Manuals+ — User Manuals Simplified.

NITHO MLT-FURY-K FURY Wireless Controller User Guide

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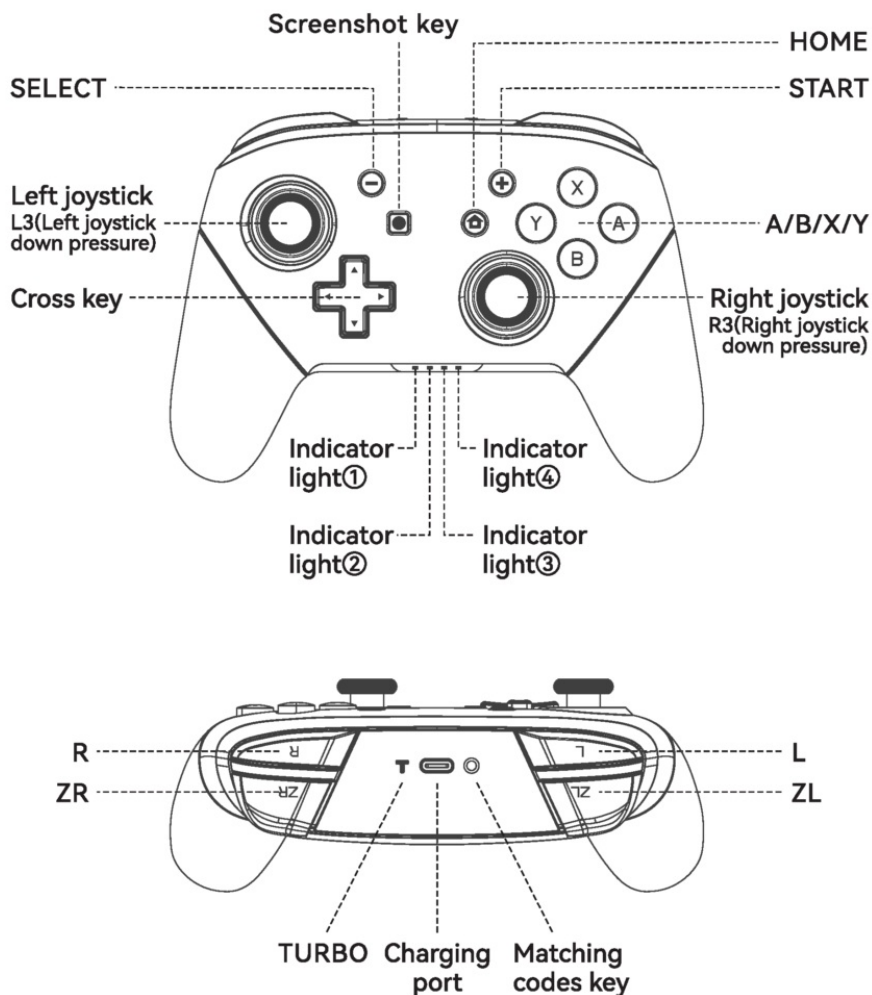**NITHO MLT-FURY-K FURY Wireless Controller**

USER GUIDE

SPECIFICATIONS

THANK YOU FOR BUYING NITHO COSMOS WE WOULD LIKE TO INTRODUCE ITS SPECIFICATIONS:

A. Full compatibility with Switch®, PC, iOS® and support play MFI games on iPhone 16.0 or above.
B. Four motor vibration intensity adjustment mode.
C. Support Turbo combo and Auto auto combo function.
D. This product adopts ergonomic design, with a comfortable touch.
E. Adopt Lightweight design, the net weight pf the bare machine of the product is about 203.6g.
F. LED RGB light adjustment.
G. Product performance parameters are as follows:
a. Working voltage: DC3.7V
b. Working current: approximately 120mA.
c. Duration of use: 12 hours

e. Sleep current:<2ua.
f. Charging voltage/current: DC5V/500mA
g. Standby time: Fully charged and left for 60 days.

