

GAME NIR GNPROX7DS Wireless Game Controller Instruction Manual

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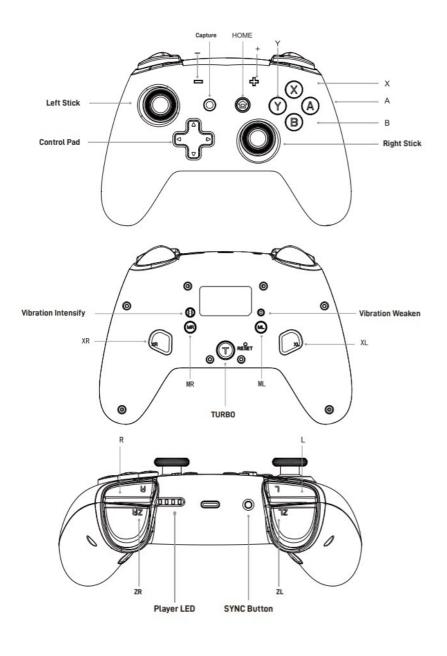
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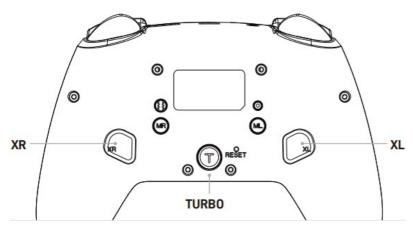
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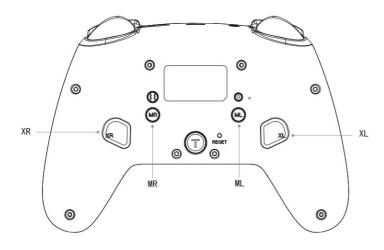
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Game Controller







TURBO Combo Function

How to trigger: Press and hold down the TURBO button (T button) + press A/B/X/Y/R/L/ZR/ZL

- 1. Long press combo: Press and hold down T button + press once action button
- 2. Auto combo: Press and hold down T button + press twice action button
 - · When activating auto combo mode, you can press the combo action button to pause the

How to stop combo mode

- 1. If the button is during long press combo mode, you can press and hold down T button + press twice action button to stop the combo mode.
- 2. If the button is during auto combo mode, you can press and hold down T button + press once action button to stop the combo mode. Remove all combo functions Three frequency levels

 Press T button and "+" button to increase the combo frequency, press T button and "-" button to decrease the combo frequency. The three frequency levels are 5/12/20 clicks per second.

Gaming Atmosphere Light Control

Joystick Ring Light Mode Control Press the T button on the back + double-click "L3" (press the Left Stick) Double-click the first time: Activate breathing light mode Double-click the second time: Turn off RGB lights. Joystick Ring Light Brightness Adjustment: Press the T button on the back + hold down "L3" (press the leftStick) Adjustable light brightness, 4 levels: 25%, 50%, 75%, 100%. ABXY Button Light Control: Press the T button on the back + double-click "R3" (press the right Stick) Double-click the first time: Activate breathing light mode | Double-click the second time: Turn off the light.

Game Device Pairing Method

Switch Console – Wireless Pairing With Bluetooth

First-time Pairing From the HOME Menu, select "Controllers", then "Change Grip and Order". 3-5 seconds until the indicator light flashes rapidly for pairing

Subsequent connections + wake the Switch console

After the first successful pairing, you only need to press the HOME button briefly when near the console, and after the indicator light flashes, you can connect and wake the Switch console.

SWITCH CONSOLE-WIRED PAIRING WITH USB

In TV Mode, connect the wireless controller to a Nintendo Switch dock via a USB to USB C charging cable to pair the controller and charge it as you play. (Please make sure the Pro Controller Wired Communication" option is enabled under System Settings> Controllers and Sensors.)

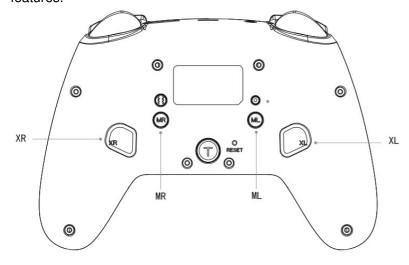
Android/iOS/ Apple Arcade

- 1. Grab your device and launch the Settings app, then open the Bluetooth preference pane.
- 2. Press the button on the wireless controller for pairing: B+HOME Button for XBOX mode connection, or Y+HOME Button for NS mode connection.
- 3. Locate "XBOX Controller" or "Pro controller" in the available Bluetooth devices list.
- 4. Tap on it, then your device will now connect with and pair to the wireless controller.
 - · Before using the controller, make sure the game supports controller functionality.
 - Most mobile devices prioritize XBOX mode as the primary mode, and not all mobile or tablet systems support NS mode. mode as the primary mode.

NOTICE

When connecting the controller to different devices, you need to switch modes. For example, when connecting the controller to iOS/Android devices, press X+Home key simultaneously to connect in the corresponding mode. To switch back to using it on a Switch, press Y+Home key simultaneously to change modes and connect.

The functionality of the controller (gyro aiming, pointer movement, vibration, etc.) within PC/STEAM/Android/IOS/Apple Arcade may vary depending on the specific game settings and supported features.





