

WIRELESS CONTROLLER

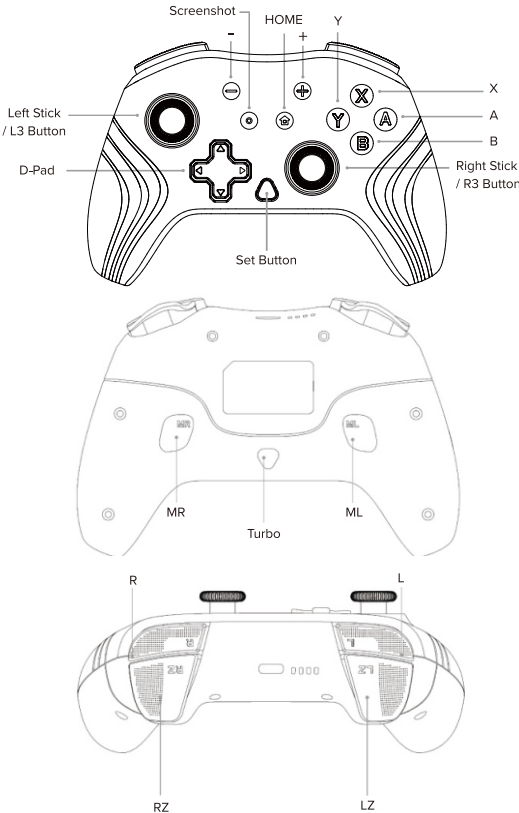
FOR NINTENDO SWITCH™ 1&2 | LITE™ | OLED™

USER MANUAL



STK-7056

CONTROLLER OVERVIEW



BLUETOOTH PAIRING

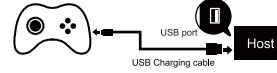
Compatible with PC, Nintendo Switch™ (1 & 2, Lite and OLED), Android, and iPhone.

Mode	Pairing	LED Indicator
Switch/ iOS	Press and hold Y + HOME	LEDs 1-4 flash rapidly. After pairing, the console automatically assigns the player LED.
PC	Press and hold A + HOME	LED 4 flashes rapidly during pairing and stays on when connected.
Android	Press and hold X + HOME	LED 2 flashes during pairing and stays on when connected.

After the initial pairing, simply press the HOME button to reconnect automatically.

USB WIRED MODE

- When connected via USB, the controller automatically detects and switches to Nintendo Switch, PC, or Android mode.
- To reset the controller in Nintendo Switch Wired Mode, connect it to the Nintendo Switch dock with a USB cable, then press and hold the HOME + R3 buttons for 5 seconds.



BATTERY & CHARGING INDICATORS

Charging Status:
During charging, the four LED indicators flash slowly.
When fully charged, all LED indicators turn off.

Check Battery Level:
Press SET + L3 to display the battery level. The four LED indicators will show the current battery level for 5 seconds, then return to the normal player indicator.

Low Battery Warning:
When the battery voltage drops below 3.7V ± 0.1V, the battery indicator flashes slowly.
When the battery voltage drops below 3.6V ± 0.1V, the controller automatically enters Sleep Mode.

TURBO FUNCTION

Set Turbo

The following buttons support the Turbo function:
A / B / X / Y / L / R / LZ / RZ / D-Pad / MR / ML
Press Turbo + the desired button once to enable Manual Turbo (Turbo activates only while the button is held).
Press Turbo + the same button again to enable Auto Turbo (continuous rapid-fire).
Press Turbo + the same button a third time to disable the Turbo function.
Note: In Auto Turbo mode, press the assigned button once to pause rapid-fire. Press it again to resume.
To clear all Turbo settings, press and hold the Turbo button for 5 seconds.

Adjust Turbo Speed

The controller offers three Turbo speed levels. The default setting is Level 2.
Turbo + "+": Increase the Turbo speed.
Turbo + "-": Decrease the Turbo speed.

Turbo Speed Levels

Level 1: 5 presses per second
Level 2: 12 presses per second
Level 3: 20 presses per second

Turbo with Macro

Turbo can also be assigned to recorded macros.
After recording a macro, press Turbo + MR or Turbo + ML to enable Turbo for the assigned macro.

VIBRATION INTENSITY

The controller offers five vibration levels:
90% / 75% / 50% / 30% / Off
The default setting is 50%. Your selected vibration level is saved automatically.

Adjust Vibration

Hold the SET button, then move the Left Stick:
Up: Increase vibration
Down: Decrease vibration
The vibration level cycles through all five settings.

MACRO FUNCTION

The following buttons can be assigned to a macro:
A / B / X / Y / L / R / LZ / RZ / L3 / R3 / + / - / D-Pad / Left Stick / Right Stick

Record a Macro

Press and hold MR (or ML) + SET at the same time. The controller will vibrate to indicate that Macro Recording mode is active.
Press the button sequence you want to record.
Press MR (or ML) again to save the macro.
Note: The macro records both the button sequence and the timing between button presses. During recording, LED 2 and LED 3 flash simultaneously.

Enable / Disable a Macro

Press and hold MR or ML for 5 seconds to temporarily disable the assigned macro. The recorded macro is not deleted.
Press and hold the same button again for 5 seconds to re-enable the macro.

Clear a Macro

Press MR (or ML) + SET, then press MR (or ML) again to delete the assigned macro.

Additional Notes:

Macro recording automatically exits after 20 seconds if no macro is saved.
Recording a new macro replaces the previous macro assigned to that button.
Macro settings are saved in memory and remain after the controller is powered off.

RGB LIGHTING

Lighting Modes

Double-press the SET button to cycle through the lighting modes:

- Rainbow
- 7-Color Fade
- Solid Color

Change the Light Color

In Solid Color mode, press the Light button to cycle through the available colors.

Adjust Left & Right Lighting

Hold SET + D-Pad Left to adjust the left light color.
Hold SET + D-Pad Right to adjust the right light color.

Turn RGB Lighting On/Off

Press and hold the SET button for 3 seconds.

Adjust Brightness

Press SET + "+" to adjust the RGB brightness.

FCC WARNING

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

NOTE 1: 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 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

WIRELESS CONTROLLER SPECIFICATION

Input Voltage: DC 5V
Working Current: 30-100mA
Sleep Current: < 20uA
Battery Capacity: 1000mAh
Use Time: 6-10 Hours

Charging Time: 3-3.5 Hours
Vibration Current: 100-230mA
Charging Current: 600mA
BT Transmission Distance: 8-10 M
Battery Chemistry: Lithium Polymer

⚠ Contains lithium polymer battery.
Battery is not removable by the consumer.
Battery must be recycled or disposed of properly.
Do not place in household trash.

