8BitDo®

NEOGEO Wireless Controller — English

- L
- R
- select
- D-Pad
- D
- C
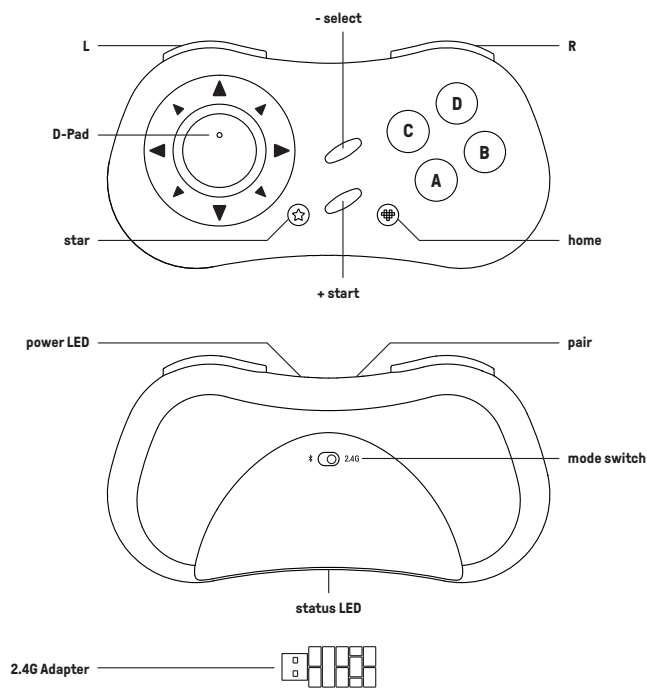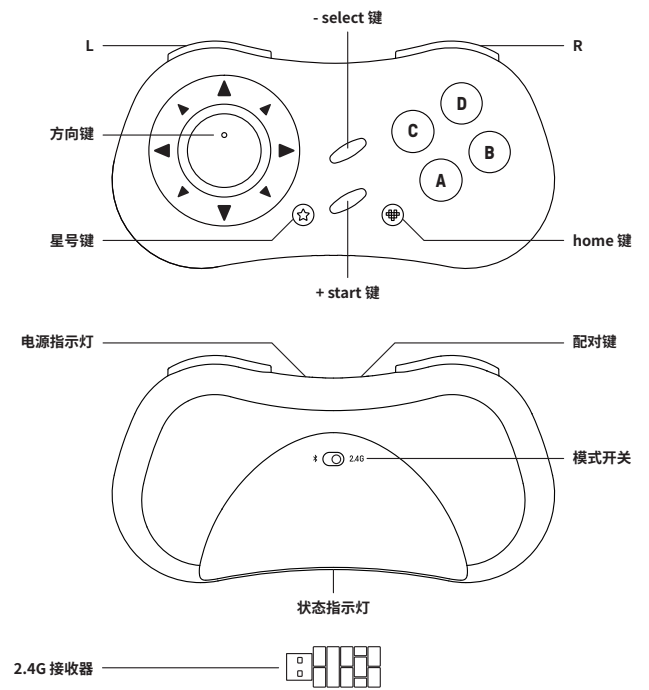- B
- A
- star
- home
- + start
- power LED
- pair
- mode switch
- status LED
- 2.4G Adapter

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

NEOGEO mini

- press and hold **select + down** to switch the button layout. The **Power LED** will blink once when switching, and it will be saved automatically

wireless connection

1– connect the 2.4G adapter to the controller port of your NEOGEO mini console
2– turn the **mode switch** to **2.4G**
3– press the **start** button to turn on the controller, the **status LED** becomes solid when the connection is successful

wired connection

1– connect the controller to the controller port of the NEOGEO mini via the USB cable
2– wait till the controller is successfully recognized by your NEOGEO mini to play

Windows

- required system: Windows 10 (1903) or above

wireless connection

1– connect the 2.4G adapter to the USB port of your Windows device
2– turn the **mode switch** to **2.4G**
3– press the **start** button to turn on the controller, the **status LED** becomes solid when the connection is successful

wired connection

1– connect the controller to the USB port of the Windows device via the USB cable
2– wait till the controller is successfully recognized by your Windows to play

Android

- required system: Android 9.0 or above

Bluetooth connection

1– turn the **mode switch** to **Bluetooth**
2– press the **pair** button to enter its pairing mode, the **status LED** starts to rotate from left to right. (this is required for the very first time only)
3– go to your **Android device's Bluetooth setting**, pair with [8BitDo NEOGEO GP], the **status LED** becomes solid when the connection is successful

