



Mytrix MTNSPC-C01 Peachie Wireless JoyPad User Manual

[Home](#) » [mytrix](#) » Mytrix MTNSPC-C01 Peachie Wireless JoyPad User Manual 

Contents

- 1 [Mytrix MTNSPC-C01 Peachie Wireless JoyPad](#)
- 2 [Product Information](#)
- 3 [Product Usage Instructions](#)
- 4 [Product Overview](#)
- 5 [Product Highlights](#)
- 6 [Product Specification](#)
- 7 [Package Includes](#)
- 8 [Console Connection](#)
- 9 [Turbo Function](#)
- 10 [Vibration Intensity Adjustment](#)
- 11 [Mapping Button Setting](#)
- 12 [Joystick Calibration](#)
- 13 [Motion Control Calibration](#)
- 14 [Charging Instruction](#)
- 15 [Documents / Resources](#)
 - 15.1 [References](#)
- 16 [Related Posts](#)

Mytrix

Mytrix MTNSPC-C01 Peachie Wireless JoyPad



Product Information

The Wireless floor NNSS MTNSPC-C01 (MTJC-C01) is a versatile gaming controller that offers multiple playing modes and features. It can be used as a hand-held controller, a remote pro controller, or two separated controllers for multiplayer games. The controller also includes mapping buttons, adjustable turbo speed levels, motion control support, dual-motor vibration, and a wake-up and one-click connection function.

The controller has a wireless Bluetooth connection method and operates on an input voltage and current of 5V, 180mA. It has a working voltage of 3.7V and a battery capacity of 300mAh, providing up to 8 hours of usage time. The package includes two gamepads, a gamepad connector, a stretchable bracket, a charging cable with two Type C ports, and a user manual.

Product Usage Instructions

Console Connection

To connect the controller to your console for the first time, follow these steps:

1. Press the console power button to enter the HOME page.
2. Select Controllers > Change Grip/Order.
3. Press and hold the SYNC button on both gamepads for at least 3 seconds to enter the pairing mode. The LED lights on both sides will flash in turns.
4. Once paired, the controller will be shown on the screen, and the corresponding player LED indicator will remain lit.

Confirm how you want to hold the gamepad:

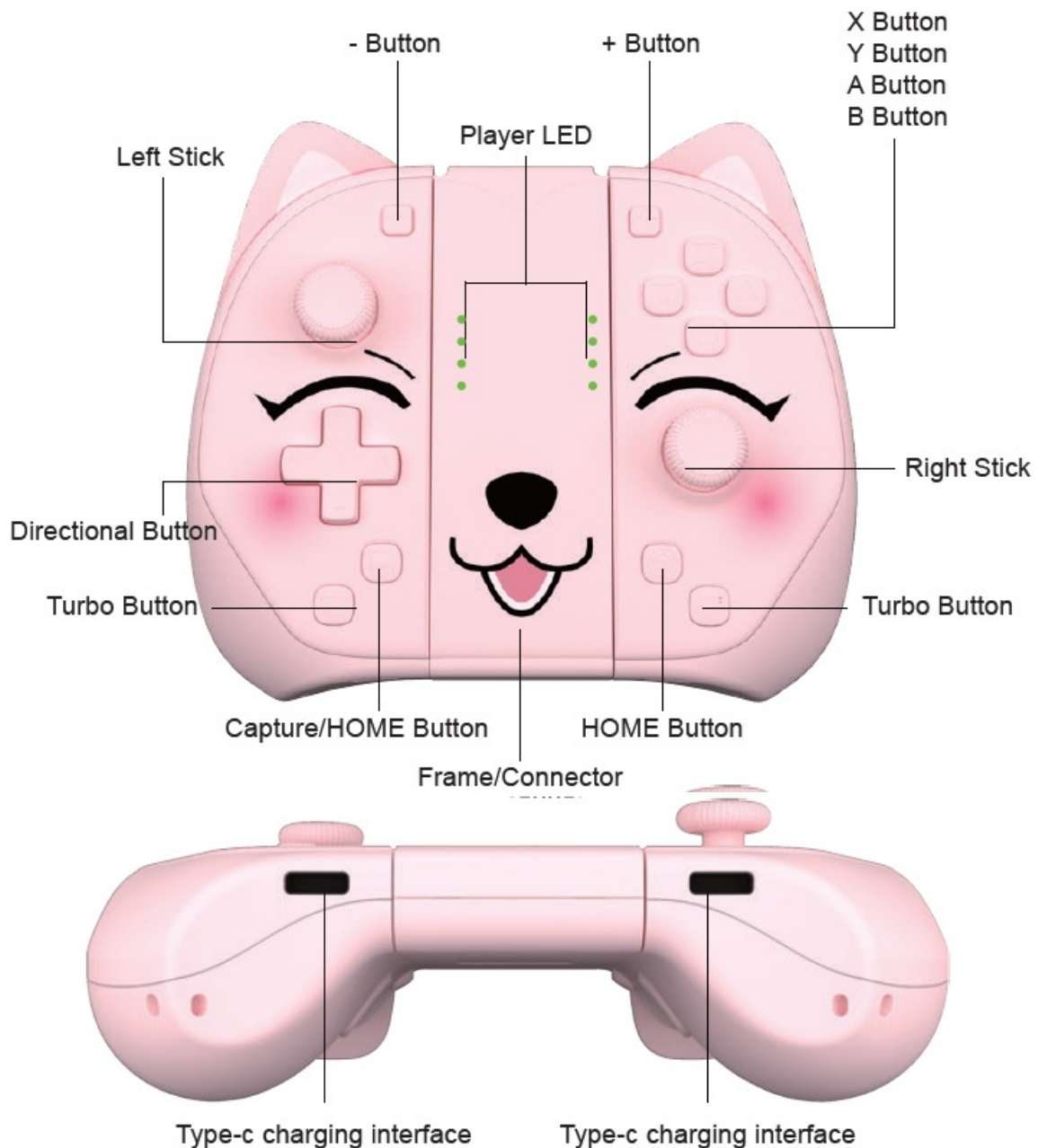
- **Dual-Controller Grip:** When using the gamepad controllers as a dual-controller grip, press the L+R button on each side to start using.