Button Memory Marco Function

Single Button Setting »Copy

- 1. Press and hold the MR/ ML button + press single action button
- 2. After the vibration prompt, the setting is successful
- 3. Press the XR/ XL button to trigger the previously memorized button action

Macro Button Setting »memorized

1. Press and hold the MR/ ML button + press continuous action buttons

- 2. After the vibration prompt, the setting is successful
- 3. Press the XR/ XL button to trigger the memorized multi-button action as macro
 - *Up to 20 steps can be memorized for multi-button actions.
 - The Action button that can be memorized for actions include A, B, X, Y, L, R, ZL, ZR, +, -, D-pad, and both joysticks (can be used for combo moves in games). *This button memory function can be used in SWITCH mode, Android mode, iOS mode, PC wireless mode, PC wired mode, and XBOX mode.

Clearing Action Memory and Duplicating buttons

Press and hold the MR button without pressing any other button, and then release it. This will clear any duplicated buttons or memorized actions associated with the XR button. Similarly, following the same steps and pressing and holding the ML button will clear the memorized actions associated with the XL button.

STEAM | PC

A. Wired Connection Pairing with USB

Use the included charging cable or any USB A to USB C data cable to connect directly. In the wired state, the controller is detected as XBOX mode as the default. If you want to use the NS mode in the wired state, please press and hold R3 (press down on the Right Stick) and connect the USB cable to enabled the NS mode.

B. Wireless Connection Pairing with Bluetooth

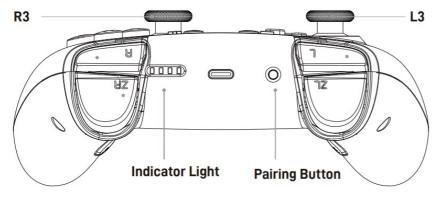
If your computer (desktop/laptop) has Bluetooth functionality to receive controller signals or external Bluetooth antenna, it providing three connection modes to pairing.

NS mode

- a. Press and hold the Y+HOME button for 2-3 seconds for pairing.
- **b**. Launch the "Bluetooth" settings page and click on "Add device," then Locate the "Pro controller" in the available Bluetooth devices list.
- **c**. Click to confirm pairing and connect.

XBOX mode

- a. Press and hold the B+HOME button for 2-3 seconds for pairing.
- **b**. Launch the "Bluetooth" settings page and click on "Add device," then Locate the "XBOX controller" in the available Bluetooth devices list.
- c. Click to confirm pairing and connect654212313





Indicator Light Instructions

- 1. **Low battery reminder:** During gameplay, the LED indicator light will slowly flash. When in a low battery state, connection stability may be affected. It is recommended to charge the device in a timely manner for a better gaming experience.
- 2. Charging display: The LED indicator light will flash.

3. Charging complete: The LED indicator light will remain on.

Pairing mode display: When pairing is successful, the indicator light will remain on.

Xbox mode (Xinput): LED indicators 1 and 4 will be on. **Switch mode (Dinput):** LED indicators 2 and 3 will be on.





Vibration Weaken (Right)

- 1. back to increase the motor's vibration intensity.
- 2. Press and hold the left side of the vibration button on the back to decrease the motor's vibration intensity.

There are a total of five intensities: 100%, 75%, 50%, 25%, and 0%. *Only applicable for adjustments in SWITCH gameplay mode.

ITEM MODEL

| PRODUCT NAME ITEM MODEL PACK CONTENTS I UNCTIONS | GAME NIR ProX Wireless Game Controller GN ProX- Legend7 USB to USBC Charging Cable, User Manual Wake Switch console, multiple TURBO combo, button memory settings, adjustable vibration mode, sensitive six-axis somato sensory, dual analog joysticks, power- saving and auto sleep mode |
|--|--|
| PLAYING TIME CHARGING TIME INPUT VOLTAGE OF HARGING INPUT BATTERY PLATEFORMS CONNECTION METHOD MATERIAL SIZE SUPERVISION CONNERY OF ORIGIN | to USB C data cableABS New strengthen15.4 x 11 x5. |

NOTICE

LOW BATTERY PROTECTION MECHANISM

The controller is equipped with a low battery protection mechanism. If a low battery warning occurs during gameplay, please charge the controller before continuing touse it. It is recommended not to use the controller until the battery is completely drained, as it may enter low battery protection mode (i.e., forced sleep mode) when the battery is fully depleted. Additionally, if the controller has not been used for a long time, it is suggested to charge it for about 0.5-1 hour before using it again to avoid entering the low battery protection mode.

OTHER

- .It is recommended to charge the controller using a charger with a specification of 5V/1-2A or lower to avoid short-circuiting caused by excessive current.
- When the controller is wirelessly connected to a device, it is advised to avoid placing metal objects, thick walls, or using strong Wi-Fi or Bluetooth devices in the surrounding area. This helps to reduce environmental

interference with the signal, which can lead to unstable connections or require a closer connection distance to avoid interference.

FCC CAUTION

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.

Any changes or modifications not expressly approved by the partyresponsible for compliance could void the user's authority to operate this equipment.

NOTE: 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. FCC ID:

FCC RF WARNING STATEMENT

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

Youtube Video Tutorial

Scan the QR Code with your phone's camera or QR Code Scanner.



Documents / Resources



GAME NIR GNPROX7DS Wireless Game Controller [pdf] Instruction Manual 2A2VT-GNPROX7DS, 2A2VTGNPROX7DS, GNPROX7DS, GNPROX7DS Wireless Game Controller, Wireless Game Controller, Controller

Manuals+,