NITHO

SMART PS

QUICK START GUIDE

Platform Compatibility

▶ Wireless gaming controller compatible with PS3®, PS4®, PS5®(for PS4 games on PS5 only), Switch® console, Android®, iOS® (above 13.0) and PC (Windows® 10 and above).

Control & Customization

M1 ◯ M2

▶ M1 / M2 rear programmable buttons:
Up to 12 custom key combinations.

▶ Dedicated T button for Turbo / Auto Turbo modes
▶ Supports macro editing and clearing.
▶ Motor vibration: 4 selectable intensity levels.

Performance and Specifications

▶ Net Weight: 246g
▶ Continuous Use Time: ≈12 hours
▶ Charging Voltage/Current: DC5V/500mA
▶ Battery Capacity: 600mAh

SPECIFICATIONS

Feature	Description
((( ))) Connectivity	Bluetooth /USB
Compatible Platforms	PS3®, PS4®, PS5® (for PS4 games on PS5 only), PC (X-INPUT / D-INPUT), Switch®, iOS®, Android®
Battery	Built-in lithium battery
Charging Port	USB Type-C
Vibration	4-level intensity
Turbo Function	Supported
Programmable Buttons	M1 / M2

BUTTON LAYOUT DIAGRAMS

SHARE TOUCHPAD OPTIONS

D-pad

A/B/X/Y

Left Stick

Right Stick

HOME

TURBO

Right Bumper (R1)　　Type-C Port　　Left Bumper (L1)

Right Trigger (R2)

Left Trigger (R2)

Reset

M1 (Programmable)

M2 (Programmable)

⚠️ NOTE BEFORE USING

1. Please fully charge the controller before first use

To ensure optimal performance, charge the controller using the included USB cable or a compatible adapter.

2. Power ON / OFF

- Power On - Press the **HOME** button once.
- Power Off - Press and hold the **HOME** button for **5 seconds**.

3. Charging Instructions

- **Please turn off the controller before charging.**
- **Low battery –** TURBO light flashes rapidly
- **Charging –** TURBO light breathes slowly (slow flashing).
- **Full charged –** TURBO light off

- **During pairing or reconnection:**
  - Pairing/reconnection LED takes priority over charging or battery indicators.

PRODUCT CONNECTION INSTRUCTIONS

PS®

1. Plug the USB cable into the PS's USB port, then plug the Type-C end into the controller.
2. Once the light starts flashing, press the HOME button to connect.
3. Once connected, the light will remain solid.
4. Once it's solid, unplug the cable and use it wirelessly.
5. When using it for the second time, simply press the HOME button to turn on the controller and it will automatically connect.

PC Windows

1. Plug the USB cable into the PC's USB port, then plug the Type-C end into the controller.
2. Once connected, the light will remain solid.

Note:
To switch controller modes, press and hold the HOME button for 5 seconds until the light color changes.

- **Purple LED (solid): X-Input**
- **Red LED (solid): D-Input**

In the Steam Client, select Settings – Controller – General Controller Settings. Enable Generic Gamepad Configuration Support.

PRODUCT CONNECTION INSTRUCTIONS

Android®

1. Hold the **SHARE** button, then press the **HOME** button on the controller to turn on.
2. Turn on Bluetooth on your Android phone, search for the device name **"Wireless Controller"** and connect. The indicator light will be blue.

iOS®

1. Hold the **SHARE** button, then press the **HOME** button on the controller to turn on.
2. Turn on Bluetooth on your Android phone, search for the device name **"DUAL SHOCK 4 Wireless Controller"** and connect. The indicator light will be blue.

① Hold **SHARE**

② Press **HOME**

PRODUCT CONNECTION INSTRUCTIONS

Switch® - Wireless Connection

1. Prepare Your Console

• Turn on your Switch® console.

• From the Home Menu, select:

"Controllers" → "Change Grip/Order".

2. Activate Controller Pairing Mode

• Press and hold **A+HOME** button for 3 seconds.
  Indicator light flashing, and then remain solid blue.