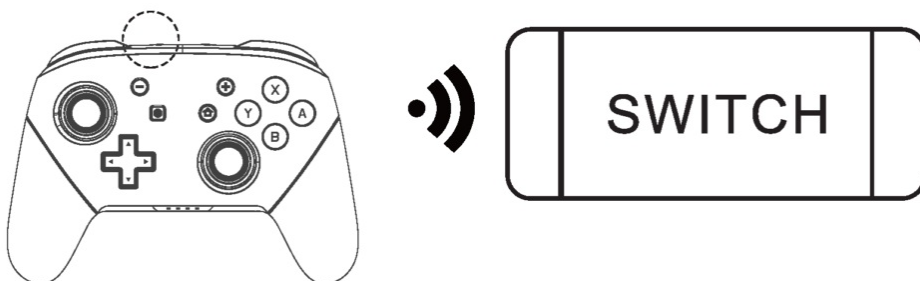## BUTTON LIST

T(Turbo), HOME, A, B, X, Y, L, ZL, R, ZR, L3, R3, ^, v, <,>, Screenshot, SELECT,STRAT

Screenshot key

HOME

SELECT

START

Left joystick
L3(Left joystick down pressure)

A/B/X/Y

Cross key

Right joystick
R3(Right joystick down pressure)

Indicator light①

Indicator light④

Indicator light②

Indicator light③

R

L

ZR

ZL

TURBO   Charging port   Matching codes key

SWITCH CONNECTION SETUP

1. On the Switch® Console, select the Settings > Controllers > Charge grip/order.
2. Enter Switch pairing mode interface, and then Press "L"+"R" buttons on the controller.
3. Press and Hold the "pairing button" on the top of the controller for 5 seconds, the indicator light will flash, and connect.
4. When reconnecting to the Switch, press the HOME key to turn the controller on and it will automatically connect

SWITCH

WIRED MODE CONNECTION SETUP

1.Plug the USB cable provided to the PC and to the controller.

2. Press and Hold on the HOME for 5 seconds to switch the controller mode.
Steam Mode: Pro controller
PC360 Mode: X-Input

N0TE: Steam: In the Steam controller settings, select General Controller

【Data cable】

WIRELESS PC SETUP
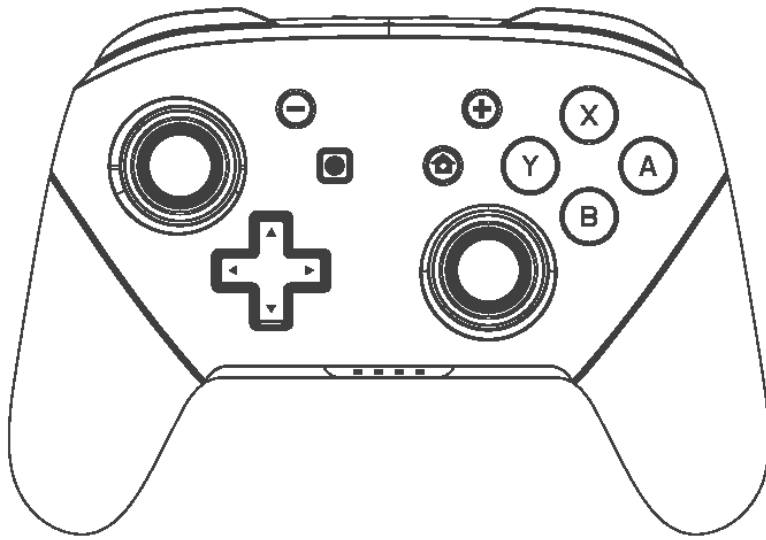
1 Press and hold "Home" + "Pair" button for 5 seconds, and the indicator light will start flashing quickly;
2 On the PC, go on Settings > Devices > Add Bluetooth devices > Bluetooth > Pro controller. Click connect, and thecontroller channel indicator light will remain on if the connection is successful;
3 Successfully connected, you can directly press the"HOME" key to automatically reconnect.