D-Pad Switch

- press the button combos below for 5 seconds to switch the D-Pad, the **Power LED** will blink once when switching
- **select + up = D-Pad**
- **select + left = Left Stick**
- **select + right = Right Stick**
- it will be saved automatically after switching
- this function is not available when connected to NEOGEO mini

Re-pairing with the adapter

- please follow the steps below to re-pair the controller with the adapter
1– connect the 2.4G adapter to the NEOGEO mini or Windows device
2– turn the **mode switch** to **2.4G**
3– press **start** button to turn on the controller
4– hold the **pair** button to enter its pairing mode, the **status LED** starts to rotate from left to right
5– put the controller close to the 2.4G adapter, the **status LED** becomes solid when the connection is successful
- each receiver can only be paired with one controller

Battery

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

- 56 hours of play time via Bluetooth and 33 hours via wireless 2.4G with a 300mAh built-in battery pack, rechargeable with 1 hour charging time
- controller will turn off in 1 minute with no connection or 15 minutes of inactivity when connected to Bluetooth or 2.4G
- controller stays on with wired connection

Support

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

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8BitDo®

NEOGEO 无线手柄 — 中 文

- L
- R
- select 键
- 方向键
- D
- C
- B
- A
- 星号键
- home 键
- + start 键
- 电源指示灯
- 配对键
- 模式开关
- 状态指示灯
- 2.4G 接收器

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

NEOGEO mini

* 可按住 **select + 方向下键** 切换按键布局，切换时 **电源指示灯** 会短暂闪烁 1 次，切换后会保存。

无线连接

1. 将配备的 2.4G 接收器连接到 NEOGEO mini 主机的手柄端口。
2. 将手柄的 **模式开关** 移动到 **2.4G** 位置。
3. 按下 **start** 键 开启手柄，连接完成后 **状态指示灯** 常亮。

有线连接

1. 将手柄连接到 NEOGEO mini 主机的手柄端口，等待系统识别完成后即可使用。

Windows

* 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. 将手柄的 **模式开关** 移动到 **2.4G** 位置。
3. 按下 **start** 键 开启手柄，连接完成后 **状态指示灯** 常亮。

有线连接

1. 将手柄连接到 Windows 设备的 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. 将手柄的 **模式开关** 移动到 **蓝牙** 位置。
2. 按下 **配对键** 至 **状态指示灯** 左右滚动闪烁，进入配对状态。（仅首次连接时需要配对）
3. 打开 Android 设备 "蓝牙"，搜索 8BitDo NEOGEO GP 手柄连接，连接完成后 **状态指示灯** 常亮。

切换方向键

* 按住 **select + 方向键** 5 秒可切换方向键功能，切换时 **电源指示灯** 会短暂闪烁 1 次。
* **select + 方向上 = 方向键**
* **select + 方向左 = 左摇杆**
* **select + 方向右 = 右摇杆**
* 方向键功能切换后会保存。
* 连接 NEOGEO mini 主机时不支持。

配对接收器

* 若连接丢失或需要重新配对接收器，可按以下步骤重新将手柄与接收器配对。
1. 将配备的 2.4G 接收器连接到 NEOGEO mini 主机或 Windows 设备。
2. 将手柄的 **模式开关** 移动到 **2.4G** 位置。
3. 按下 **start** 键 开启手柄。
4. 按下 **配对键** 至 **状态指示灯** 左右滚动闪烁，进入配对状态。
5. 将手柄靠近接收器，连接完成后手柄和接收器 **状态指示灯** 常亮。
* 每个接收器只能配对一个手柄。

电源

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

* 配备 300mAh 可充电式锂聚合物电池，无线连接可持续使用约 33 小时，蓝牙连接可持续使用约 56 小时，充电时间约 1 小时。
* 开机后 1 分钟内无连接，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。

技术支持

* 请访问 support.8bitdo.cn 了解详细信息。

FCC regulatory conformance：

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference.
(2) This device must accept any interference received, including interference that may cause undesired operation.

NOTE: This equipment has been tested and found to comply with the limits for a **Class B** digital device, pursuant to part 15 of the FCC Rules.　These limits are designed to provide reasonable protection against harmful interference in a residential installation.
This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.　However, there is no guarantee that interference will not occur in a particular installation.　If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
 - Reorient or relocate the receiving antenna.
 - Increase the separation between the equipment and receiver.
 -Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
 -Consult the dealer or an experienced radio/TV technician for help

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

RF Exposure

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.