

- press **start** to turn on the controller
- press & hold **start** for 3 seconds to turn off the controller
- press & hold **start** for 8 seconds to force turn off the controller

keymapping

X/Dinput	M30	Switch
A	A	A
B	B	B
R1	C	R
X	X	X
Y	Y	Y
L1	Z	L
L2	L	ZL
R2	R	ZR
turbo	star	Screen Shot
select	-	select/-
start	start	start/+
home	⌘	home

• select + dpad_up = dpad
 • select + dpad_left = left joystick
 • select + dpad_right = right joystick
 • select + dpad_down to swap A & B and X & Y (on Switch mode only)
 note: press and hold the combinations above for 5 seconds to reset the dpad, red LED will blink once when successful

Switch

- 1 – press & hold **Y** & **start** to turn on the controller, LEDs start to rotate from left to right
 - 2 – press & hold **pair** for 2 seconds to enter pairing mode, LEDs pause for 1 second then start to rotate again
 - 3 – go to your Switch Home Page to click on Controllers, then click on Change Grip/Order. LEDs become solid when connection is successful
 - 4 – controller will auto reconnect to your Switch with the press of **start** once it has been paired
- when connected to your Switch, **star** button = Switch Screen Shot button
 - **home** button = Switch HOME button

Android (D - input)

- 1 – press & hold **B** & **start** to turn on the controller, LED 1 blinks
 - 2 – press & hold **pair** for 2 seconds to enter pairing mode, LEDs pause for 1 second then start to rotate again
 - 3 – go to your Android device's Bluetooth setting, pair with [8BitDo M30 gamepad]. LED becomes solid when connection is successful
 - 4 – controller will auto reconnect to your Android device with the press of **start** once it has been paired
- USB connection: connect the controller to your Android device via USB cable after step 1

Windows (X - input)

- 1 – press & hold **X** & **start** to turn on the controller, LEDs 1 & 2 blink
 - 2 – press & hold **pair** for 2 seconds to enter pairing mode, LEDs pause for 1 second then start to rotate again
 - 3 – go to your Windows device's Bluetooth setting, pair with [8BitDo M30 gamepad]. LEDs become solid when connection is successful
 - 4 – controller will auto reconnect to your Windows with the press of **start** once it has been paired
- USB connection: connect the controller to your Windows device via USB cable after step 1

macOS

- 1 – press & hold **A** & **start** to turn on the controller, LEDs 1, 2&3 blink
 - 2 – press & hold **pair** for 2 seconds to enter pairing mode, LEDs pause for 1 second then start to rotate again
 - 3 – go to your macOS device's Bluetooth setting, pair with [Wireless Controller]. LEDs become solid when connection is successful
 - 4 – controller will auto reconnect to your macOS device with the press of **start** once it has been paired
- USB connection: connect the controller to your macOS device via USB cable after step 1

Turbo function

- 1 – hold the button you would like to set turbo functionality to and then press the **star** button to activate/deactivate its turbo functionality
- d-pad and analogue sticks are not included
 - this does not apply to Switch

battery

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

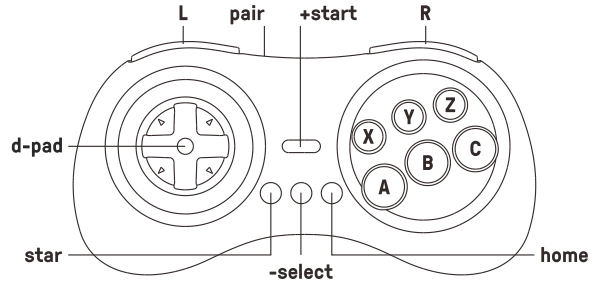
- built-in 480 mAh Li-on with 18 hours of play time
- rechargeable via USB-C cable with 1 – 2 hour charging time

power saving

- Sleep mode - 1 minute with no Bluetooth connection,
- Sleep mode - 15 minutes with Bluetooth connection but no use
- press **start** to wake up your controller
- controller stays on and connected on wired USB connection

support

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



- * 开机: 按 [start] 键。
- * 关机: 按住 [start] 键 3 秒。
- * 按住 [start] 键 8 秒可强制关机。

键位对应

X/Dinput	M30	Switch
A	A	A
B	B	B
R1	C	R
X	X	X
Y	Y	Y
L1	Z	L
L2	L	ZL
R2	R	ZR
turbo	star	Screen Shot
select	-	select/-
start	start	start/+
home	⌘	home

