

ULTIMATE LEGEND USER MANUAL

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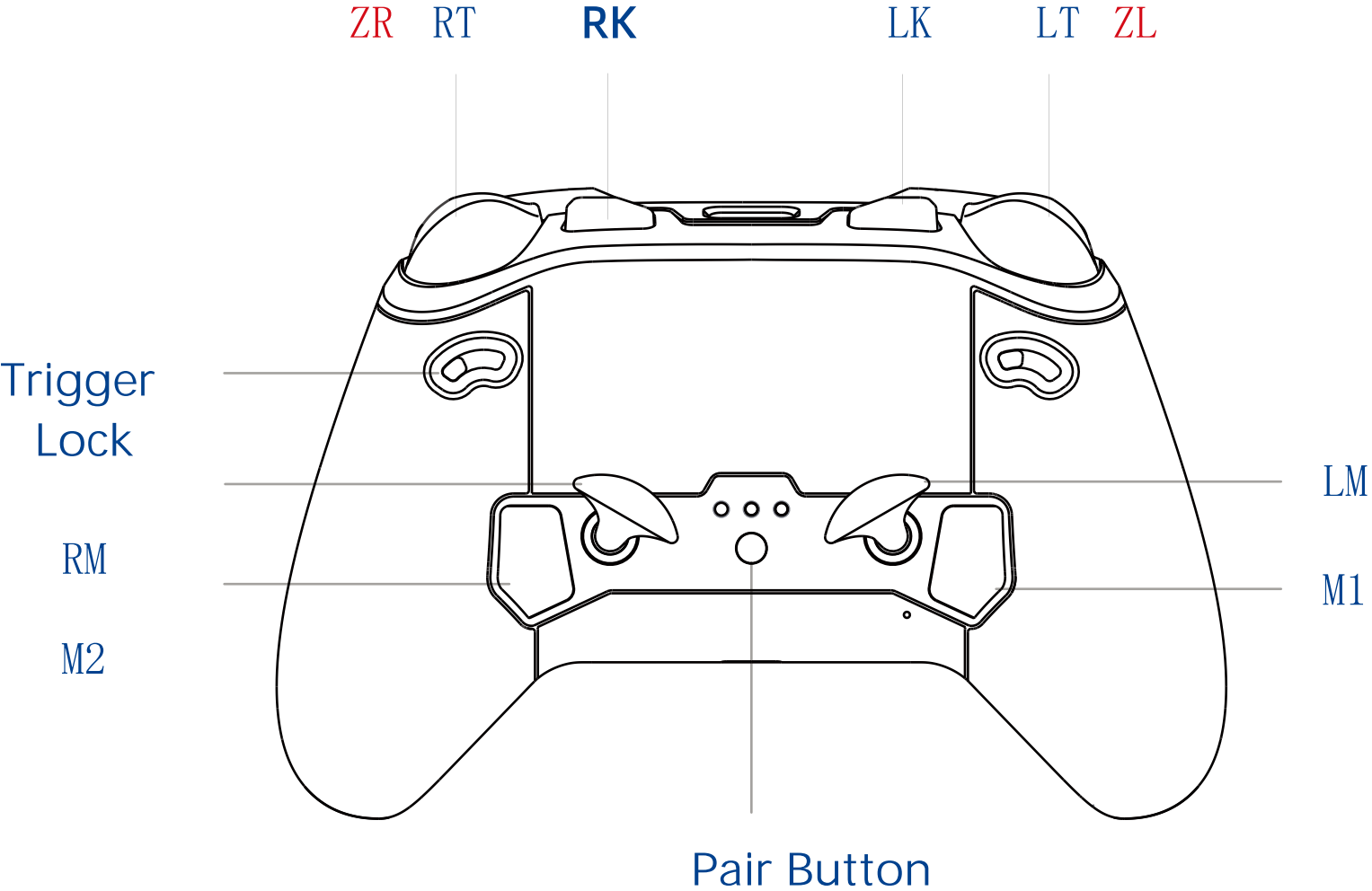
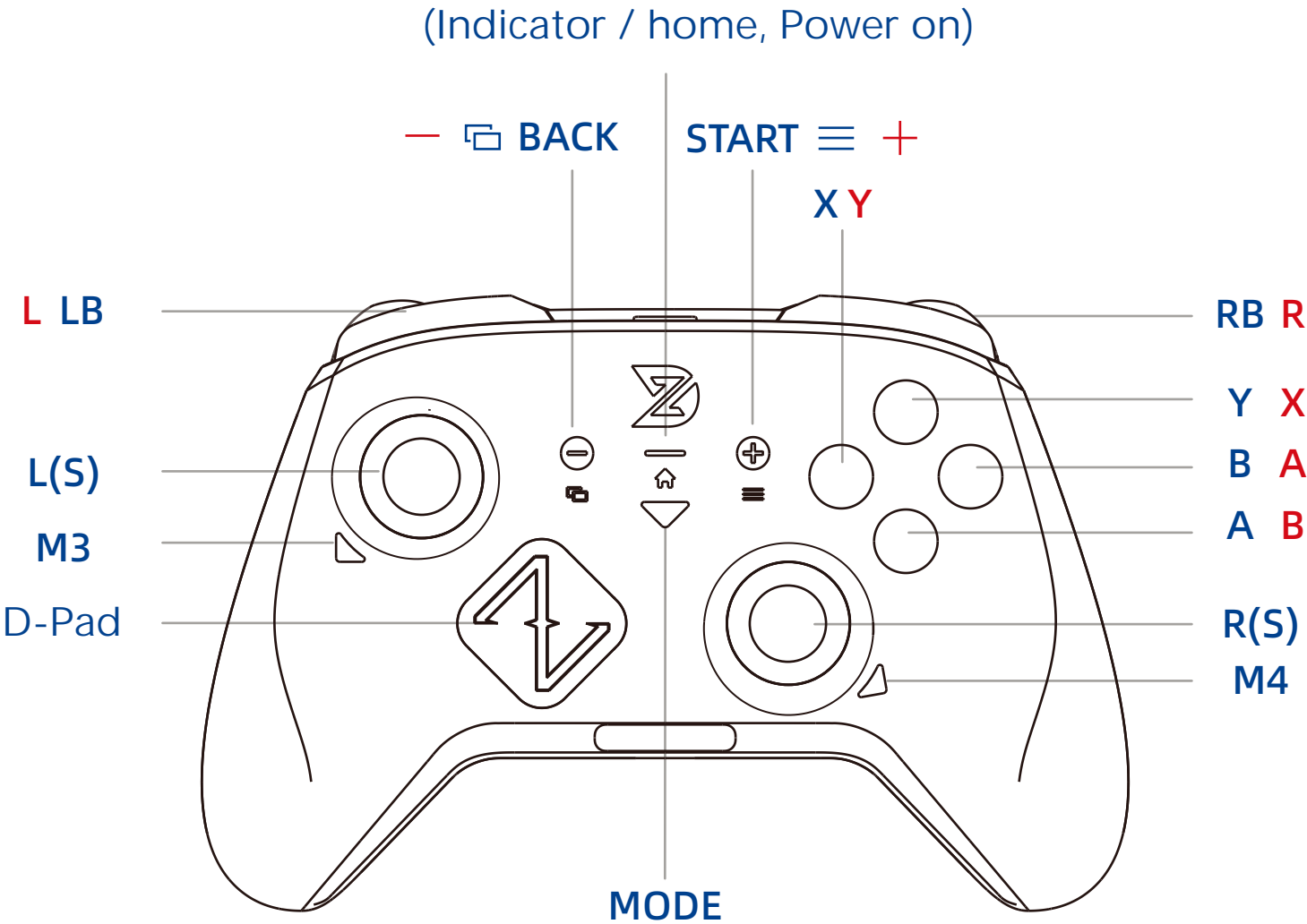
ONBOARD CONFIG SWITCHING

