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NEBULA PRO WIRELESS CONTROLLER
USER MANUAL

FEATURES

- Bluetooth® Wireless
- Customizable RGB LEDs
- Built-in Dual Motors
- 4 x Programmable Back Buttons
- Turbo Function
- Soft-touch Rubber Finish
- Six-axis Sensor (Gyro)
- Battery Capacity: 550mAh
- Type-C Charging Cable, 2m





PAIRING STEPS

For SWITCH™ / SWITCH™ OLED
Wireless
1 On Home screen of your Switch console, please select [Controllers] > [Change Grip/Order].
2 Press Home button for 3 seconds to activate the controller, when 4 LEDs flash, controller is in connecting mode.
3 Please follow the instructions on the screen of your Switch console, once the controller and console connected successfully, the player LED stays on.

Wired
1 On Home screen of your Switch console, select [System Settings] > [Controllers and Sensors] > [Pro Controller Wired Connection] enable this feature.
2 Plug the USB cable to the Nintendo Switch dock, the controller will automatically connect to the Switch.
3 Once the controller and your console connected successfully, the player LED stays on.

For PC / Mobile
Wireless
1 While controller powered OFF, press the Home button, release when 4 LEDs flash and the controller is now in pairing mode. When the "Pro Controller" appears in the list of Bluetooth devices, select it.
2 Once connected to the device, the LED will stop flash and the LED1 stays on.
*Only compatible with the devices with BT function.

Wired
1 Turn the controller off, connect it with your PC via the USB cable provided.
2 Once connected, the default mode is X-input, LED2 stays on.

For D-input mode
Press and hold - (Select) and + (Start) buttons for 3~5 seconds, LED3 lights up.
X-INPUT: XBOX 360 Controller for Windows
D-INPUT: Nebula Controller

RECONNECTING

If the controller has been paired with the Switch console or with a mobile phone, you won't need to re-pair. It will automatically reconnect.

FIRMWARE UPDATE

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

MACRO PROGRAMMING

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

1 Press Set button for 3 seconds.



2 LED4 lights up.



3 Press any button or combined buttons you would like programmed.



4 Press the back button you would like to programme a function.



5 The controller will vibrate once setup successfully.



Clear

1 Press Set button for 3 seconds.



2 LED4 lights up.



3 Press the programmed back button.



Note: The programming buttons has memory function.

TURBO

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

Setup: Example, set L3 as turbo.

Shoot: Press and hold 'T + LT .

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

Clear turbo: Press and hold 'T + LT , 3rd time.

Clear all turbo functions: Press and hold 'T + - ' for 1 second



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 R3 towards up direction.



Low
Press and hold the Turbo button, and press R3 towards down direction.

LED INDICATOR

Players
4 LEDs that represent the players.

Charging
When charging - The 4 LEDs will flash slowly.
Once fully charged - The LEDs stay on.

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

RGB LEDS CONTROL

1 Press the Set button to switch through different colour settings: RGB MIX WAVE, BLUE, RED,GREEN, PINK, ORANGE, CYAN, PURPLE, OFF.
2 The controller memorises the last LED settings.

RESET

If you experience the controller dysfunctional, please reset the controller.
Please use a pin, press and hold on the small hole on the back of the controller for 3-5 seconds.

SPECIFICATION

Type-C Charging cable	2m
Wireless Connection	Bluetooth 2.1+EDR
Bluetooth transmission distance	≤ 8m
Battery type	Li-ion
Battery capacity	550mAh
Charging hour	3h
Play hour	6h-8h

Input power rating	DC5V 1A
Voltage	5 V+/-0.2 V
Operating temperature	-10 ℃ ~~60 ℃
Radio frequency	ISM 2.4G
Frequency band	2402~~2480MHz(1MHz)
Maximum radio-frequency	0dbm
Mass	Approx. 194g