* select + dpad_up = dpad
 * select + dpad_left = left joystick
 * select + dpad_right = right joystick
 * select(减号键) + down = 交换 A - B、X - Y 按键(只能用于 Switch 模式)。
 * 按住以上组合键(约5秒), 顶部红灯闪烁设置成功。

Switch

1. 按 [Y + start] 键开启手柄, 指示灯滚动闪烁。
 2. 按住 [pair] 键 2 秒进入配对状态, 指示灯熄灭 1 秒后继续滚动闪烁, 手柄进入配对状态。
 3. 打开 Switch 主机 Controllers 设置, 进入 Change Grip/Order 界面, 等待手柄连接, 连接成功后指示灯呈常亮显示。
 4. 成功配对后, 下次使用按 [start] 键可自动连接。
- * 星号键功能为 Switch 截图键, home 键功能为 Switch home 键

Android (D - input)

1. 按住 [B + start] 键开启手柄, 1 号指示灯闪烁。
 2. 按住 [pair] 键 2 秒, 指示灯熄灭 1 秒后滚动闪烁, 手柄进入配对状态。
 3. 打开 Android 设备蓝牙, 搜索 [8BitDo M30 gamepad] 设备, 点击连接, 连接成功后指示灯呈常亮显示。
 4. 成功配对后, 下次使用按 [start] 键可自动连接。
- * USB 有线连接: 请在第 1 步开启手柄之后, 用 USB 线连接设备。

Windows (X - input)

1. 按住 [X + start] 键开启手柄, 1、2 号指示灯同时闪烁。
 2. 按住 [pair] 键 2 秒, 指示灯熄灭 1 秒后滚动闪烁, 手柄进入配对状态。
 3. 打开 Windows 设备蓝牙, 搜索 [8BitDo M30 gamepad] 设备, 点击连接, 连接成功后指示灯呈常亮显示。
 4. 成功配对后, 下次使用按 [start] 键可自动连接。
- * USB 有线连接: 请在第 1 步开启手柄之后, 用 USB 线连接设备。

macOS

1. 按住 [A + start] 键开启手柄, 1、2、3 号指示灯同时闪烁。
 2. 按住 [pair] 键 2 秒, 指示灯熄灭 1 秒后滚动闪烁, 手柄进入配对状态。
 3. 打开 macOS 设备蓝牙, 搜索 [Wireless Controller] 设备, 点击连接, 连接成功后指示灯呈常亮显示。
 4. 成功配对后, 下次使用按 [start] 键可自动连接。
- * USB 有线连接: 请在第 1 步开启手柄之后, 用 USB 线连接设备。

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/关闭按键的连发功能。
- * 左、右摇杆与方向键不支持连发。
 - * 连接 Switch 时不可用。

电池

电量状态	指示灯状态
低电量	红灯闪烁
充电中	红灯亮
充电完成	指示灯熄灭

- * 内置 480mAh 锂电池, 可持续使用约 18 小时。
- * 可使用配备的 USB - C 线进行充电, 充电时间约 1 ~ 2 小时。

自动关机

- * 开机后 1 分钟内无连接或连接后 15 分钟无操作会自动关机。
- * 使用时按 [start] 键唤醒可自动连接。
- * 使用 USB 连接时, 手柄会保持开机。

固件升级

- * 请访问 <http://support.8bitdo.cn/> 了解详细信息。