NOTE: iOS devices only support systems above 16.0 to connect and play MFI games freely
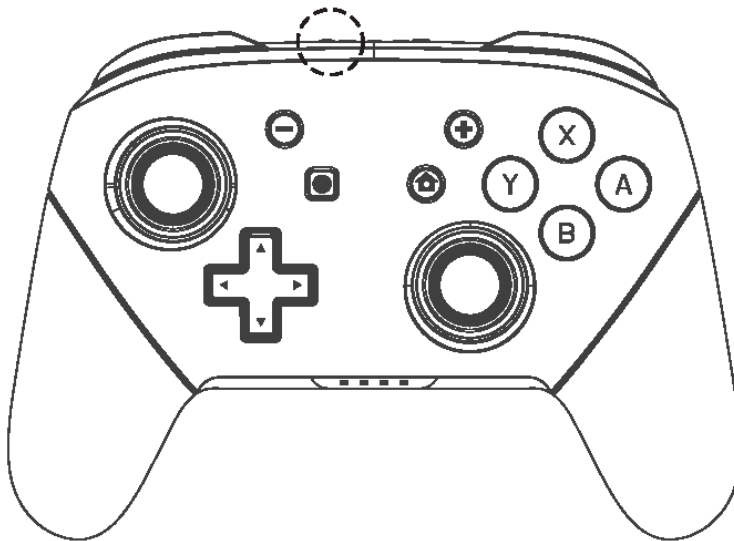

CHARGING INSTRUCTION

When the battery level is low, the indicator lights will be flashing
When charging the controller, the indicator lights is going to flash slowly
When the controller is fully charged, the indicator lights will turn off

HOW TO TURN OFF THE CONTROLLER

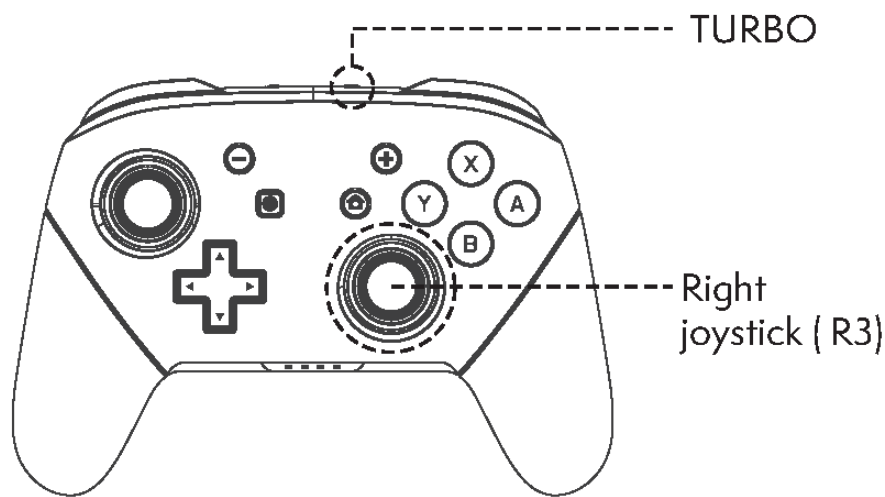Press and hold the pairing key for 5 seconds to turn on the devices, and press it once to turn it off

VIBRATION ADJUSTMENT SETUP

Pressing and swiping the "TURBO + R3" can adjust the controller vibration force
"TURBO + R3 up " increase the vibration force.
"TURBO + R3 down" lowers the vibration force.

TURBO

Right
joystick (R3)

TURBO SETUP

Press "Any button" and then "Turbo" to activate the Turbo on that button (turbo activated only when pressing the selected button)
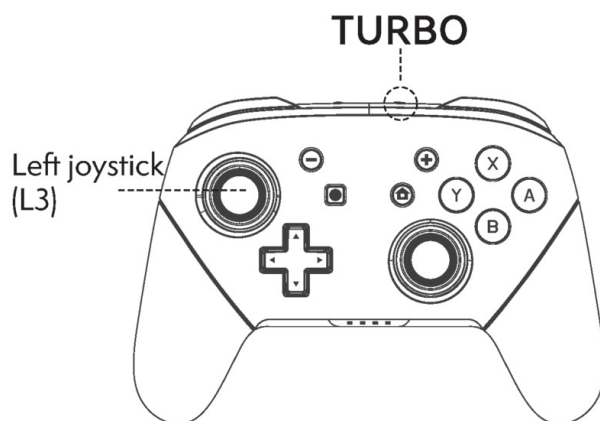
Press the selected button and then "Turbo" again to activate the Turbo on that button (turbo activated conrinuosly on the selected button)

Press the selected button and then "Turbo" again to turn off the Turbo on that button

When the selected button is in continuos Turbo mode, press and hold "TURBO+ (L3) up or down" to set the automatic firing speed.