LIGHTING SWITCH & QUICK SCREENSHOT

APP DOWNLOAD

BUTTON LAYOUT

Blue marks indicate common buttons, red marks are for Switch buttons.



POWER ON/OFF

Press and hold the Home button for 1 second to power on. The controller will automatically reconnect to the last paired device. To power off, press and hold the Home button for about 3 seconds.

INDICATOR LIGHT / HOME BUTTON GUIDE

Power On	Short press Home (hold with A/B/X/Y for mode selection)
Power Off	Long press Home for 5 seconds (unplug for wired mode)
Indicator Colors	When it is on, Blue : Receiver/Wired, Red : Switch Green : Bluetooth
Low Battery	Red light flashes below 20%
Sleep Mode:	Auto sleep after 15 mins of inactivity (Bluetooth/Receiver mode)

CONNECTION METHODS

WIRED CONNECTION

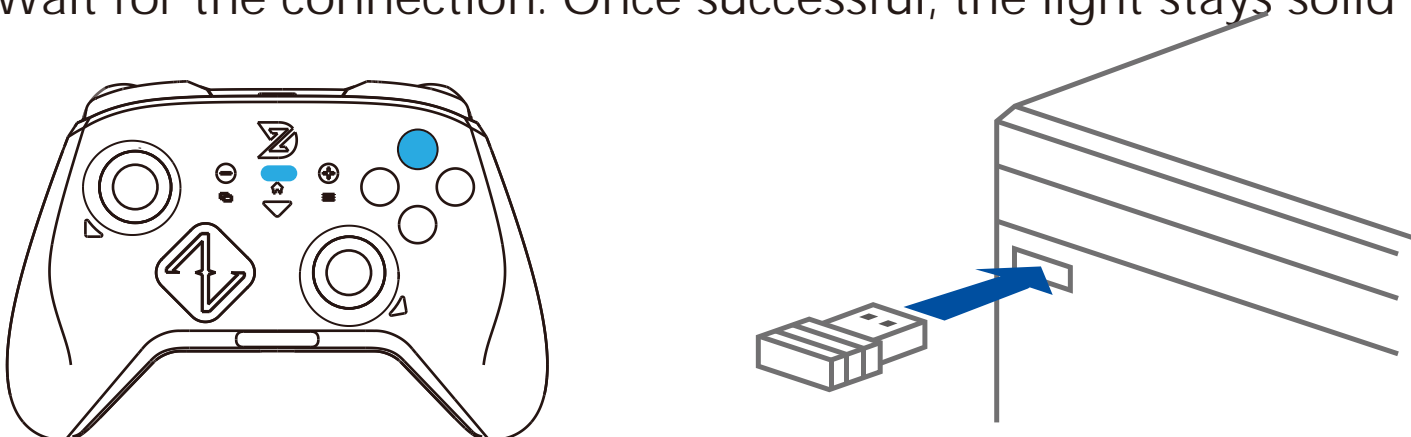
Connect the controller to a PC using a USB cable. When connected successfully, the indicator light stays solid blue for 5 seconds (default is XInput mode).

OFFICIAL RECEIVER CONNECTION

This connection may be affected by the environment; wired connection is recommended for PC.

Controllers are pre-paired and ready to use out of the box.

1. Plug the adapter into a USB port on the PC.
2. Press and hold Y + HOME to power on — the indicator flashes **blue**.
3. Wait for the connection. Once successful, the light stays solid **blue**.



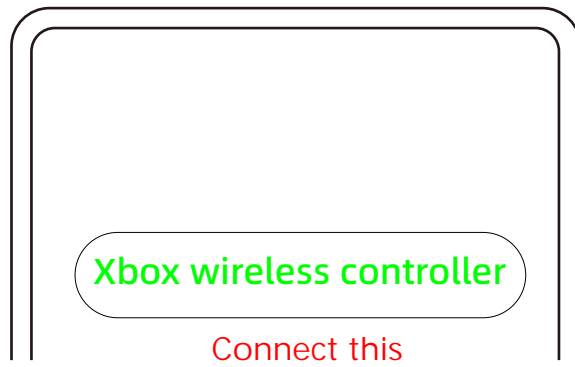
If the connection fails, try the following to re-pair:

1. Insert the adapter; red light flashes, Press the adapter's **▽** button, and it will flash quickly.
2. Hold Y + HOME to power on, indicator flashes **blue**.
3. Hold Pairing button for 3 seconds, **blue** and **yellow** lights alternate.
4. Wait for the connection, indicator turns solid **blue** when successful.

