

- Press the **Start button** to turn on the controller.
- Hold the **Start button** for 3 seconds to turn off the controller.
- Hold the **Start button** for 8 seconds to force controller to shut down.

Analogue^{3D}



Bluetooth Connection

1. Turn the **Mode switch** to **D** position.
2. Press the **Start button** to turn on the controller.
3. Press and hold the **Pair button** on the controller for 3 seconds to enter the pairing mode, the **Status LEDs** will blink rapidly. (This is required for the very first time only)
4. Press the **Pair button** on the front of Analogue^{3D} and the **Player LED on the system** will begin to blink.
5. The controller will automatically pair and connect. The **Status LEDs** on the controller and **Player LED** on Analogue^{3D} will remain solid to indicate a successful connection. The controller will now always connect automatically when powered on.

Wired Connection

1. Turn the **Mode switch** to **D** position.
2. Connect the controller to Analogue^{3D} via a USB-A to USB-C cable and the **Player LED on the system** will remain solid. The controller is connected for the indicated player.

Switch



- The Switch system needs to be updated to the latest version.
- The controller will be detected as a Switch Online N64 controller.

Bluetooth Connection

1. Turn the **Mode switch** to **S** position.
2. Press the **Start button** to turn on the controller.
3. Press and hold the **Pair button** for 3 seconds to enter the pairing mode, the **Status LEDs** will blink rapidly. (This is required for the very first time only)
4. On the Switch Home Menu, click on “**Controllers**”, then click on “**Change Grip/Order**”, it will await a controller connection.
5. The **Status LEDs** will remain solid to indicate a successful connection.

Wired Connection

- Please ensure the “**Pro Controller Wired Communication**” is enabled in the Switch system settings.
1. Turn the **Mode switch** to **S** position.
 2. Connect the controller to your Switch system via a USB cable and wait until the controller is successfully recognized by the system.

Android / Windows



Bluetooth Connection

1. Turn the **Mode switch** to **D** position.
2. Press the **Start button** to turn on the controller.
3. Press and hold the **Pair button** for 3 seconds to enter the pairing mode, the **Status LEDs** will blink rapidly. (This is required for the very first time only)
4. Make sure Bluetooth is turned on in your Android / Windows device's **Bluetooth settings**, and pair with “**8BitDo 64 BT**”.
5. The **Status LEDs** will remain solid to indicate a successful connection.

Wired Connection

1. Turn the **Mode switch** to **D** position.
2. Connect the controller to your Android / Windows device via a USB cable and wait until the controller is successfully recognized by the device.

Turbo Function

- The **D-pad**, **Joystick/L3**, **Home button**, **Select button**, and **Start button** are not supported for turbo function.
- The **Status LEDs** will blink continuously when the configured button is pressed.
- The turbo settings will not be saved permanently and will revert to default settings after the controller is powered off or disconnected.

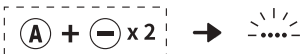
Turbo Mode

- Turn on: Hold the button you would like to assign the turbo functionality to, then press the **Select button** to enable the Turbo Mode, the **Status LEDs** will blink continuously.
- Turn off: Hold the button you would like to deactivate the turbo functionality on, then press the **Select button** to disable the Turbo Mode, the **Status LEDs** will stop blinking.



Auto Turbo Mode

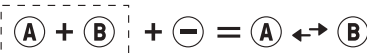
- Turn on: Hold the button you would like to assign the turbo functionality to, then press the **Select button** twice to enable the Turbo Mode, the **Status LEDs** will blink continuously.
- Turn off: Hold the button you would like to deactivate the turbo functionality on, then press the **Select button** to disable the Turbo Mode, the **Status LEDs** will stop blinking.



Fast Button Swap

- The **D-pad**, **Joystick/L3**, **Home button**, **Select button**, and **Start button** are not supported for the button swap.
- The **Status LEDs** will blink continuously when the swapped function button is pressed.
- The button swap settings will not be saved permanently and will revert to default settings after the gamepad is powered off or disconnected.

- Turn on: Hold both buttons that you would like to swap, then press the **Select button** to enable button swap, the **Status LEDs** will blink continuously.
- Turn off: Hold both buttons that you would like to revert to normal, then press the **Select button** to disable button swap, the **Status LEDs** will stop blinking.



Battery



Built-in 1000mAh battery pack, 36 hours of usage time and rechargeable with 4 hours charging time.

Status	Power LED
Low battery	Red LED blinks
Battery charging	Red LED remains solid
Fully charged	Red LED turns off

- The controller will automatically shut down if it fails to connect within 1 minute of startup, or if there are no operations within 15 minutes after establishing a connection.
- The controller will not shut down during wired connection.