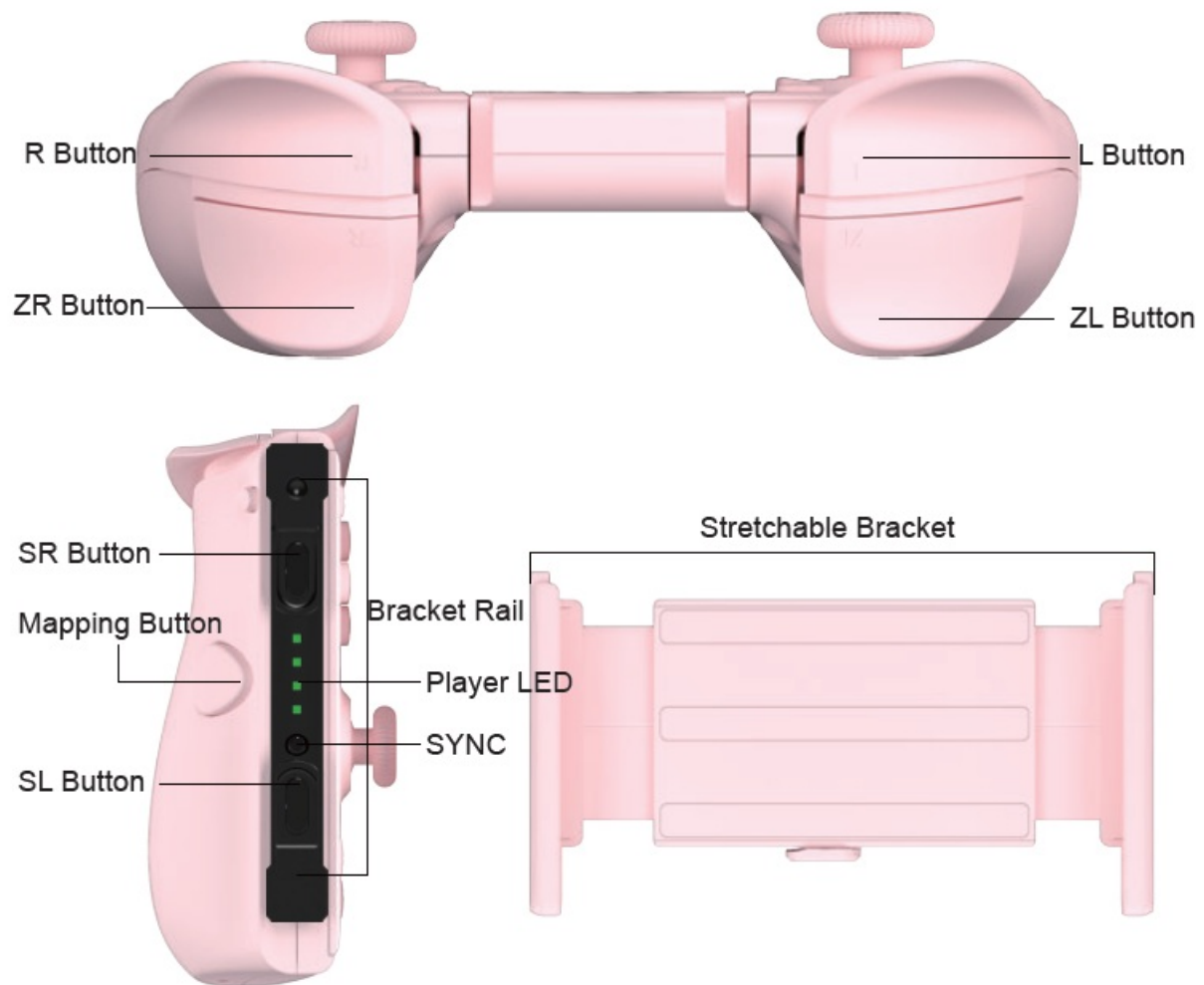
- **Solo Horizontal Grip:** When using the gamepad controllers as a solo horizontal grip, press the SL+SR button on each gamepad you wish to use horizontally.

Note: To use the gamepad wirelessly, make sure the console's Airplane Mode is turned off. A console can connect to 7 wireless controllers. When used separately, one gamepad is equivalent to one controller. Avoid touching the joysticks during the connection process and keep the gamepad still for 5 seconds to prevent joystick drifting. If joystick drifting occurs, turn off the gamepad and press the SYNC button to reconnect it. If unable to connect, follow these steps:

1. Turn off Airplane Mode on the console.
2. Remove all controller's information on the NS console (System Setting > Controllers and Sensors > Disconnect Controllers).
3. Press the SYNC button of the gamepad for at least 5 seconds until it is turned off and reset.
4. Follow the first-time pairing steps again.

Product Overview





Product Highlights

4 Playing Modes

Attach on the stretchable bracket and clamp the console to play hand-held.

Attach on the frame to play wirelessly as a remote pro controller.

Detach from the console/frame, left and right separated but still work as one controller.

Use as two separated controllers in multiplayer games.

Mapping Buttons

Two mapping function buttons, one on each side of the Gamepad that could be mapped to a button on its side accordingly.

Turbo

3 Adjustable turbo speed levels allow you to fire rapidly up to 20 shots/s without tiring.

Motion Control

Support the motion control functions in every playing mode listed above with the built-in 6-Axis Gyro for each side of the Gamepad.

Wake-up and One-click Connection

Press the HOME button and easily wake up the console remotely.

Dual-Motor Vibration

Built-in motor for vibration on each side of the Gamepad.