BLUETOOTH CONNECTION (SUPPORTS WIN 10/11 ONLY)

1. Do not share Bluetooth with other devices (e.g., Bluetooth headphones, speakers)
2. When using Bluetooth, avoid connecting other Bluetooth devices.
3. Connection stability may be affected by the Bluetooth environment of the device. For games requiring high stability, wired connection is recommended.
4. First-time connection requires pairing.

1. Hold **A or B + HOME** to power on, release when the **green** light flashes.
2. Hold the Pairing button for 3 seconds, the light flashes **green** and **yellow** alternately.
3. Connect to “ Xbox Wireless Controller ” in Bluetooth settings
4. Once connected, the indicator stays solid **green**.



If not re-paired with another device, you can quickly reconnect next time by holding **A or B + HOME** at startup.

This method applies to:

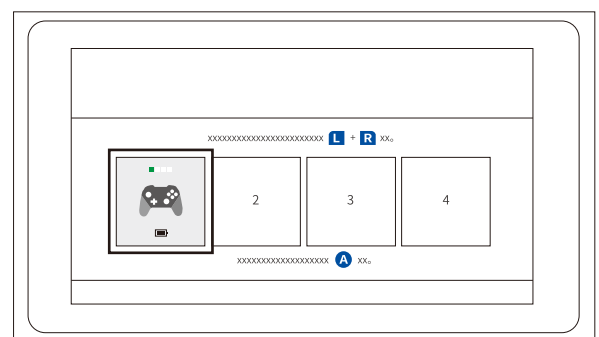
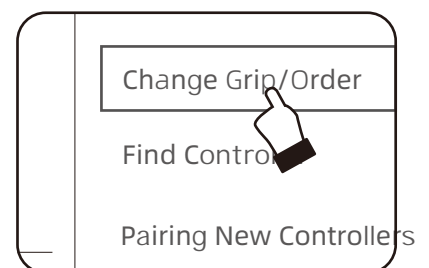
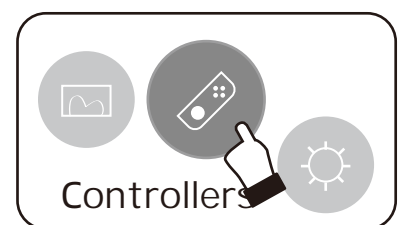
Android devices (Android 6.0 and above: phones, tablets, smart TVs, TV boxes, projectors, etc.)

iOS devices (iOS 13 and above: iPhone, iPad, Apple TV)

PC devices (Windows 10/11)

CONNECT TO NINTENDO SWITCH

1. Turn on the Switch and select **Controllers > Change Grip/Order**.
2. Short press **X + HOME** to power on; the indicator flashes **red**.
3. Hold the **Pairing** button for 3 seconds; the light flashes **red** and **yellow** alternately.
4. Wait for the connection; solid **red** light indicates success.



LIGHTING & QUICK SCREENSHOT

M3 is the default lighting button. Press to cycle through lighting modes: Dynamic (default), Static, Breathing, Flow, and Off.

M4 is the default screenshot button. Press to take a screenshot on Switch, long press to save the last 30 seconds of gameplay.



APP DOWNLOAD

Notes:

1. Please grant the app all necessary permissions. Some phone systems require manual permission settings (e.g., location access).
2. Ensure the controller is powered on and connected to the target device before opening the app.
3. The app connects to the controller without Bluetooth pairing, but Bluetooth and location services must be enabled.



MODE SWITCHING

When connected via cable or adapter to a PC, press and hold **START + BACK** to toggle between XInput and Switch mode.

RESET

Press and hold **BACK + MODE** for 2 seconds to reset the controller. A vibration will confirm a successful reset.

