

- \* 开机:按下 **home** 键(最后一次连接模式)。
- \* 关机:按住 **home** 键3秒。
- \* 强制关机:按住 **home** 键8秒。

❶ 若手柄与接收器丢失配对或更换接收器,可按照以下步骤重新配对接收器:

1. 将配备的 2.4G 接收器连接到设备的 USB 端口。
2. 按下 **home** 键开启手柄。
3. 按住 **视图键** 约 5 秒至 **状态指示灯** 快速闪烁,进入配对状态。
4. 等待手柄与接收器自动配对连接,连接完成后 **状态指示灯** 常亮。

Windows

\* 要求 Windows 设备系统版本为 Windows 10 (1903) 或更高版本。

无线连接

1. 将配备的 2.4G 接收器连接到 Windows 设备的 USB 端口。
2. 按下 **X+home** 键开启手柄,等待系统识别完成后,**状态指示灯**常亮。

有线连接

1. 按下 **X+home** 键开启手柄。
2. 使用 USB 线将手柄连接到 Windows 设备的 USB 端口,等待系统识别完成后,**状态指示灯**常亮。

Android 或 Raspberry Pi

\* 要求 Android 设备支持 OTG 功能,详情请咨询设备制造商。

无线连接

1. 将配备的 2.4G 接收器连接到设备的 USB 端口。
2. 按下 **B+home** 键开启手柄,等待系统识别完成后,**状态指示灯**常亮。

有线连接

1. 按下 **B+home** 键开启手柄。
2. 使用 USB 线将手柄连接到 Android / Raspberry Pi 设备的 USB 端口,等待系统识别完成后,**状态指示灯**常亮。

连发功能

- \* 已开启连发功能的按键,按下时**状态指示灯**会持续闪烁。
  - \* **方向键、左 / 右摇杆**不支持连发。
- 按住需要设置连发的功能键,再按下**星号键**可开启 / 关闭连发。

电源

配备 480mAh 可充电式锂电池,可持续使用约 25 小时,充电时间约 2 小时。

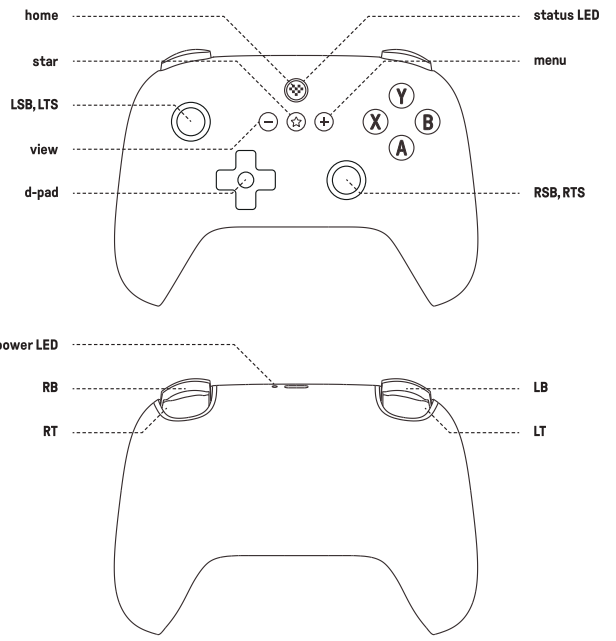
电源状态	电源指示灯状态
电量不足	红灯闪烁
正在充电	红灯常亮
充电完成	红灯熄灭

安全警示

- \* 请使用制造商的电池、充电器、配件。
- \* 在用户使用第三方的配件时,制造商不能对用户的安全负责。
- \* 请勿自行拆卸、改装或修理设备。
- \* 请勿挤压、拆解、刺穿或尝试改装设备及电池。
- \* 对设备的任意变动或改装,将导致制造商对设备不予保修。

技术支持

\* 请访问 support.8bitdo.cn 了解详细信息。



- \* press **home** button to turn on the controller. (The controller will stay on the previous mode)
- \* hold **home** button for 3 seconds to turn off the controller.
- \* hold **home** button for 8 seconds to force the controller off.

❶ Follow the steps below to re-pair with the receiver:

1. connect the 2.4G receiver to the USB port of your device
2. press the **home** button to turn on the controller
3. hold the **view** button for 5 seconds to enter its pairing mode, the LED starts to blink rapidly
4. wait for the controller to automatically pair with the receiver, the LED remain solid to indicate a successful connection

Windows

\* required system: Windows 10 (1903) or above.

wireless connection

1. connect the 2.4G receiver to the USB port of your Windows device.
2. press & hold **X+home** to turn on the controller, wait till the controller is successfully recognized by your Windows device, status LED stays solid to play.

wired connection

1. press & hold **X+home** to turn on the controller.
2. connect the controller to your Windows device via the USB cable, wait till the controller is successfully recognized by your Windows device, status LED stays solid to play.

Android & Raspberry Pi

\* OTG support is required on your Android device, please contact your manufacturer for more information.

wireless connection

1. connect the 2.4G receiver to the USB port of your device.
2. press & hold **B+home** to turn on the controller, wait till the controller is successfully recognized by your device, status LED stays solid to play.

wired connection

1. press & hold **B+home** to turn on the controller.
2. connect the controller to your device via the USB cable, wait till the controller is successfully recognized by your device, status LED stays solid to play.

Turbo function

- \* status LED blinks continuously when the button with turbo functionality is pressed.
- \* D-pad, joysticks are not included.
- \* hold the button you would like to set turbo functionality to and then press the **star button** to activate/deactivate its turbo functionality.

Battery

25 hours of play time with a 480mAh built-in battery pack, rechargeable with 2 hours charging time.

status -	LED indicator -
low battery	red LED blinks
battery charging	red LED stays solid
battery fully charged	red LED turns off.

Safety Warnings

- \* Please always use batteries, chargers, and accessories provided by the manufacturer.
- \* The manufacturer is not liable for any safety issues arising from the use of non-manufacturer-approved accessories.
- \* Do not attempt to disassemble, modify, or repair the device yourself. Unauthorized actions may result in serious injury.
- \* Avoid crushing, disassembling, puncturing, or attempting to modify the device or its battery, as these actions can be dangerous.
- \* Any unauthorized changes or modifications to the device will void the manufacturer's warranty.

Support

Please visit support.8bitdo.com for further information & additional support.

