8BitDo
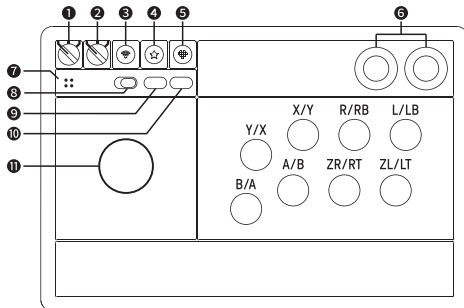
① — mode switch
├ Switch
├ off
└ X-input
② — control stick switch
├ left stick
├ d-pad
└ right stick
③ — pair button
④ — star button
⑤ — home button
⑥ — P1 / P2
⑦ — led lights
⑧ — connection switch
├ Bluetooth
└ 2.4g
⑨ — select / — / view
⑩ — start / + / menu
⑪ — joystick

- power off: turn the mode switch to OFF
- connectivity priority:
  wired connection > 2.4g wireless / Bluetooth connection

Switch

- motion controls, NFC scanning, IR camera, HD rumble, notification LED are not supported, nor can the system be waken up wirelessly

2.4g connection

1 – put the mode switch to 2.4G
2 – turn the mode switch to **S** mode, LEDs start to blink
3 – plug the receiver into the USB port on Switch. Arcade stick will auto connect to the receiver
4 – LEDs on both the arcade stick and receiver will become solid when connection is successful
- press home button to continue to use the arcade stick when it is already on **S** mode
- Switch system needs to be 3.0.0 or above for 2.4g connection. Go to System Setting > Controller and Sensors > turn on Pro Controller Wired Communication

Bluetooth connection

1 – put the connection switch to BT
2 – turn the mode switch to **S** mode, LEDs start to blink
3 – press and hold pair button for 3 seconds to enter its pairing mode, LEDs start to rotate clockwise (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 – LED becomes solid when connection is successful
- press home button to continue to use the arcade stick when it is already on **S** mode
- arcade stick will auto reconnect to your Switch on **S** mode once it has been paired

wired connection

1 – turn the mode switch to **S** mode, LEDs start to blink
2 – connect the arcade stick to your Switch dock via its USB-C cable
3 – wait till the arcade stick is successfully recognized by your Switch to play
- Switch system needs to be 3.0.0 or above for wired connection. Go to System Setting > Controller and Sensors > turn on Pro Controller Wired Communication
- LED lights indicate the player number, 1 LED indicates player 1, 2 LEDs indicate player 2, 4 is the maximum number of players the arcade stick supports

Windows (X - input)

2.4g connection

1 – put the mode switch to 2.4G
2 – turn the mode switch to **X** mode, LEDs start to blink
3 – plug the receiver into the USB port on your Windows device. Arcade stick will auto connect to the receiver
4 – LEDs on both the arcade stick and receiver will become solid when connection is successful
- press home button to continue to use the arcade stick when it is already on **X** mode

Bluetooth connection

- required system: Windows 10 (1703) or above. Bluetooth 4.0 is supported
1 – put the connection switch to BT
2 – turn the mode switch to **X** mode, LEDs start to blink
3 – press and hold pair button for 3 seconds to enter its pairing mode, LEDs start to rotate clockwise (this is required for the very first time only)
4 – go to your Windows device's Bluetooth setting, pair with 8BitDo Arcade Stick
5 – LED becomes solid when connection is successful
- press home button to continue to use the arcade stick when it is already on **X** mode
- arcade stick will auto reconnect to Windows on **X** mode once it has been paired

wired connection

1 – turn the mode switch to **X** mode, LEDs start to blink
2 – connect the arcade stick to your Windows device via its USB-C cable
3 – wait till the arcade stick is successfully recognized by your Windows device to play
- LED lights indicate the player number, 1 LED indicates player 1, 2 LEDs indicate player 2, 4 is the maximum number of players the arcade stick supports