Product Specification

- **Wireless Connection Method:** Bluetooth
- **Input Voltage and Current :** 5V, 180mA
- **Working Voltage:** 3.7V
- **Battery Capacity:** 300mAh
- **Charging time:** 2H
- **Usage time:** 8H
- **Gamepad Size:** 130*50.85*47.4mm (single)
- **Gamepad Weight:** 76g (single)
- **Stretchable Bracket Size:** 145*102*29 mm
- **Stretchable Bracket Weight:** 85g
- **Gamepad Connector Size:** 101*34*15mm
- **Gamepad Connector Weight:** 23g

Package Includes

- 2x Gamepad
- 1x Gamepad Connector
- 1x Stretchable Bracket
- 1x Charging Cable with Two Type C Ports
- 1x User Manual

Console Connection

First-Time Pairing

Wireless Connection:

1. Press the console power button to enter the HOME page, select "Controllers > Change Grip/ Order".
2. Press and hold the SYNC button on both Gamepads for at least 3 seconds to enter the pairing mode. The 4 LED lights on both sides will flash in turns. Once paired, the controller will be shown on the screen, the corresponding player LED indicator will remain lit.



3. Confirm how the Gamepad will be held.

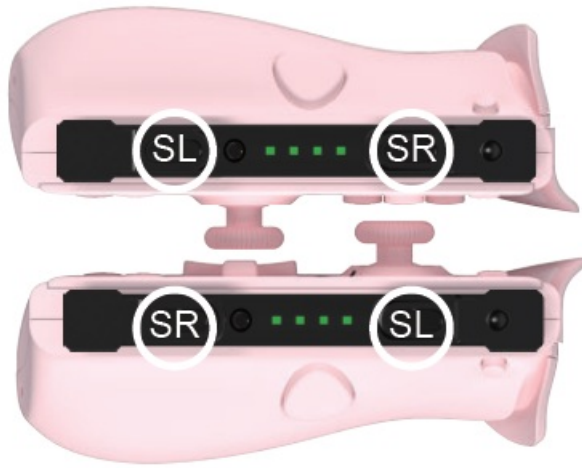
- As a dual-controller grip

When the Gamepad controllers used as a dual-controller grip, please press the L+ R button on each side to start using.



- As a solo horizontal grip:

When the Gamepad controllers used as a solo horizontal grip, please press the SL+SR button on each Gamepad you wish to use horizontally.



Please Note:

- To use the Gamepad wirelessly, please make sure the console's Airplane Mode is turned off.
- A console can connect to 7 wireless controllers, when used separately, one Gamepad is equivalent to one controller.
- Please do not touch the joysticks during the connection and keep the Gamepad still for 5 seconds. After the connection is successful, it will prevent the joysticks from drifting. If the joysticks drift, please turn off the Gamepad and press the SYNC button to reconnect it.

If unable to connect, please follow the three steps:

1. Turn off the Airplane Mode on the console.
2. Remove all controller's information on the NS console (System Setting > Controllers and Sensors > Disconnect Controllers). Press the SYNC button of the Gamepad for at least 5 seconds until the Gamepad is turned off and reset.
3. Follow the First-Time Pairing steps.

Reconnection and Wake Up

As a dual-controller grip:

When the Gamepads are attached on the bracket or frame to work as one controller, if the console is in sleep mode, press and hold the HOME button will wake up the console. As a solo horizontal grip:

When using the Gamepad as two separated controllers in multiplayer games, if the console is in sleep mode, press and hold the HOME button (SCREENSHOT button on left Gamepad) for 1-2 seconds to wake up the Gamepads, the 4 LEDs will flash quickly indicating the Gamepad is connecting to the console.

Gamepad Sleep Mode

The Gamepad will go to sleep mode automatically if there is no operation in 5 minutes. Press any button will wake up the Gamepad, and then follow the reconnection operation above to wake up the console in different conditions.

Install the Gamepad to the Bracket or the Frame

Kindly Note: This is a new connection method to avoid NS sliding rail patent.

Attach the Gamepad to the Bracket/Frame

After the successful first-time pairing, stick the two Gamepads into the rails on both sides of the stretchable bracket respectively. Then slide them from bottom to top to install the Gamepads to the bracket.

Pull open the stretchable bracket and clamp the console to play wirelessly. You could rotate 90 degree of the buckle on the bracket to stand the console and Gamepads.



Or attach the Gamepad on the frame to play wirelessly as a remote pro controller.



