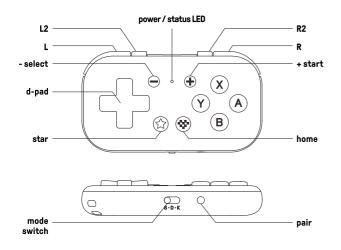
# **SBitDo**

Micro Bluetooth gamepad — Instruction Manual

English

#### Micro 蓝牙手柄 — 使用说明





- \* Press home button to turn on the gamepad.
- \* Hold home button for 3 seconds to turn off the gamepad.
- \* Hold **home** button for 8 seconds to force the gamepad to shut down.

- 电源/状态指示灯 L2 R2 R L - select + start **(**  $(\mathbf{X})$ 方向键 (Y)(A) $(\mathbf{B})$ 星号键 home 模式开关 配对键
- \* 开机:按下[HOME键]。
- 关机:按住[HOME键]3秒。
- \* 强制关机:按住 [HOME 键] 8 秒。

#### Switch

- \* Please ensure your Switch system is 3.0.0 or above
- \* Motion controls, NFC scanning, IR camera, rumble, notification LED, player status LED are not supported, nor can the system be waken up.

#### **Bluetooth Connection**

- 1. Turn the mode switch to S.
- 2. Press  $\mbox{\bf home}$  to turn on the gamepad.
- 3. Hold the pair button for 1 second to enter its pairing mode, LED starts to blink rapidly. (This is required for the very first time only)
- $4. \, \hbox{Go to your Switch Home page to click on "Controllers"}, then \, \hbox{click on "Change grip/order" and wait for the page of the page o$ the connection.
- 5. LED becomes solid when the connection is successful

#### **Wired Connection**

- \* Go to System Setting > Controllers and Sensors > turn on Pro Controller Wired Communication
- 1. Turn the mode switch to S.
- 2. Connect the gamepad to your Switch dock via USB cable
- 3. Wait till the gamepad is successfully recognized by your Switch to play

### Android



\* Please ensure your Android system is 9.0 or above

## **Bluetooth Connection**

- 2. Press  $\mbox{\bf home}$  to turn on the gamepad.
- 3. Hold the **pair** button for 1 second to enter its pairing mode ,LED starts to blink rapidly. 4. Go to your Android device's Bluetooth setting, and pair with [8BitDo Micro gamepad].
- 5. LED becomes solid when the connection is successful.

## Wired Connection

- 1. Turn the mode switch to D
- 2. Connect the gamepad to your Android device via USB cable, then wait till the gamepad is successfully recognized by your Android device to play.

## **Keyboard Mode**

## **Bluetooth Connection**

- 1. Turn the mode switch to K.
- 2. Press **home** to turn on the gamepad. 3. Hold the pair button for 1 second to enter its pairing mode. LED starts to blink rapidly
- (This is required for the very first time only)
- 4. Go to your device's Bluetooth setting, and pair with [8BitDo Micro gamepad].
- 5. LED becomes solid when the connection is successful.

## **Wired Connection**

- 1. Turn the mode switch to K.
- $2. \, \text{Connect the game pad to your device via USB cable, then wait till the game pad is successfully} \\$ recognized by your device to play.

#### Switch

- 要求 Switch 主机系统版本为 3.0.0 或更高版本
- \* 不支持六轴体感、振动、NFC 扫描、红外摄像头、通知灯、玩家状态灯、唤醒主机等功能。

#### 蓝牙连接

- 1. 将模式开关移动到 [S] 位置。
- 2. 按下 [HOME 键] 开启手柄。
- 3.按住[配对键]约1秒至状态指示灯快速闪烁,进入配对状态。(仅首次连接时需要配对)
- 4. 打开 Switch 主机 [手柄] [更改握法 / 顺序], 等待手柄连接。
- 5. 连接完成后, 状态指示灯常亮。

#### 有线连接

- \* 使用前请确保 [设置] [手柄与感应器] [Pro 手柄的有线连接] 功能已开启。
- 1.将模式开关移动到 [S] 位置。
- 2.使用 USB 线将手柄连接到 Switch 主机的 USB 端口,等待系统识别完成后即可使用。

### **Android**



\* 要求 Android 设备系统版本为 Android 9.0 或更高版本。

# 蓝牙连接

- 1.将模式开关移动到 [D] 位置。
- 2. 按下 [HOME 键] 开启手柄。
- 3. 按住 [配对键] 约 1 秒至状态指示灯快速闪烁,进入配对状态。(仅首次连接时需要配对)
- 4.打开 Android 设备蓝牙, 在搜索到的设备列表中选择 [8BitDo Micro gamepad] 连接。 5.连接完成后,状态指示灯常亮。

## 有线连接

- 1.将模式开关移动到 [D] 位置。
- 2.使用 USB 线将手柄连接到 Android 设备的 USB 端口,等待系统识别完成后即可使用。

## 键盘模式



## 蓝牙连接

- 1. 将模式开关移动到 [K] 位置。 2. 按下 [HOME 键] 开启手柄。
- 3. 按住[配对键]约1秒至状态指示灯快速闪烁,进入配对状态。(仅首次连接时需要配对)
- 4.打开设备蓝牙,在搜索到的设备列表中选择 [8BitDo Micro gamepad] 连接。
- 5.连接完成后,状态指示灯常亮。

## 有线连接

- 1. 将模式开关移动到 [K] 位置。
- 2. 使用 USB 线将手柄连接到设备的 USB 端口,等待系统识别完成后即可使用。

## **Battery**



About 12 hours of play time with a 180mAh built-in battery pack, rechargeable with 1 to 2 hours charging time.

status -Charging Fully charged

LED indicator -Red LED stays solid Red LED blinks Red LED turns of

电源

内置 180mAh 可充电式锂电池,可持续使用约 12 小时,充电时间约 1~2 小时。

正在充电 电量不足 充电完成

电源指示灯状态 红灯常亮 红灯闪烁 红灯熄灭

## Ultimate Software

Please download the 8BitDo Ultimate Software from app.8bitdo.com to customize the buttons on keyboard mode.

## 自定义配置

技术支持

请访问 app.8bitdo.cn 获取精英软件使用,可对键盘模式的按键输出进行修改。

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## Support



 ${\bf Please\ visit\ support.8bit do.com\ for\ further\ information\ \&\ additional\ support.8bit}$ 