Turbo function

1 – hold the button you would like to set turbo functionality to and then press **star** button to activate its turbo functionality
2 – LED will blink when the button with turbo functionality is pressed
3 – hold the button with turbo functionality first then press **star** button to deactivate its turbo functionality, LED will cease to blink
- **joystick**, **home**, **select** and **start** buttons are not included

control stick switch

1 – use the control stick switch to shift the joystick function to either left joystick(LS), directional pad (DP), or right joystick (RS)
- LS: Left joystick, DP: D-pad, RS: Right joystick

customize profile

- It gives you elite control over every piece of your arcade stick: customize button mapping and create macros with any button combination
- e.g. create macros and more with P1, P2
- please visit support.8bitdo.com for the application

battery

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

- built-in 1000mAh Li-on battery with 40 hours of play time on 2.4g connection and 30 hours on Bluetooth connection
- rechargeable with 4 hour charging time
- arcade stick turns off in 1 minute with no connection and 15 minutes with 2.4g wireless / Bluetooth connection but no use
- arcade stick stays on with wired connection

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.

retrieve a lost connection or connect to a new receiver

- to retrieve a lost connection or re-pair to it, please follow the steps below:
1 – put the connection switch to 2.4G
2 – turn the mode switch to **S / X** mode, LEDs start to blink
3 – plug the receiver into your Switch / Windows device
4 – press and hold **pair** button for 3 seconds to enter its pairing mode. LEDs start to rotate clockwise
5 – LED becomes solid when connection is successful
- 2.4g receiver can only connect to one arcade stick at a time

support

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

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8BitDo

① — 模式开关
├ Switch
├ OFF 关机
└ X-input
② — 摇杆控制开关
├ 左摇杆
├ 十字键
└ 右摇杆
③ — 配对键
④ — 星号键
⑤ — home 键
⑥ — 自定义功能按键
⑦ — 指示灯
⑧ — 连接开关
├ 蓝牙
└ 2.4g
⑨ — select / — / 视图键
⑩ — start / + / 菜单键
⑪ — 摇杆

* 关机：将模式开关旋转到 OFF 位置
* 连接优先级为：有线 > 无线 / 蓝牙

Switch

* 不支持六轴体感、NFC 扫描、红外摄像头、HD 振动、通知灯、唤醒主机等功能。

2.4g 连接 Switch

1. 将连接开关拨到 2.4G 位置。
2. 将模式开关旋转到 S 位置，状态指示灯闪烁。
3. 将接收器连接至 Switch 主机的 USB 端口，街机摇杆将会自动连接到接收器。
4. 连接完成后，街机摇杆和接收器状态指示灯都呈常亮显示。
* 如模式开关已在 S 位置，则轻按 [home] 键使用。
* 使用 2.4g 连接，要求系统版本为 3.0.0 或更高版本，并确保 设置 – 手柄与感应器 – Pro 手柄的有线连接选项为"开启"状态。

蓝牙连接 Switch

1. 将连接开关拨到 BT 位置。
2. 将模式开关旋转到 S 位置，状态指示灯闪烁。
3. 按住 [配对键] 3 秒进入配对状态，状态指示灯呈顺时针转动。(仅首次连接时需要配对)
4. 打开 Switch 主机"手柄"设置，进入"更改握法 / 顺序"界面，等待街机摇杆连接，连接成功后状态指示灯呈常亮显示。
* 成功配对后，下次使用时，将模式开关旋转到 S 位置可自动连接，如已在 S 位置，则轻按 [home] 键可自动连接。

有线连接 Switch

1. 将模式开关旋转到 S 位置，状态指示灯闪烁。
2. 使用 USB 线线将街机摇杆的 USB-C 端口连接至 Switch 主机的 USB 端口。
3. 等待 Switch 主机识别完成后即可使用。
* 使用有线连接，要求系统版本为 3.0.0 或更高版本，并确保 设置 – 手柄与感应器 – Pro 手柄的有线连接选项为"开启"状态。
* 状态指示灯支持玩家数量显示，亮 1 颗指示灯为第一个玩家，亮 2 颗指示灯为第二个玩家，最多支持 4 个玩家显示。

