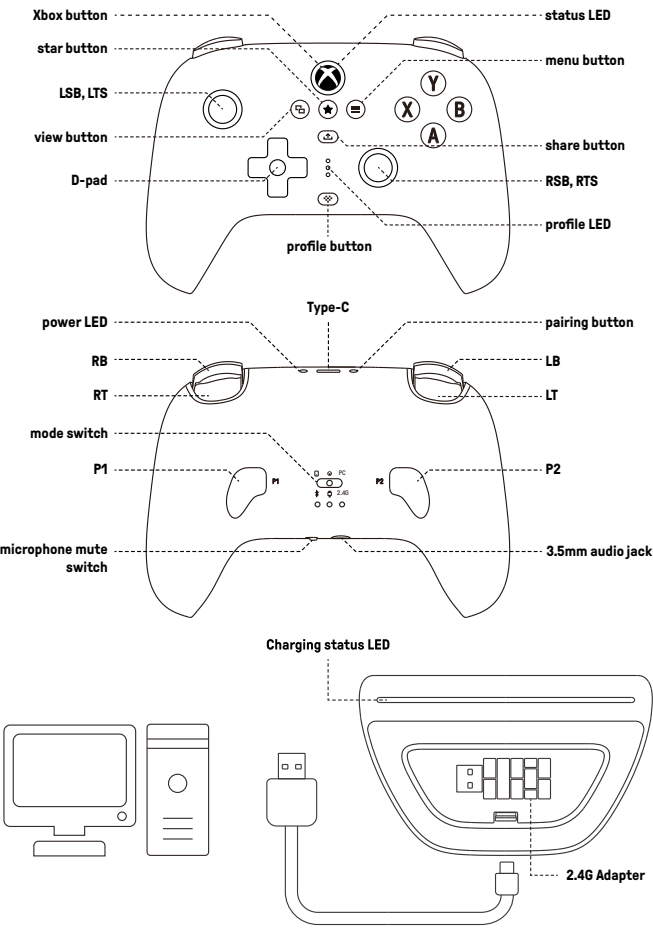# 8BitDo

Ultimate 3-mode Controller for Xbox [English]
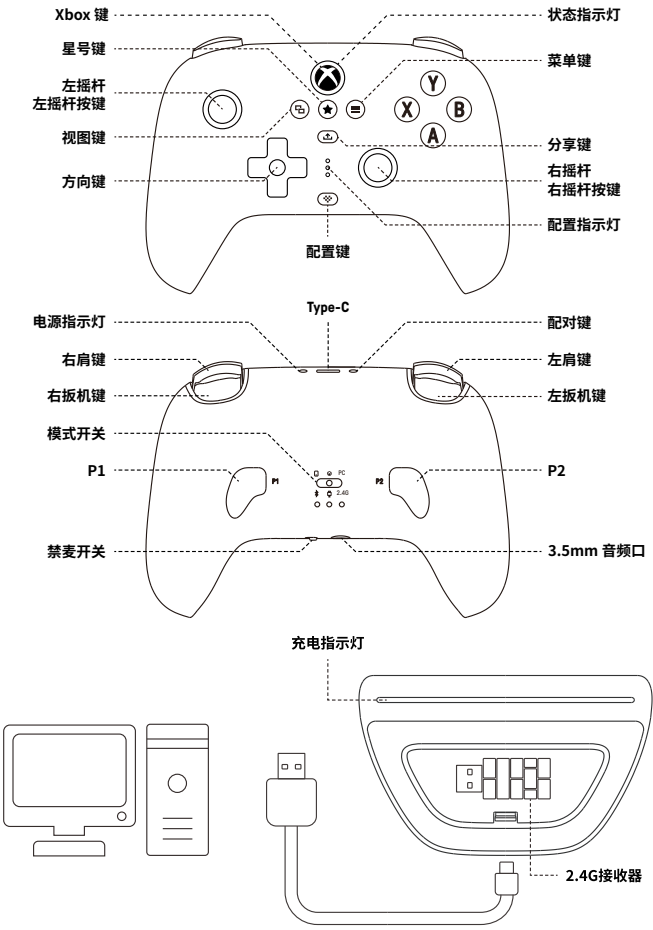

- Press the **Xbox button** to turn on the controller.
- Hold the **Xbox button** for 6 seconds to turn off the controller.
- Hold the **Xbox button** for 12 seconds to force the controller off.

Xbox Series/One console

- The latest system version of the Xbox console is required.

Wired Connection

1. Turn the **mode switch** to **Xbox/USB** position.
2. Connect the controller to your Xbox console via a USB cable and wait till the controller is successfully recognized by the console, the **LED indicator** will stay solid when the connection is successful.

Windows 10 / 11

- Windows 10(1903) or above is required.

