

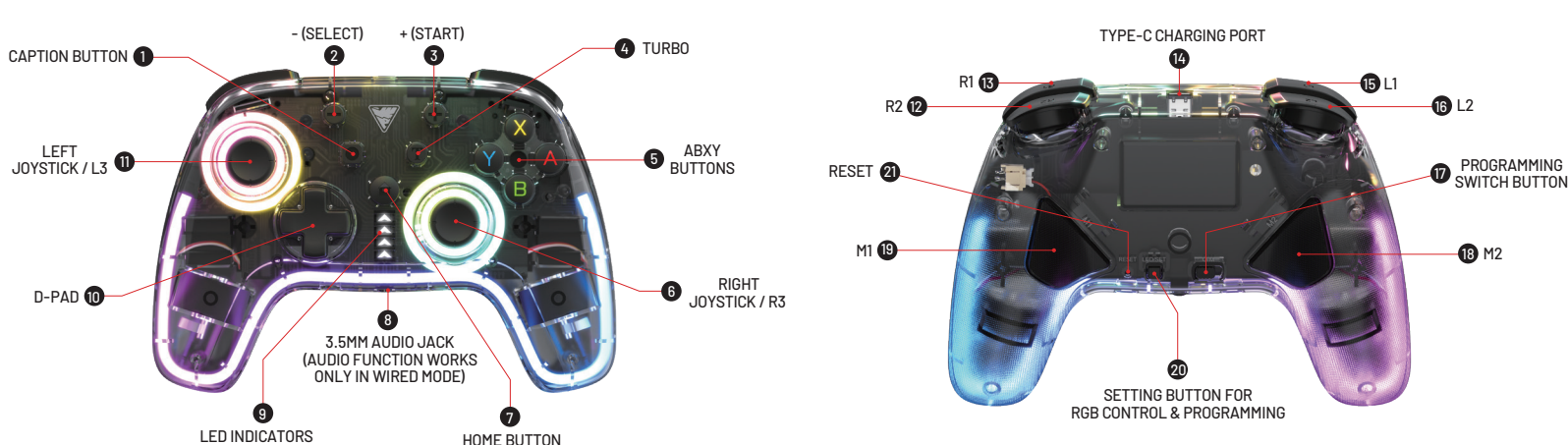


ORION GLOW WIRELESS CONTROLLER

USER MANUAL

FEATURES

- Wireless Bluetooth®
- Customized bright RGB lights
- Built-in dual motors
- Programmable back buttons
- Turbo function
- Motion control
- Six-axis sensor (Gyro)
- Battery capacity (800mAh)
- Type-C charging cable, 2m
- 3.5 mm audio headset port – plug & play (Audio function works only in wired mode)



PAIRING STEPS

For SWITCH™ / SWITCH™ OLED

Wireless BT

1. On your Switch console's Home screen, go to [Controllers] > [Change Grip / Order] and follow the on-screen instructions.
2. Hold the 'HOME' button for 5 seconds to turn on the controller. LED lights 1 through 4 will flash one after the other, all RGB lights will turn on, indicating it's in pairing mode.
3. When the controller and console are successfully connected, one LED light will stay on, and the controller will vibrate.

Wired

***Audio function works only in wired mode.**

1. Connect the Nintendo Switch dock and TV using the HDMI cable.
2. Connect the controller to the Nintendo Switch dock using the Type-C cable provided. When connected, 4 LED indicators will flash.
3. When the connection is successful, one LED indicator will stay on, all RGB lights will turn on, and the controller will vibrate.

For Mobile

Wireless BT / Android

1. Turn the controller off, press and hold the 'Y + HOME' buttons together for 3-5 seconds. Now the LED lights flash in sequence, followed by LED2 + LED3 flashing and all RGB lights will turn on, indicating pairing mode.
2. Look for "Orion Controller" in the list of Bluetooth devices on your device, select it to pair.
3. Once successfully connected, LED2 + LED3 will stop flashing and stay on.

Wireless BT / iOS

***iOS compatibility works only with the games downloaded via Apple Store. Ensure the games are compatible with controller.**

1. Turn the controller off, press and hold the 'X + HOME' buttons together for 3-5 seconds. Now the LED lights flash in sequence, followed by LED1 + LED4 flashing and all RGB lights will turn on, indicating pairing mode.
2. Look for "Xbox Wireless Controller" in the list of Bluetooth devices on your device, select it to pair.
3. Once successfully connected, LED1 + LED4 will stop flashing and stay on.

For PC

Wireless BT

1. Turn off the controller, press and hold the 'X + HOME' buttons together for 3-5 seconds. Now the LED lights flash in sequence, followed by LED1 + LED4 flashing and all RGB lights turning on, indicating pairing mode.
2. Look for "Xbox Wireless Controller" in the list of Bluetooth devices on your device, select it to pair.
3. Once successfully connected, LED1 + LED4 will stop flashing and stay on.

Wired

1. Connect the controller to your PC using the provided Type-C cable. Now LED1 + LED4 flashing and all RGB LEDs light up.
2. Once the connection is successful, LED1 + LED4 will stop flashing and remain on.
3. Your controller is now recognized as an X-input controller device.

Switch to D-input mode

Press and hold the -(SELECT) and +(START) buttons for 3-5 seconds until LED2 + LED3 light up.

