8BitDo

Ultimate Bluetooth Controller — English

- home
- star
- L3
- select
- d-pad
- status LED
- + start
- profile
- R3
- profile LED
- power LED
- R
- R2
- mode switch
- P1
- status LED
- pair
- L
- L2
- Charging contacts
- P2
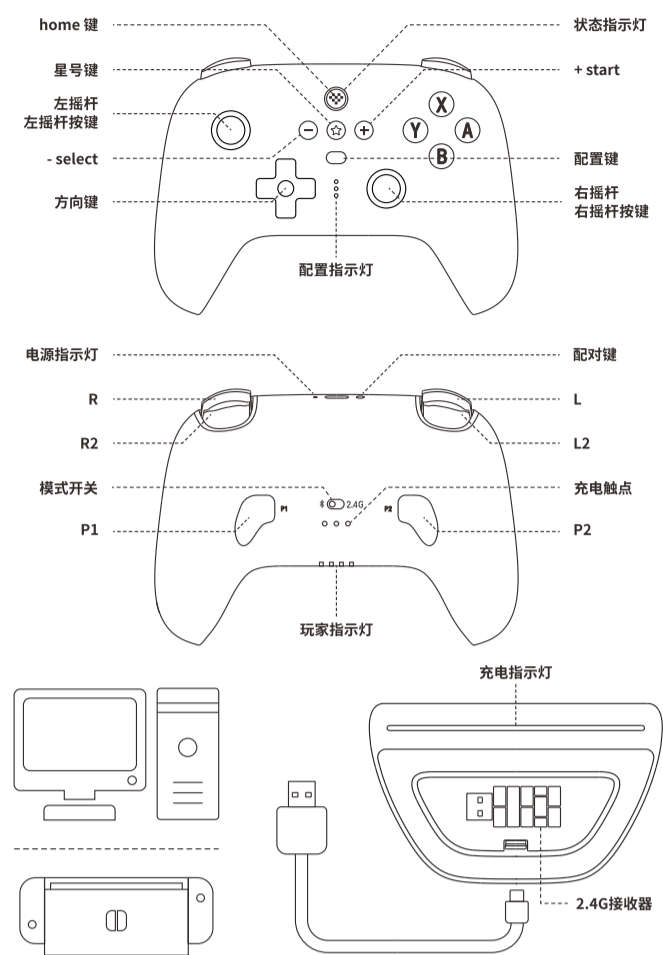- Charging status LED
- 2.4G Receiver

- press **home button** to turn on the controller
- hold **home button** for 3 seconds to turn off the controller
- hold **home button** for 8 seconds to force shutdown the controller
- the controller will turn off when placed on the dock
- plug the **2.4G receiver** into the charging dock, then connect it to your Windows device or Switch dock via the USB cable for better user experience
- LED lights indicate the player number, 1 LED indicates player 1, 2 LEDs indicate player 2. 4 is the maximum number of players the controller supports for Windows, 8 players for Switch

Switch

- Switch system needs to be 3.0.0 or above
- NFC scanning, IR camera, HD rumble, notification LED are not supported

Bluetooth connection

1 — turn the mode switch to Bluetooth ❋
2 — press **home button** to turn on the controller
3 — hold the **pair button** for 3 seconds to enter its pairing mode, **status LED** starts to blink rapidly.(this is required for the very first time only)
4 — go to your Switch home Page to click on Controllers, then click on Change Grip/Order
5 — **status LED** becomes solid when connection is successful

wireless connection

- OTG cable is required for Switch Lite
- go to System Setting > Controller and Sensors > Turn on [Pro Controller Wired Communication]
1 — connect the **2.4G receiver** to the USB port of your Switch dock
2 — turn the mode switch to 2.4G
3 — press **home button** to turn on the controller, wait till the controller is successfully recognized by the system to play, **status LED** stays solid

wired connection

- OTG cable is required for Switch Lite
- go to System Setting > Controller and Sensors > Turn on [Pro Controller Wired Communication]
connect your controller to Switch dock via USB cable, wait till the controller is successfully recognized by your Switch to play, **status LED** stays solid

Windows[X-input]

- required system: Windows 10 (1903) or above

wireless connection

1 — connect the **2.4G receiver** to the USB port of your Window device
2 — turn the mode switch to 2.4G
3 — press **home button** to turn on the controller, wait till the controller is successfully recognized by your Windows device to play

wired connection

1 — connect your controller to Windows device via USB cable, wait till the controller is successfully recognized by the system to play, **status LED** stays solid