Wireless Connection

1. Connect the **2.4G adapter** to your Windows device.
2. Turn the **mode switch** to **PC/2.4G** position.
3. Press the **Xbox button** to turn on the controller and wait till the controller is successfully recognized by the device. Both **LED indicators** on the controller and the adapter will stay solid when the connection is successful.

Wired Connection

1. Turn the **mode switch** to **Xbox/USB** position.
2. Connect the controller to your Windows device via a USB cable and wait till the controller is successfully recognized by the device, the **LED indicator** will stay solid when the connection is successful.

Android

- Android 9.0 or above is required.

Bluetooth Connection

1. Turn the **mode switch** to **Mobile/Bluetooth** position.
2. Press the **Xbox button** to turn on the controller.
3. Hold the **Pairing button** for 3 seconds to enter the pairing mode, the **LED indicator** will blink rapidly. (This is required for the very first time only.)
4. Go to your Android device's Bluetooth list and pair with [8BitDo Ultimate 3mode Xbox], the **LED indicator** will stay solid when the connection is successful.

Apple®

- iOS 17.2, iPadOS 17.2, tvOS 17.2, macOS 14.3 or above is required.

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Bluetooth connection

1. Turn the mode switch to **Mobile/Bluetooth** position.
2. Press the **Xbox button** to turn on the controller.
3. Hold the **Pairing button** for 3 seconds to enter the pairing mode, the **LED indicator** will blink rapidly. (This is required for the very first time only.)
4. Go to your Apple device's Bluetooth list and pair with [8BitDo Ultimate 3mode Xbox], the **LED indicator** will stay solid when the connection is successful.

Volume Control

- Press and hold the following button combos to adjust the balance between voice and game volume.
- Beeps when adjusted to maximum/minimum, vibration when adjusted to middle value.
- 3.5mm earphones are not supported when connected via Bluetooth.

Press and hold the **Profile button + D-pad up/down** to turn up/down in-game volume.
Press and hold the **Profile button + D-pad left/right** to adjust the balance between voice and game volume.

decrease voice chat while increase game volume
in-game volume down
in-game volume up
increase voice chat while decrease game volume
press and hold

Fast Button Swap

- The Fast Button Swap feature is temporary and will revert to default settings upon reconnection. For permanent button configuration, please use Ultimate Software X.
- The **Profile LED indicator** will blink continuously when the swapped button is pressed.
- Only the **A, B, X, Y, LB, RB, LSB and RSB buttons** are supported for button swap.
- Press and hold any of the two buttons, then press the **Star button** to activate the Fast Button Swap. Repeat the same procedure or reconnect the controller will deactivate the function.

P1/P2 Button Configuration

- Only one button on the controller can be remapped to the **P1/P2 button**; remapping multiple buttons are not supported.
- Only the **A, B, X, Y, LB, RB, LSB and RSB buttons** are supported for button swap.
- Press and hold [**P1/P2 button** + the button you wish to configure], then press the **Star button** to complete the configuration. To cancel, press and hold [**P1/P2 button** + Star button].

Battery

- Built-in 1000mAh rechargeable lithium battery with 20 hours of play time over 2.4G connection and 25 hours over Bluetooth connection, with a charging time of 4 hours.

controller status —	LED indicator —
Low battery	Red LED blinks
Battery charging	Green LED blinks
Battery fully charged	Green LED stays solid

The LED indicator status of the charging dock

Charging	Amber light stays solid
Fully charged	White light stays solid

- 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.

Ultimate Software X

- Press the **Profile button** to activate, switch or deactivate the customized profiles. There is no profile in the default setting.

Please visit app.8bitdo.com to access the application. It offers elite control over every aspect of your controller: customize button mapping, adjust the sensitivity of analog sticks and triggers, and control vibration intensity.

Re-pair the Controller and Adapter

If the connection is lost or the adapter needs to be re-paired, you can follow the steps below to re-pair the controller with the adapter:
1. Turn the **mode switch** to **PC/2.4G** position.
2. Connect the **2.4G adapter** to your Windows device.
3. Press the **Xbox button** to turn on the controller.
4. Hold the **Pairing button** for 3 seconds to enter the pairing mode, the **LED indicator** will blink rapidly.
5. Both **LED indicators** on the controller and receiver will become solid when the connection is successful.