*Joystick and trigger linear adjustments cannot be reset.



CHARGING

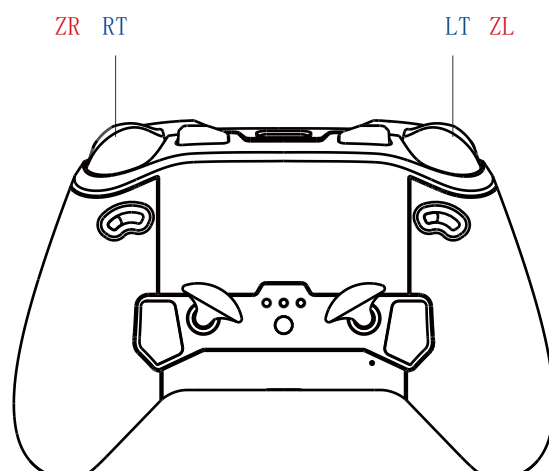
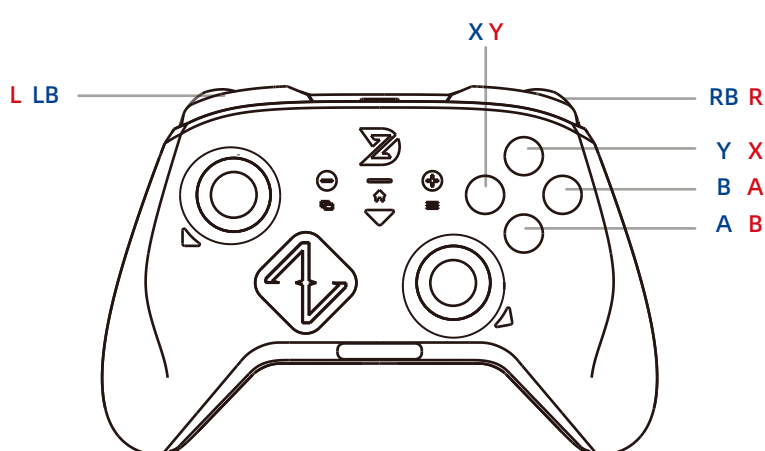
1. It is recommended to use a PC USB port to charge the controller.
2. It is recommended to use a charger rated at 5V 2A or below.
3. **NOT** recommended to use fast-charging phone chargers.
4. **NOT** recommended to use low-quality or non-standard adapters.
5. **NOT** recommended to use overvoltage or overcurrent power adapters.

TURBO FUNCTION

Hold Mode + A/B/X/Y/LB/RB/LT/RT for 2 seconds to enable turbo (vibration confirms). Repeat the same action to cycle through three modes: Turbo Off, Manual Turbo, and Auto Turbo.

Manual Turbo: Rapid fire while the button is held down, stops when released.

Auto Turbo: Rapid fire starts with a single press and stops with another press.



*This function has no memory by default.