Turbo function

- the **star button** equals to screenshot function by default when it`s connected to Switch, you can change it to **turbo function** in the 8BitDo Ultimate Software.
- 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, then press the **star button** to activate/deactivate its turbo functionality

battery

- 22 hours of play time with a 1000mAh built-in battery pack, rechargeable with 2-3 hours charging time

controller status —	LED indicator —
low battery	red LED blinks
battery charging	red LED stays solid
battery fully charged	red LED turns off

charging dock status —	LED indicator —
battery charging	white LED stays solid
battery fully charged	white LED turns off

- charging time with the controller on the dock is the same as charging via USB cable

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.

Ultimate Software

- press profile switch button to switch between 3 custom profiles. The profile indicator will not light up when using the default setting
- it gives you elite control over every piece of your controller: customize button mapping, adjust stick & trigger sensitivity, vibration control and create macros with any button combination. Please visit support.8bitdo.com for the application

Support

- please visit support.8bitdo.com for further information & additional support

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8BitDo

猎户座蓝牙手柄 — 中文

- home 键
- 星号键
- 左摇杆
- 左摇杆按键
- select
- 方向键
- 状态指示灯
- + start
- 配置键
- 右摇杆
- 右摇杆按键
- 配置指示灯
- 电源指示灯
- R
- R2
- 模式开关
- P1
- 玩家指示灯
- 配对键
- L
- L2
- 充电触点
- P2
- 充电指示灯
- 2.4G接收器

* 开机：按下 **home 键**。
* 关机：按住 **home 键** 3 秒。
* 强制关机：按住 **home 键** 8 秒。
* 手柄置于底座时会自动关机。
* 可将 **2.4G 接收器** 插入底座的 USB 端口，并通过 USB 线将底座连接到 Windows 设备或 Switch 主机使用，以获取更佳的用户体验。
* 玩家指示灯支持显示玩家数量，1 号玩家亮 1 颗指示灯，以此类推；Windows 设备最多支持显示 4 个玩家，Switch 主机最多支持显示 8 个玩家。

连接 Switch 主机

* 要求 Switch 主机系统版本为 3.0.0 或更高版本。
* 不支持 NFC 扫描、红外摄像头、HD 振动、通知灯等功能。

蓝牙连接

1. 将手柄背后的 **模式开关** 移动到 蓝牙 ❋ 位置。
2. 按下 **home 键** 开启手柄。
3. 按住 **配对键** 约 3 秒至 **状态指示灯** 快速闪烁，使手柄处于配对状态。（仅首次连接时需要配对）
4. 打开 Switch 主机手柄选项，选择 [更改握法 / 顺序]，等待手柄与主机自动配对连接。
5. 连接完成后，**状态指示灯** 常亮显示。

无线连接

* Lite 机型需要使用 OTG 转接线。
* 请确保 [设置] - [手柄与感应器] - [Pro 手柄的有线连接] 功能已开启。
1. 将配备的 **2.4G 接收器** 连接到 Switch 主机底座的 USB 端口。
2. 将手柄背后的 **模式开关** 移动到 2.4G 位置。
3. 按下 **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

* Lite 机型需要使用 OTG 转接线。
* 请确保 [设置] - [手柄与感应器] - [Pro 手柄的有线连接] 功能已开启。
使用 USB 线将手柄连接到 Switch 主机底座的 USB 端口，等待系统识别完成后，**状态指示灯** 常亮。

连接 Windows 设备

* 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. 将手柄背后的 **模式开关** 移动到 2.4G 位置。
3. 按下 **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. 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。

连发功能

* 连接 Switch 时 **星号键** 默认为截图功能，可通过精英软件修改为连发功能。
* 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、左摇杆、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 1000mAh 可充电式锂电池，可持续使用约 22 小时，充电时间约 2-3 小时。

手柄电源状态 —	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

底座电源状态 —	充电指示灯状态 —
正在充电	白灯常亮
充电完成	白灯熄灭

* 手柄置于底座的充电时长与 USB 充电一致。

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。

自定义配置

* 配置后可按下 **配置键** 切换不同的配置，默认无配置。
* 请访问 app.8bitdo.cn 获取精英软件，可对手柄按键映射、摇杆灵敏度、扳机键灵敏度、振动强度以及宏等功能进行自定义配置。

技术支持

* 请访问 support.8bitdo.cn 了解详细信息。