Detach the Gamepad from the Bracket/Frame

Slide Gamepad from top to bottom until Gamepad is completely detached from the bracket/frame.

Please Note: The pairing information is NOT deleted when the Gamepads are connected. You can now use them as wireless controllers.

Turbo Function

Buttons Available to Set the Turbo Function on the left gamepad: Turbo left + ↑/↓/←/→/L/ZL

Buttons Available to Set the Turbo Function on the right gamepad: Turbo right + A/B/X/Y/R/ZR



1. Manual Turbo Function: Press and hold the Turbo button, then press any function button ONCE to turn on the “Manual Turbo Function”.
2. Auto Turbo Function: Repeat the first step above to turn to the “Auto Turbo Function”.
3. Turn Off the Turbo Function: Repeat the first step after the “Auto Turbo Function” has been set.

There Are Three Levels for the Turbo Speed:

- **Slow:** 5 shots/s, the corresponding LED indicators will flash at a slow speed.
- **Medium:** 12 shots/s, the corresponding LED indicators will flash at a medium speed. (Default Level)
- **Fast:** 20 shots/s, the corresponding LED indicators will flash at a fast speed.

Turbo speed adjustment:

Press and hold the Turbo button, move the joystick right to increase one grade of turbo speed; push the joystick left to decrease one grade of turbo speed.



Please Note:

- Turbo settings will be retained when the controller turns into sleep mode or is powered off.
- You may verify turbo function as follow: System Settings Controllers and Sensors > Test Input Devices > Test Controller Buttons.
- Turbo function of left and right Gamepad are not interoperable. It only controls its own half.

Vibration Intensity Adjustment

There Are Four Levels of Vibration Intensity: None, weak, medium, strong.



Press and hold the Turbo button and push the joystick up to increase the motor vibration; pull down the joystick to decrease one grade of turbo speed.



Please Note:

- Vibration settings will be retained when the controller turns into sleep mode or is powered off.
- Vibration function of left and right Gamepad are not interoperable. It only controls its own half.

Mapping Button Setting

Map the “M” Buttons

The left-side “M” button on the back can be mapped to one of the left buttons;
Right-side programmable button can be mapped to one of the right-side buttons.



Press and hold the “M” button for 5 seconds until the motors vibrate, release the “M” button to enter the definition mode, press the button to be set to (on the corresponding side), then press the “M” button again to save the setting, the motors will vibrate when the setting is saved.