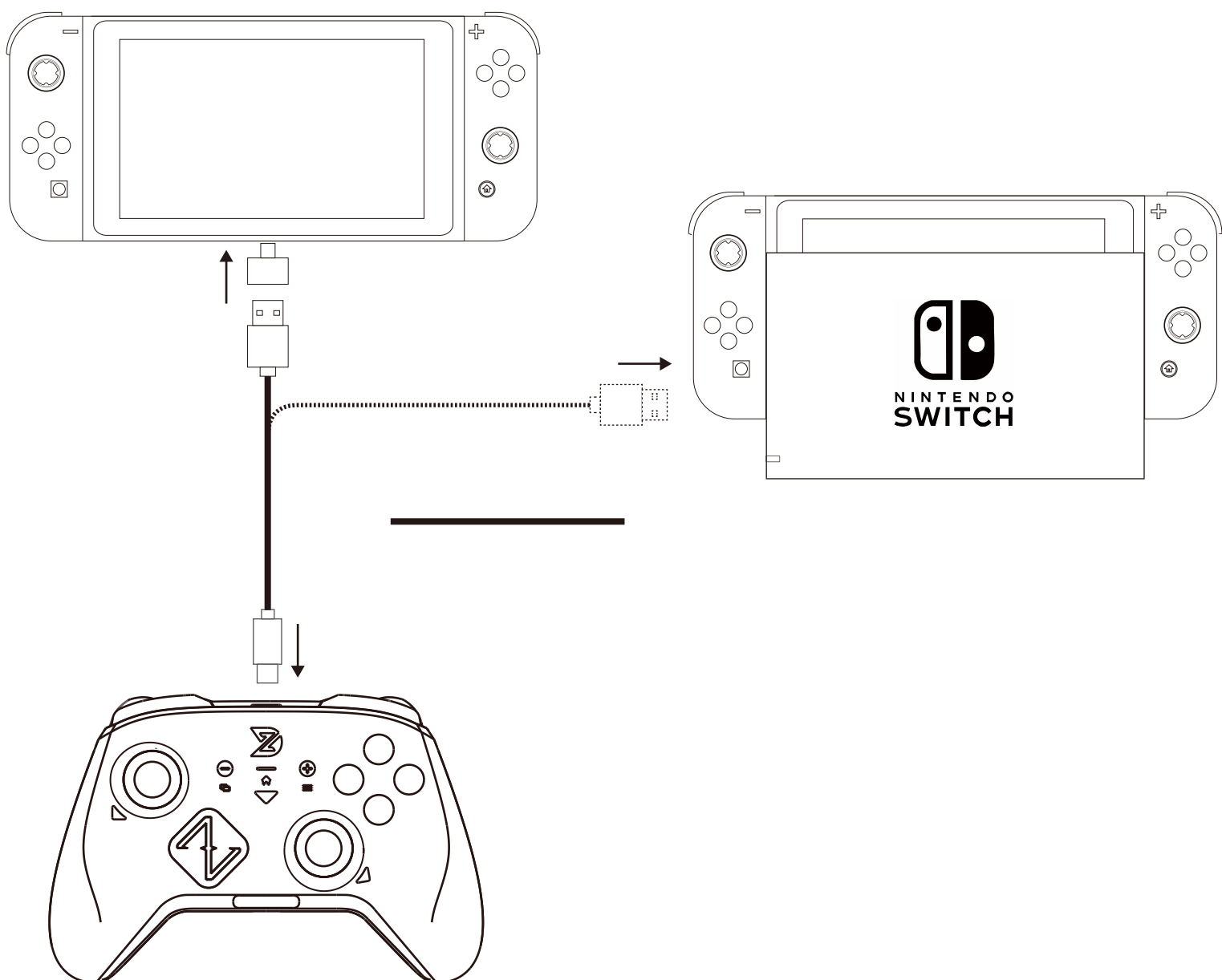
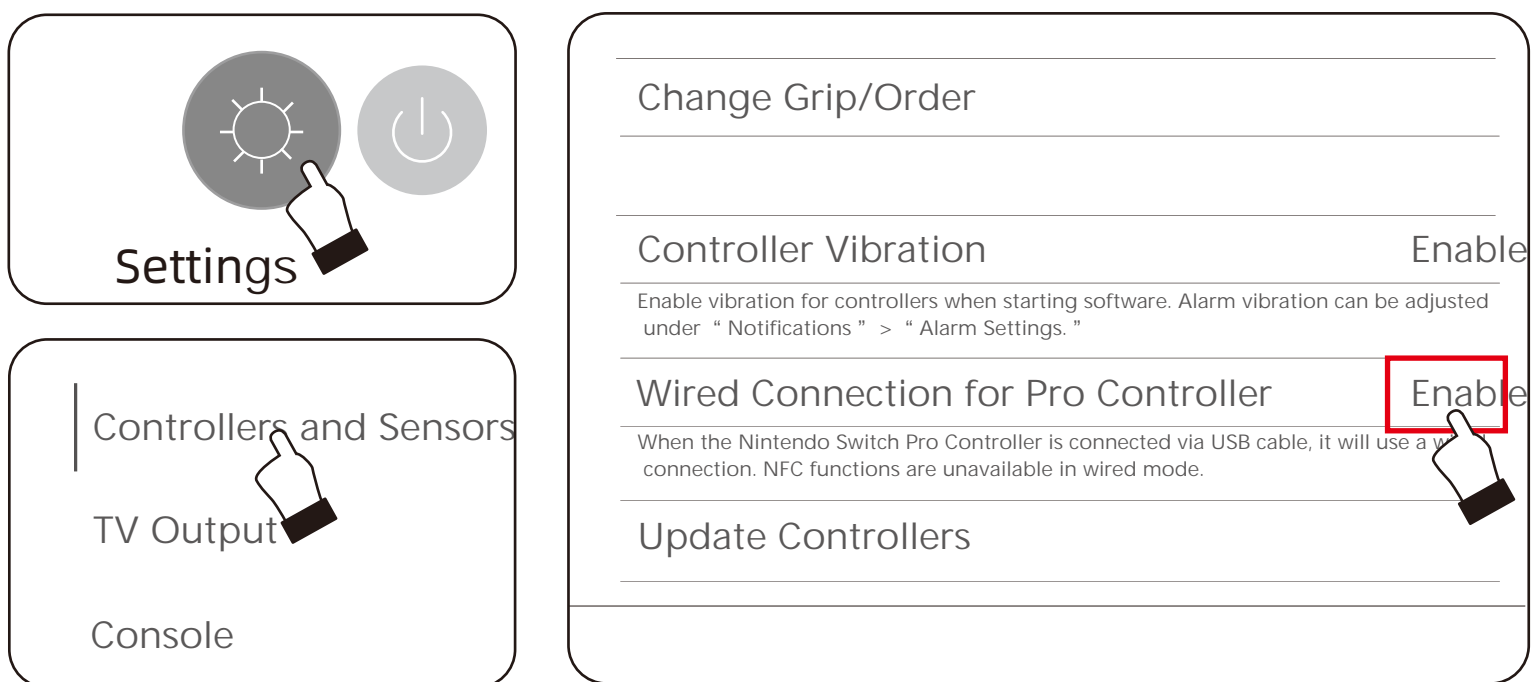
After pairing, as long as the same mode hasn't been used with another device, press X + HOME to quickly wake and connect to the Switch. If connection fails, re-pair the controller.

