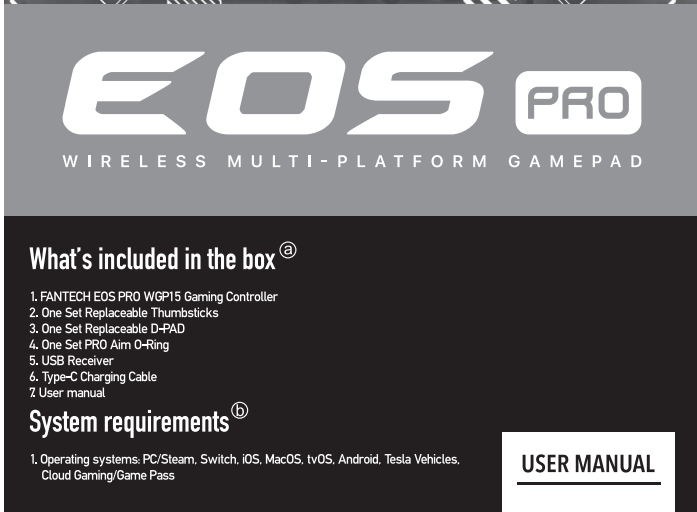




For other language, please scan this barcode

扳机锁
通过滑动内置的锁定装置，可以立即减少扳机的拉动力度，以提供更快的游戏响应时间。

可更换的方向键
通过更换方向键以满足您的需求，精确控制您喜爱的游戏！只需抬起来，然后替换即可！

可更换的拇指杆
以自己的方式控制游戏！只需拉下拇指杆，更换为更高或更低尺寸，以适应您的需求！

故障排除^①

A. 手柄未被识别/未找到/未连接

- 检查手柄的连接状态
- 检查 USB 端口是否存在问题，或更换另一个 USB 端口。
- 检查手柄驱动程序是否已正确安装。
(如果没有，请拔掉手柄并重新启动电脑。)
- 长按 Home 键 10 秒钟以激活重置出厂模式。

B. 手柄在游戏中无法使用

- 请注意，并非所有游戏都支持手柄。
- 检查游戏的设置选项以进行控制器配置。

C. 没有震动

- 检查驱动程序是否已正确安装。
- 检查游戏是否支持震动。

D. 充电指示灯

- 充电时，1-4 个 LED 指示灯会闪烁。
- 当电池电量低时，指示灯将闪烁。手柄无法使用，直到充电完成。
- 如果手柄未被使用，则充电时间将大约为 3.5 到 4.5 小时。当电池充满时，充电指示灯将关闭。
- 在使用手柄时，LED 将缓慢闪烁以表示正在充电。当电池充满时，LED 将变为实心颜色。
- 要检查电池电量，请按 Turbo 按钮和“+”按钮。指示灯将亮起，具体取决于剩余的电量。如果显示 3 个灯（1、2、3、4），则手柄电量为 76%–100%。如果显示 3 个灯（1、2、3），则为 51%–75%。而 2 个灯（1、2）表示 26%–50%，1 个灯（1）表示 1%–25%

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.

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