

Windows



* 要求 Windows 设备系统版本为 Windows 10 (1903) 或更高版本。
按住 **X** 键并将手柄连接到 Windows 设备的 USB 端口, 等待系统识别完成后, **状态指示灯** 常亮。

Android / Raspberry Pi



* 要求 Android 设备支持 OTG 功能, 详情请咨询设备制造商。
按住 **B** 键并将手柄连接到 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。

安全警示

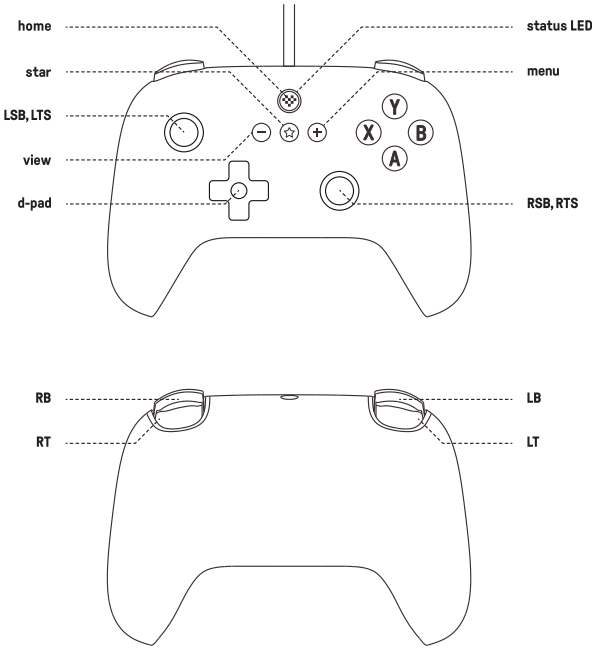


* 请使用制造商的电池、充电器、配件。
* 在用户使用第三方的配件时, 制造商不能对用户的安全负责。
* 请勿自行拆卸、改装或修理设备。
* 请勿挤压、拆解、刺穿或尝试改装设备及电池。
* 对设备的任意变动或改装, 将导致制造商对设备不予保修。

技术支持



* 请访问 support.8bitdo.cn 了解详细信息。



Windows



* required system: Windows 10 (1903) or above.
hold X button while connecting the controller to the USB port of your device, wait till the controller is successfully recognized by your Windows, Status LED stays solid.

Raspberry Pi & Android



* OTG support is required on your Android device, please contact your manufacturer for more information.
hold B button while connecting the controller to the USB port of your device, wait till the controller is successfully recognized by your device, Status LED stays solid.

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.

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.