In Switch mode: Double-press MODE to take a screenshot (Pro Controller function). Double-press and hold MODE to start video recording.

WIRED CONNECTION

1. On the Switch, go to Settings > Controllers and Sensors.
2. Enable Wired Connection for Pro Controller.
3. Connect the controller to the console by using a USB cable (requires dock or adapter).
4. Once connected, the indicator light turns solid red.

*If connection fails, check if the cable supports data transfer. Switch system updates may also affect wired connections — this issue can occur with the official Pro Controller as well. Please wait for Nintendo to release a fix.



JOYSTICK CALIBRATION

When the joystick malfunctions, calibrating the controller will restore it to normal.

1. Press and hold **A + D-Pad Up + Mode**— the indicator light will start flashing.
2. Rotate the joystick in full circles three times.
3. Press the **Mode** button again to complete calibration.

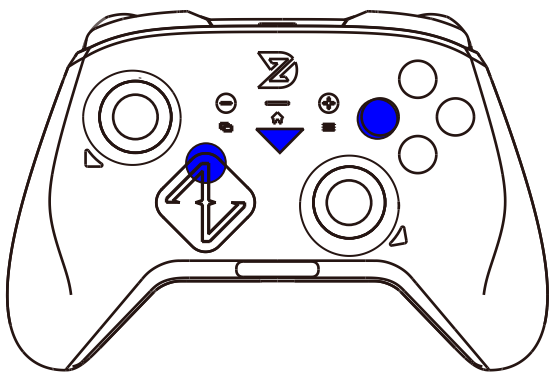


This function has memory by default.

TRIGGER CALIBRATION

When the joysticks or triggers malfunction, calibrating the controller will restore it to normal.