Support

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

8BitDo®

猎户座三模手柄 (Xbox) [中 文]

* 开机：按下 **Xbox 键**。
* 关机：按住 **Xbox 键** 6 秒。
* 强制关机：按住 **Xbox 键** 12 秒。

Xbox Series 系列 / One 系列主机

* 要求 Xbox 主机系统版本已更新到最新版本。

有线连接

1. 将 **模式开关** 移动到 **有线** 位置。
2. 使用 USB 线将手柄连接到 Xbox 主机的 USB 端口，等待系统识别完成后，**状态指示灯** 常亮。

Windows 10 / 11

* 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 **模式开关** 移动到 **2.4G** 位置。
3. 按下 **Xbox 键** 开启手柄，等待系统识别完成后，**状态指示灯** 常亮。

有线连接

1. 将 **模式开关** 移动到 **有线** 位置。
2. 使用 USB 线将手柄连接到 Windows 设备的 USB 端口，等待系统识别完成后，**状态指示灯** 常亮。

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 **蓝牙** 位置。
2. 按下 **Xbox 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）
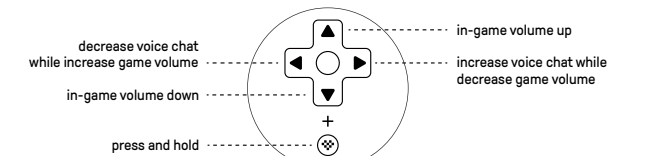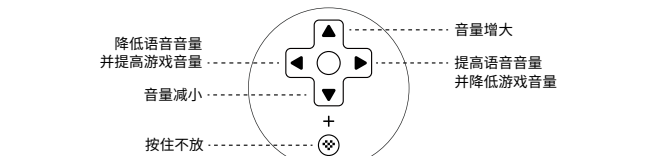4. 打开 Android 设备蓝牙，搜索 8BitDo Ultimate 3mode Xbox 手柄连接，连接完成后 **状态指示灯** 常亮。

Apple

* 要求 iOS 17.2、iPadOS 17.2、tvOS 17.2、macOS 14.3 或更高版本。

蓝牙连接

1. 将 **模式开关** 移动到 **蓝牙** 位置。
2. 按下 **Xbox 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 Apple 设备蓝牙，搜索 8BitDo Ultimate 3mode Xbox 手柄连接，连接完成后 **状态指示灯** 常亮。

声音调节

* 可通过组合键调整耳机的音量与声音平衡。调整到最大 / 最小值时会有提示音表示已调整到极限，调整到中间值（默认）时会有振动提示。
* 蓝牙连接时不支持 3.5mm 耳机。

按住 **配置键 + 方向键上、下** 可提高、降低音量。
按住 **配置键 + 方向键左、右** 可调节语音、游戏之间的音量平衡。

降低语音音量并提高游戏音量
音量减小
音量增大
提高语音音量并降低游戏音量
按住不放

快速交换按键

* 快速交换按键功能仅适用于临时重新交换按键功能，重新连接后失效。若要固定修改请使用精英软件 X。
* 已交换的按键按下时 **配置指示灯** 会持续闪烁表示此按键的功能已变更。
* 支持交换的按键：**A、B、X、Y、LB、RB、LSB、RSB**。
* 按住需要交换的两个按键，再按下 **星号键** 完成交换。重复此操作或重新连接手柄可取消此功能。

配置 P1、P2 键

* 可将手柄上的单个按键复制到 **P1、P2 键**，不支持配置多个按键。
* 支持交换的按键：**A、B、X、Y、LB、RB、LSB、RSB**。
* 按住 **P1键** 或 **P2 键** + 需要配置的按键，再按下 **星号键** 完成配置。按住 P1 或 P2 键，再按下 **星号键** 可取消功能。

电源

* 配备 1000mAh 可充电式锂电池，2.4G 连接可持续使用的 20 小时，蓝牙连接可持续使用的 25 小时，充电时间约 4 小时。

手柄电源状态 —	电源指示灯状态 —
电量不足	红灯闪烁
正在充电	绿灯闪烁
充电完成	绿灯常亮

底座电源状态 —	底座电源指示灯状态 —
正在充电	琥珀色常亮
充电完成	白色常亮

* 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。
* 有线连接时不会自动关机。

自定义配置

* 配置后按下 **配置键** 可开启 / 切换 / 关闭自定义配置。默认无配置。
* 请访问 app.8bitdo.cn 获取精英软件 X，可对手柄按键映射、摇杆灵敏度、扳机键灵敏度、振动强度等功能进行自定义配置。

重新配对接收器

如果连接丢失或需要重新配对接收器，可使用以下方法重新将手柄与接收器配对：
1. 将 **模式开关** 移动到 **2.4G** 位置。
2. 将 **2.4G 接收器** 连接到 Windows 设备的 USB 端口。
3. 按下 **Xbox 键** 开启手柄。
4. 按住 **配对键** 约 3 秒至 **状态指示灯** 快速闪烁，进入配对状态。
5. 连接完成后，手柄与接收器 **状态指示灯** 均常亮。

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.

IC regulatory conformance

This device complies with CAN ICES-003 (B)/NMB-003(B).

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

(1) this device may not cause harmful interference, and

(2) this device must accept any interference received, including interference that may cause undesired operation.

Cet appareil est conforme à la norme CAN ICES-003 (B)/NMB-003 (B).

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

(1) l'appareil ne doit pas produire de brouillage, et

(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

RF Exposure

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

Cet équipement est conforme aux limites d'exposition aux radiations de la IC définies pour un environnement non contrôlé.