Controller recognised as:

X-INPUT: Xbox 360 Controller for Windows

D-INPUT: Orion Controller

RECONNECTING

Once the controller has been paired with the device once, you do not need to repair the device. When the controller is off, simply press HOME button to reconnect.

FIRMWARE UPDATE

- Firmware update instruction available on www.dragonshock.com.
- Find and select Orion Glow Controller.
- Click 'Download' and follow the instructions on the screen.

TURBO

Support buttons - ABXY, L1 / L2, R1 / R2, D-pad.

Setup - Example, set L1 as Turbo.

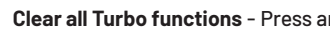
Shoot, Press and hold 'T + L1'.

Auto shoot, Press and hold 'T + L1', 2nd time.

Clear Turbo, Press and hold 'T + L1', 3rd time.



Clear all Turbo functions - Press and hold 'T + -' for 3 seconds.



VIBRATION ADJUSTMENT

High

Press and hold the 'TURBO' button, and press L3 towards up direction.



Low

Press and hold the 'TURBO' button, and press L3 towards down direction.



SPEED ADJUSTMENT

High

Press and hold the 'TURBO' button, and press SELECT (-) towards up direction.



Low

Press and hold the 'TURBO' button, and press START (+) towards down direction.



SIX-AXIS CALIBRATION

1. Pair the controller to your Switch console.
2. Press and hold the 'A' + 'SELECT (-)' buttons together for 2 seconds.
3. Wait for the controller to vibrate, indicating that the calibration process is complete.

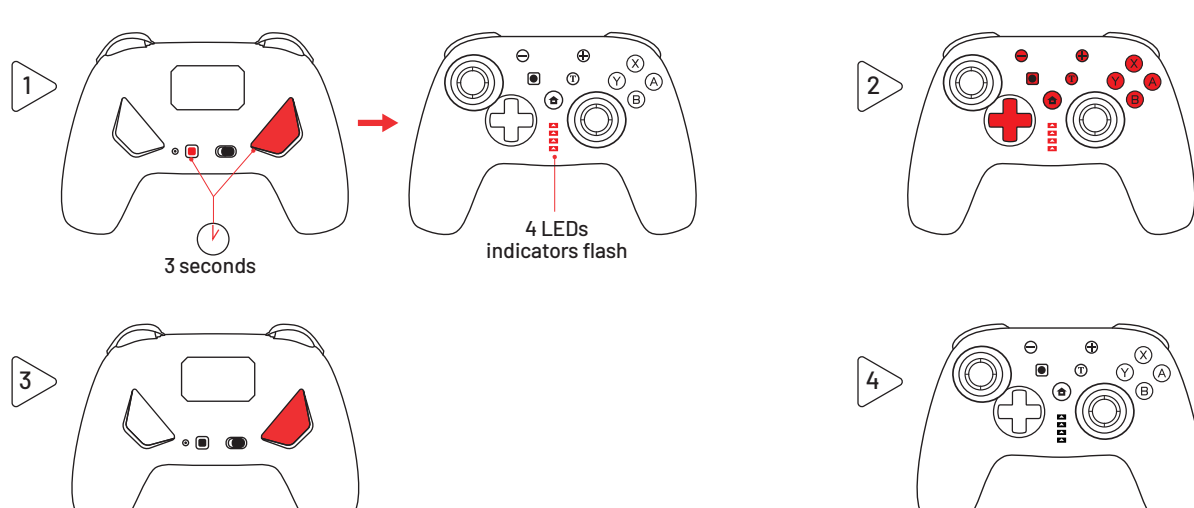
MACRO PROGRAMMING

Support buttons: ABXY, L1 / L2, R1 / R2, L3 / R3, D-pad

Programming switch: on the back of the controller, switch the programming button to the right, Macro programming mode is on.

Setup

1. Press and hold the 'SETTING' and 'M2' buttons simultaneously until all 4 LED indicators flash.
2. Press any buttons or combinations of buttons you want to program.
3. Press the 'M2' button again.
4. The LED indicators will return to their previous state, indicating the setting is complete.



Clear

1. Press and hold the 'SETTING' and 'M2' buttons simultaneously until all 4 LED indicators flash.
2. Press 'M2' button again.
3. The LED indicators will return to their previous state, indicating the setting is cleared.

Note: The programming buttons have memory function.

CHARGING

***When playing through wired mode, the controller will be charged by the computer or console.**

When charging - the 4 indicator LEDs rotate slowly.

Fully charged - all LEDs off.

RGB LEDS CONTROL

- To choose your preferred colour, press the 'SETTING' button.

- Available colours & sequence: RGB MIX WAVE, PURPLE, EMERALD, ORANGE, RED, GREEN, BLUE, CYAN, or OFF.

- The RGB LEDs will remember your selection.

SPECIFICATION

Type-C charging cable	2m
Wireless connection	Bluetooth 5.0
Bluetooth transmission distance	≤ 8m
Battery type	Li-ion
Battery capacity	800mAh
Charging hour	3H
Play hour	≥8H

Input power rating	0.15W
Voltage	5V
Operating temperature	0-45 C
Radio frequency	ISM 2.4G
Frequency band	2402-2480MHZ
Maximum radio-frequency	0dbm
Mass	approx. 205±5g