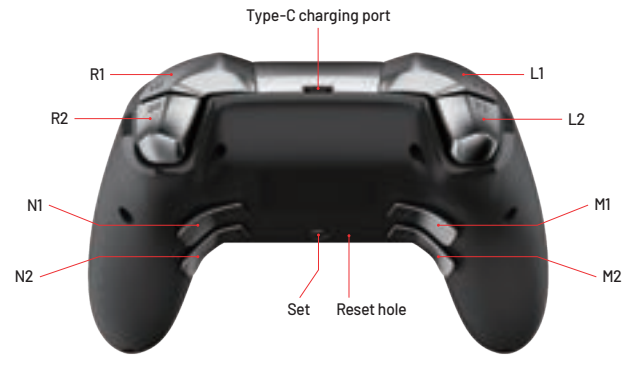**DRAGONSHOCK**
CONTROL YOUR DESTINY

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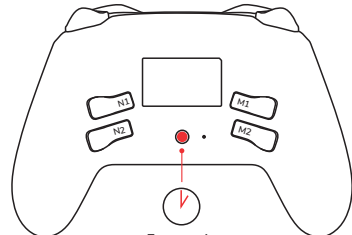
FIRMWARE UPDATE
- Firmware update instruction available on www.dragonshock.com
- Find and select Nebula Controller
- Click 'Download' and follow the instructions on the screen

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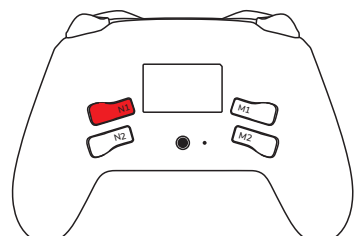**Setup**

1 Press Set button for 3 seconds.

3 seconds

2 LED4 lights up.

LED4

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

Press any button's

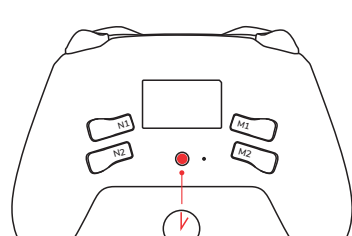**4** Press the back button you would like to programme a function.

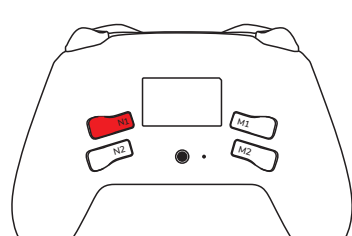**5** The controller will vibrate once setup successfully.

Clear

1 Press Set button for 3 seconds.

3 seconds

2 LED4 lights up.

LED4

3 Press the programmed back button.

Note: The programming buttons has memory function.

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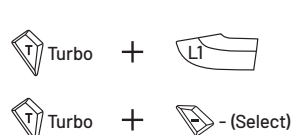**Support buttons:** ABXY, L1/L2, R1/R2, D-pad

Setup: Example, set L1 as turbo.

Shoot: Press and hold 'T + L1'.

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

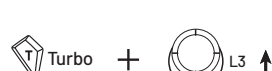**Clear turbo:** Press and hold 'T + L1', 3rd time.

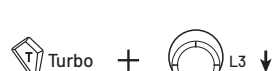**Clear all turbo functions:** Press and hold 'T + -' for 1 second

Turbo + (button)

Turbo + - (Select)

VIBRATION ADJUSTMENT
High
Press and hold the Turbo button, and press L3 towards up direction.
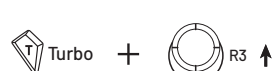
Turbo + L3 ↑

Low
Press and hold the Turbo button, and press L3 towards down direction.
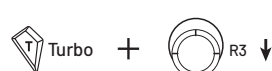
Turbo + L3 ↓

SPEED ADJUSTMENT
High
Press and hold the Turbo button, and press R3 towards up direction.

Turbo + R3 ↑

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

Turbo + R3 ↓

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		Input power rating	DC5V 1A
Wireless Connection	Bluetooth 2.1+EDR		Voltage	5 V+/-0.2 V
Bluetooth transmission distance	≦ 8m		Operating temperature	-10 ℃ ---60 ℃
Battery type	Li-ion		Radio frequency	ISM 2.4G
Battery capacity	550mAh		Frequency band	2402---2480MHz(1MHz)
Charging hour	3h		Maximum radio-frequency	0dbm
Play hour	6h-8h		Mass	Approx. 194g