It has 3 speed levels : 15 times per second–>25 times per second–>8 times per second.

Note:Other function key settings are the same as above.

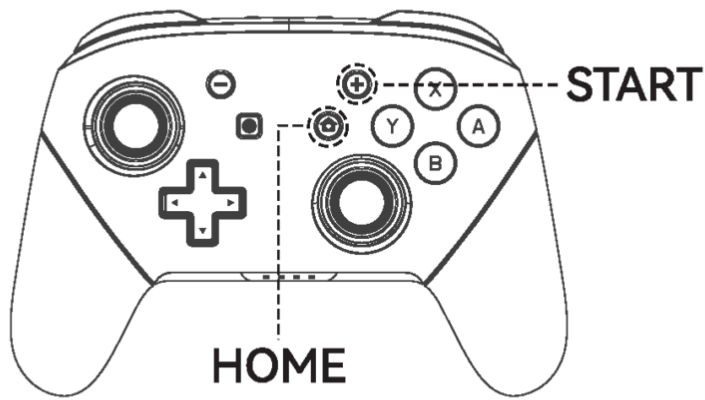TURBO

Left joystick
(L3)

AXIS CALIBRATION

Place the controller flat on the desk, press and hold the "START+HOME" buttons.
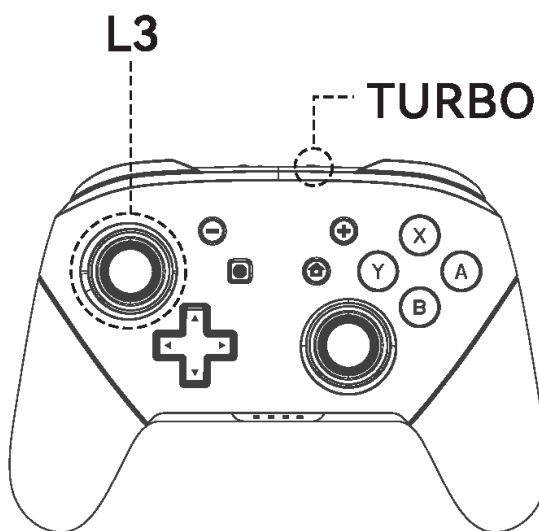
After the indicator light turn on, release your hand.

After calibration is completed, the indicator light will turn off.

LIGHT ADJUSTMENT

Press and hold "TURBO+L3 " simultaneously to switch the light effect.

PRECAUTIONS

Do not use FURY controller for purpose other than those outlined in this Quick Star Guide.
Store and use the controller in a dry area, protected from moisture and direct sunlight.
Elevated temperatures can damage the controller.
Do not disassemble the controller.
Stop playing with the controller, if you are uncomfortable or tired.
Take some regular time out of play.
This controller is not intended for children younger than 3 years.
To protect the environment, FURY controller cannot be disposed with household waste. Please return this controller to a designated collection point for recycling

FCC STATEMENT

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.
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.

RF Exposure Information

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

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www.nitho.com

SERVICE & SUPPORT

If you have any questions or require support, contact NITHO Team at support@nitho.com or visit our website www.nitho.com

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NITHOGAMES NITHOGAMES

Documents / Resources

NITHO MLT-FURY-K FURY Wireless Controller [pdf] User Guide
MLT-FURY-K FURY Wireless Controller, MLT-FURY-K, FURY Wireless Controller, Wireless Controller, Controller

References

- **N NiTHO - Play Hard - Video Games Accessories**
- **User Manual**