series 手柄变成含背键的 PC 精英手柄。
- 3. 内含 1000mAh 大容量锂电池包，可续航 8 小时。

充电指示灯

红灯慢闪 ----> 充电开始
红灯长亮 ----> 充电完成
红灯快闪 ----> 低电量
充电时间: 最长 4 小时

模式开关

拨到 [●] 档: 超级背夹只做为电池包功能, Xbox Series 手柄恢复原版功能。
拨到 [S] 档: 让 Xbox Series 手柄变成 Switch Pro 手柄。
拨到 [X] 档: 让 Xbox Series 手柄变成 PC 精英手柄。

蓝牙配对

长按 [⌂] 键直到绿色模式指示灯快闪, 蓝牙配对开始。

关闭电源

拨到 [●] 档, 超级背夹本体电源将关闭。
* 手柄在设定时间内未进行操作将休眠, 按 [⌂] 重新开启手柄和回连。

用App更改超级背夹设置 (高级设置)

安装智能手机/平板电脑应用程序 "KeyLinker"
App 可修改手柄的按键映射、震动强度、摇杆灵敏度、扳机行程等十多项功能参数。
手柄可同时连接游戏设备和 App 进行设定, 实现边玩边调。

 **KeyLinker**

宏设置

- 宏录制**
Fn + ML/MR 启动宏录制, 模式指示灯绿色变为蓝色。
- 宏保存**
按键录制完成后, 再次按 ML/MR 键, 模式指示灯蓝色变为绿色。
- 宏清除**
按住 Fn, 再按 ML/MR 两次清除。
* 宏录制最多支持 42 个按键序列的记录。
* 在 App 中可手动微调每个步骤的宏参数。
- 按键映射到 ML/MR**
就是录制一个键的宏, 请参考宏设定。
* 在 App 上可修改其他按键的映射。
- PC 强制体感 (代替右摇杆)**
将 [▲] 键宏录制到 ML/MR 上时, 可作为强制体感功能开关。
* 录制时, 点击 [▲] 键 1 次, 需按住 ML/MR 时开启体感。
* 录制时, 点击 [▲] 键 2 次, 单击 ML/MR 切换体感开关状态。

配置中心连接

- 启动 "KeyLinker"。
- 从蓝牙设备列表中选择 "SuperPack-XXXXXX", 将进行连接。
- 连接完成后点击齿轮图标进入配置中心。

重置超级背夹 (RESET)

长按超级背夹的 [⌂] 配对键约10秒。
RESET 重置不会删除超级背夹的各种设定信息。

固件升级

通过 "KeyLinker" 的 "固件升级" 菜单项升级。

体感校准

启用方法: 按住 A + [□] 键, 拨到 [S] 档, 模式指示灯蓝色快速闪烁, 表示进入体感校准状态。然后将手柄放置于桌面, 按 [≡] 键开始校准, 约1秒后自动完成设定并退出。
* 出厂时均已进行过水平校准, 未出现偏移时, 无需进行此操作。

折痕

RETROFLAG

FCC Warning Statement

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

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.

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

IC警告语：

IC warning:

This device contains licence-exempt transmitter(s)/receiver(s)/ that comply with Innovation Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- 1) this device may not cause interference and
- 2) this device must accept any interference, including interference that may cause undesired operation of the device.

Radiation Exposure: This equipment complies with Canada radiation

exposure limits set forth for an uncontrolled environment; To maintain compliance with IC's RF Exposure guidelines, This equipment should be. installed and operated with minimum distance of 5mm the radiator your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

Déclaration de l'ISED Canada :

Cet appareil contient des tasmitre (s) / récepteur (s) sans licence / conformes à l'innovationRSS exemptes de licence de Sciences et Développement économique Canada. L'opération est sous réserve des deux conditions suivantes :

- 1) cet appareil ne peut pas causer d'interférences et
- 2) cet dispositif doit accepter toute interférence, y compris peut provoquer le fonctionnement indésirable de l'appareil.

Exposition aux rayonnements : Cet équipement est conforme aux

radiations du Canada limites d'exposition pour un environnement incontrôlé noncé d'exposition RF Pour maintenir le respect des guides d'exposition RF d'IC, cquipment doit être.installé et actionné avec une distance minimale de 5mm le radiateur de votre corps. Cet appareil et ses antennes ne doivent pas être co-localisé ou en opération en conjonction avec toute autre antenne ou émetteur.