• Once successfully connected, simply press **HOME,** and
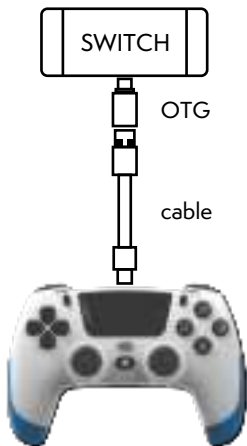 the controller will automatically reconnect.

Switch® - Wired Connection

1. Plug the USB end of the cable into a OTG adapter, and plug the OTG adapter into the Switch. Plug the Type-C end of the cable into the controller. It will automatically connect to the Switch console.

2. Once connected, the light will remain solid.

3. When using it for the second time, simply press the **HOME** button to turn on the controller and it will automatically connect.

Note:

If using the Switch dock, an OTG adapter is not required.

VIBRATION INTENSITY ADJUSTMENT

1. Four Adjustable Vibration Intensity
- 100% → 75% → 30% → 0% (off)

2. Increase Vibration
- Hold **TURBO** button + Right stick upward.

3. Decrease Vibration
- Hold **TURBO** button + Right stick downward.

AXIS CALIBRATION

1. Place the controller flat on the table.
2. With the handle turned off, press and hold **OPTIONS + HOME** buttons.
3. When the light turns on, release the buttons and press the **OPTIONS** button again.
4. When the light flashes and then turns off, calibration is complete.

TURBO SETUP (AUTO-FIRE)

1. You can enable turbo (rapid fire) for up to 8 buttons:

A / B / X / Y / L1 / L2 / R1 / R2

2. Enable Turbo

- Press and hold the desired button (e.g. A), then press the TURBO button.
- That button will now perform automatic rapid fire while held down.

3. Automatic Turbo

- Repeat the same operation a second time.
- That button will now perform automatic rapid fire without press it.

4. Disable Turbo

- Repeat the same operation a third time.

5. Adjust Turbo Speed

- Three Adjustable Turbo Speed: 8/s→15/s→25/s
- When a button in Turbo mode, hold TURBO button + Left stick upward (Increase speed) /downward (Decrease speed).

MACRO PROGRAMMING

1. Programmable Macro Buttons: M1 / M2

2. Set A Macro

• Press and hold SHARE + one of M1/M2 until the TURBO light start flashing, the macro will be saved to the selected M-key.
• Release the buttons and enter your desired button sequence (up to 12 buttons):

A/B/X/Y, L1, R1, L2, R2, D-Pad: Up/Down/Left/Right

• Press the same M-key again to confirm and save the macro. TURBO light will be solid. Macro settings complete.

3. Clear A Macro

• Press and hold SHARE + one of M1/M2 until the TURBO light start flashing.
• Release the buttons. Do not press any other normal buttons.
• Press the same M-key again to confirm and save. TURBO light will be solid. Macro cleared.

Note: When setting a macro, if no confirmation is made within 10 seconds, macro setting will be canceled automatically.

RESET FUNCTION

If the controller becomes unresponsive or malfunctions, you can perform a manual reset:

• Insert a paperclip or similar pointed object into the **RESET pinhole** on the back of the controller.

• This will reset the device. Immediately press the **HOME** button to turn it back on.

• If no action is taken within 30 seconds, the controller will enter sleep mode.

PRECAUTIONS

Do not use this controller for any purpose other than those described in this manual.

Store and use the controller in a dry, well-ventilated area, away from moisture, heat, and direct sunlight.

Avoid exposure to high temperatures, which may damage internal components.

Do not disassemble, modify, or attempt to repair the controller.

If you feel uncomfortable, tired, or experience physical discomfort while using the controller, stop playing immediately. Consult a doctor if symptoms persist.

Take regular breaks during extended gameplay sessions.

This controller is not suitable for children under 3 years old. Use under adult supervision is recommended.

To protect the environment, do not dispose of this controller with household waste. Please return it to an authorized collection point for electronics recycling.

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SERVICE & SUPPORT

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