Windows (X - input)

2.4g 连接 Windows

1. 将连接开关拨到 2.4G 位置。
2. 将模式开关旋转到 X 位置，状态指示灯闪烁。
3. 将接收器连接至 Windows 设备的 USB 端口，街机摇杆将会自动连接到接收器。
4. 连接完成后，街机摇杆和接收器状态指示灯都呈常亮显示。
* 如模式开关已在 X 位置，则轻按 [home] 键使用。

蓝牙连接 Windows

* 要求系统版本为 Windows 10 (1703) 或更高版本，且支持蓝牙 4.0。
1. 将连接开关拨到 BT 位置。
2. 将模式开关旋转到 X 位置，状态指示灯闪烁。
3. 按住 [配对键] 3 秒进入配对状态，状态指示灯呈顺时针转动。(仅首次连接时需要配对)
4. 打开 Windows 设备"所有设置"选项，选择"设备"-"蓝牙和其他设备"，确保蓝牙功能为开启状态。
5. 选择"添加蓝牙或其他设备"-"蓝牙"。
6. 在列表中选择搜索到的 8BitDo Arcade Stick 设备进行配对连接。
7. 连接完成后，街机摇杆状态指示灯呈常亮显示。
* 成功配对后，下次使用时，将模式开关旋转到 X 位置可自动连接，如已在 X 位置，则轻按 [home] 键可自动连接。

有线连接 Windows

1. 将模式开关旋转到 X 位置，状态指示灯闪烁。
2. 使用 USB 线线将街机摇杆的 USB-C 端口连接至 Windows 设备的 USB 端口。
3. 等待 Windows 设备识别完成后即可使用。
* 状态指示灯支持玩家数量显示，亮 1 颗指示灯为第一个玩家，亮 2 颗指示灯为第二个玩家，最多支持 4 个玩家显示。

Turbo 连发功能

1. 按住需要设置连发的功能键，再按下 [星号键] 可开启按键的连发功能。
2. 按下启用连发功能的按键，状态指示灯会持续闪烁，提示此按键已启用连发功能。
3. 按住需要关闭连发的功能键，再按下 [星号键] 可关闭按键的连发功能，状态指示灯停止闪烁。
* 摇杆、[home]、[select]、[start] 键不支持连发。

摇杆控制开关

1. 使用摇杆控制开关可将摇杆功能切换为左摇杆、十字键或右摇杆。
* LS: 左摇杆, DP: 十字键, RS: 右摇杆。

自定义配置

* 请访问 support.8bitdo.cn 获取精英软件使用，可对街机摇杆按键映射以及宏指令等功能进行自定义配置。
* 如：P1, P2可设置宏指令等功能。

电源

电量状态	电源指示灯状态
低电量	红灯闪烁
充电中	红灯常亮
充电完成	红灯熄灭

* 配备 1000mAh 充电式锂电池，2.4g 连接持续使用约 40 小时，蓝牙连接持续使用约 30 小时，充电时间约 4 小时。
* 开机后 1 分钟内未连接，或连接后 15 分钟无操作会自动关机。
* 使用有线连接时，街机摇杆会保持开机。

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。

适配 2.4g 接收器

* 如果连接丢失或需要重新适配接收器，可使用以下方法重新将摇杆与接收器配对：
1. 将连接开关拨到 2.4G 位置。
2. 将模式开关旋转到 X 或 S 位置，状态指示灯闪烁。
3. 将接收器连接至 PC 或主机的 USB 端口。
4. 按住 [配对键] 3 秒进入配对状态，状态指示灯呈顺时针转动。
5. 连接完成后，街机摇杆和接收器状态指示灯都呈常亮显示。
* 每个2.4g 接收器只能与一个街机摇杆连接。

技术支持

* 若要进一步了解此产品的更多功能，请前往 support.8bitdo.cn 了解详细信息。