Safety Warnings

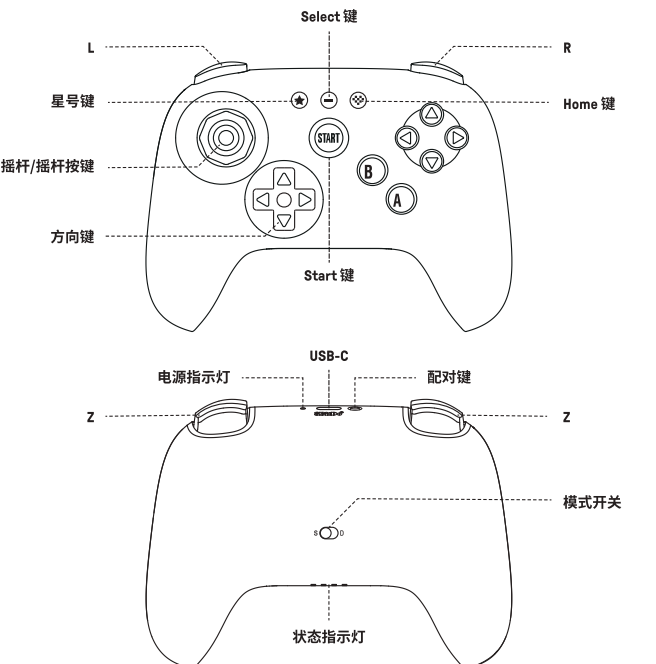


- Please always use batteries, chargers, and accessories provided by the manufacturer.
- The manufacturer is not liable for any safety issues arising from the use of non-manufacturer-approved accessories.
- Do not attempt to disassemble, modify, or repair the device yourself. Unauthorized actions may 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.

Support



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



- * 开机: 按下 **Start 键**。
- * 关机: 按住 **Start 键** 3 秒。
- * 强制关机: 按住 **Start 键** 8 秒。

Analogue^{3D}



蓝牙连接

1. 将 **模式开关** 移动到 **D** 位置。
2. 按下 **Start 键** 开启手柄。
3. 按住手柄上的 **配对键** 约3秒至 **状态指示灯** 快速闪烁, 手柄进入配对模式。(仅首次连接时需要配对)
4. 按住 Analogue^{3D} 主机正面的 **配对键**, **玩家指示灯** 开始闪烁。
5. 手柄会自动进行配对和连接。连接完成后, **状态指示灯** 和 **玩家指示灯** 常亮。并且在开机时会自动连接。

有线连接

1. 将 **模式开关** 移动到 **D** 位置。
2. 使用 USB-A 转 USB-C 的数据线将手柄连接到 Analogue^{3D} 主机上, 当手柄成功连接到指定玩家时, **玩家指示灯** 常亮。

Switch



- * 要求 Switch 主机系统已更新到最新版本。
- * 仅适用于 Switch Online N64 游戏。

蓝牙连接

1. 将 **模式开关** 移动到 **S** 位置。
2. 按下 **Start 键** 开启手柄。
3. 按住 **配对键** 约 3 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, 手柄 **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 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 / Windows



蓝牙连接

1. 将 **模式开关** 移动到 **D** 位置。
2. 按下 **Start 键** 开启手柄。
3. 按住 **配对键** 约 3 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 / Windows 设备蓝牙, 搜索 **8BitDo 64 BT** 连接。
5. 连接完成后, 手柄 **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 / Windows 设备的 USB 端口, 等待系统识别完成后即可使用。

连发

- * **方向键**、**摇杆**、**摇杆按键**、**Home**、**Select**、**Start 键** 不支持连发。
- * 启用连发功能的按键, 按下时 **状态指示灯** 会持续闪烁。
- * 连发功能不会保存, 断开连接或关机后恢复默认。

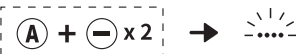
连发

- * 按住需要启用连发的按键, 再按下 **Select 键** 可启用连发。
- * 按住需要关闭连发的按键, 再按下 **Select 键** 可关闭连发。



自动连发

- * 按住需要启用自动连发的按键, 再按 2 下 **Select 键** 可启用自动连发。
- * 按住需要关闭自动连发的按键, 再按下 **Select 键** 可关闭自动连发。



快速交换按键

- * **方向键**、**摇杆**、**摇杆按键**、**Home**、**Select**、**Start 键** 不支持交换。
- * 已交换过功能的按键, 按下时 **状态指示灯** 会持续闪烁。
- * 交换功能不会保存, 断开连接或关机后恢复默认。

- * 按住需要交换的两个按键, 再按下 **Select 键** 可启用交换。
- * 按住已经交换的任意按键, 再按下 **Select 键** 可关闭交换。



电源



配备 1000mAh 可充电式锂电池, 可持续使用约 36 小时, 充电时间约 4 小时。

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

- * 开机后 1 分钟内未连接, 或连接后 15 分钟内无操作会自动关机。
- * 使用有线连接时不会自动关机。

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。

技术支持



- * 请访问 support.8bitdo.cn 了解详细信息。