1. Press and hold **X + D-Pad Up + Mode**— the indicator light will flash.
2. Press both left and right triggers three times each.
3. Press the **Mode** button to complete calibration.



This function has memory by default.

GYRO CALIBRATION

When the joystick or triggers malfunction, calibrating the controller will restore it to normal.

1. Press and hold **B + D-Pad Up + Mode**— the indicator light will flash.
2. Place the controller flat on a table for three seconds.
3. Press the **Mode** button to complete calibration.



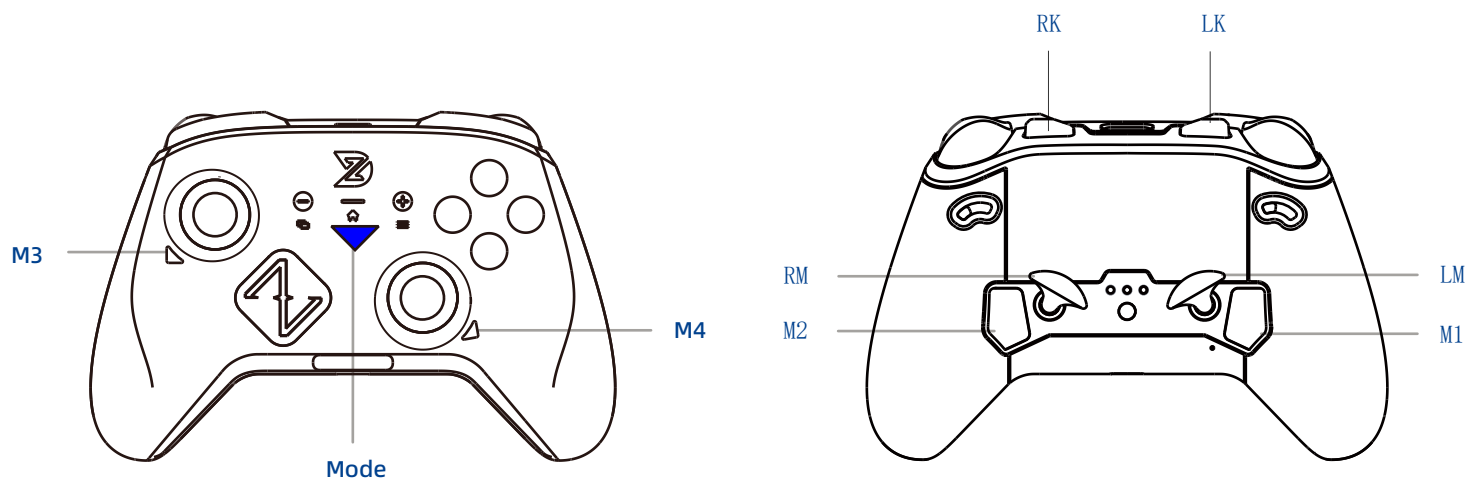
EXTRA BUTTONS SETTING

The following section explains how to set buttons using controller shortcuts. To record keyboard inputs, please use the mobile app.

BUTTON MAPPING & MACRO

1. Hold **Mode** + **LK/RK/LM/RM/M1/M2/M3/M4** for 2 seconds.
2. When the indicator flashes, press the button you want to assign to the back button.
3. Press Mode again to confirm.

*Macros support up to 32 steps. For more features, please use the app.



Clear Button Mapping

1. Press and hold **Mode** + **LK/RK/LM/RM/M1/M2/M3/M4** for 2 seconds.
2. When the indicator flashes, press Mode again to clear the mapping.

ONBOARD CONFIGS SWITCHING

The controller can store 4 button profiles and switch between them using shortcuts. Hold **START** + **D-Pad** direction for 3 seconds until vibration confirms the switch.

- Start + D-Pad Up : Profile 1 █
- Start + D-Pad Left : Profile 2 █
- Start + D-Pad Down : Profile 3 █
- Start + D-Pad Right : Profile 4 █



DUAL-STAGE TRIGGERS

The controller features adjustable two-stage trigger locks, allowing you to switch between linear and micro-switch trigger modes.