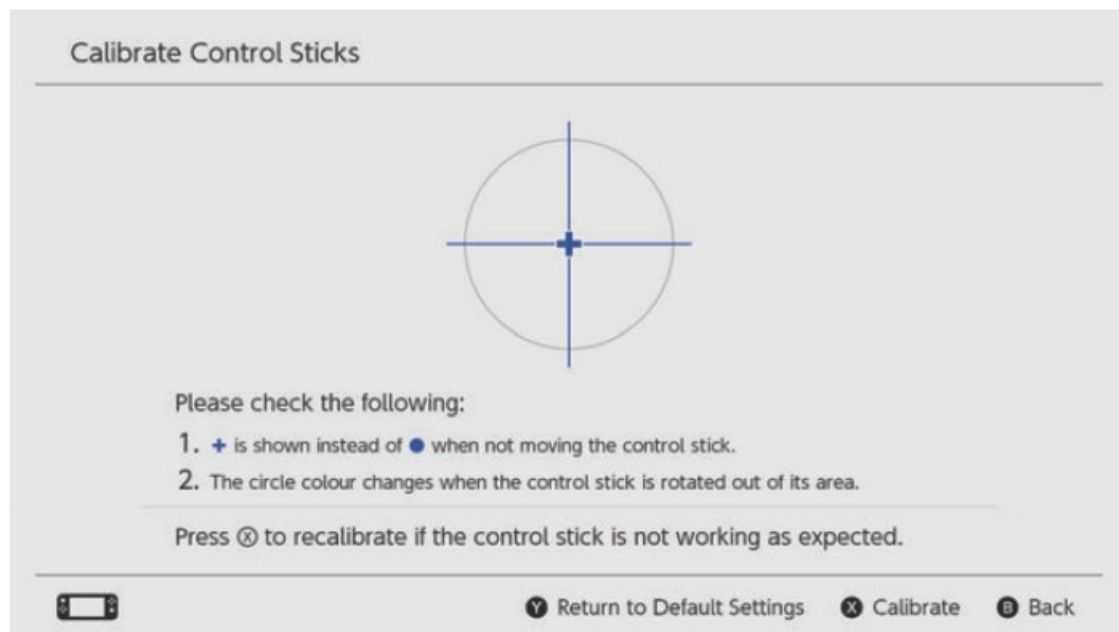
Clear the map settings

Press and hold the “M” and “+”(for right Gamepad)/ “-” (for left Gamepad) buttons together for 3 seconds until the motors vibrate, mapping settings would be erased.

Please Note: Map settings will be retained when the controller turns into sleep mode or is powered off.

Joystick Calibration

Press the HOME button > System Settings > Controllers and Sensors > Calibrate Control Sticks
Follow the on-screen instructions to verify the controller functionality.



Motion Control Calibration

Press the HOME button > System Settings > Controllers and Sensors > Calibrate Motion Controls > Calibrate the Controllers > Put the controller on a horizontal plane and hold “-” or “+” on the controller you want to calibrate.

Please Note:

When using the wireless controller for the first time, it is recommended to have both the Controller Sticks and Motion Controls calibrated before usage.

If the calibration fails, please press the “Y” button to restore the settings and press the “X” button to repeat the calibration steps.

Power off the controller once the calibration is finished, then restart the controller and console.

Charging Instruction

When the Gamepad's battery is low, the main screen will show the message prompting to charge.

Attach the Gamepad on the bracket or frame and charge using the cable provided in the package. The 4 LED indicators flash slowly when charging, LED indicators will go off when fully charged.

Please Note: These Gamepads DO NOT support high wattage fast charging. To ensure safe usage and best performance, when charged on the frame, please use the provided cable and 5V 1A power source.

Attention

Our products do not have the NFC function, and the Gamepad is not equipped with an infrared camera. It's not suitable for games that require such functions. The vibration experience may be different in some games. Our products are compatible with NS OLED, NS and NS Lite.

Company Information

Company: Mytrix Technology LLC

Customer Service: +1-978-496-8821

Email: cs@mytrixtech.com

Address: 13 Garabedian Dr. Unit C, Salem NH 03079 **Website:** www.mytrixtech.com

MTNSPC-C01 Peachie Wireless JoyPad, MTNSPC-C01, Peachie Wireless JoyPad, Wireless J oyPad, JoyPad

Attach the Gamepad to the BracketFrame
After the successful first-time pairing, stick the two Gamepads into the slots on both sides of the detachable bracket respectively. Then slide them from bottom to top to install the Gamepads to the bracket.
Put open the detachable bracket and clamp the console to play wirelessly. You could rotate 90 degree of the buckle on the bracket to stand the console and Gamepads.



Or attach the Gamepad on the frame to play wirelessly as a remote game controller.



Detach the Gamepad from the BracketFrame
Slide Gamepad from top to bottom until Gamepad is completely detached from the bracketframe.
Please Note: The pairing information is NOT deleted when the Gamepads are connected. You can now use them as wireless controllers.

Turbo Function

Buttons Available to Set the Turbo Function on the left gamepad: Turbo left=V1/V2=L2L2
Buttons Available to Set the Turbo Function on the right gamepad: Turbo right=ABXY/TR2R2



Set the Turbo Function:
1. **Manual Turbo Function:** Press and hold the Turbo button, then press any function button ONCE to turn on the "Manual Turbo Function".
2. **Auto Turbo Function:** Repeat the first step above to turn on the "Auto Turbo Function".
3. **Turn Off the Turbo Function:** Repeat the first step after the "Auto Turbo Function" has been set.

There Are Three Levels for the Turbo Speed:
• **Slow:** 5 shots/s, the corresponding LED indicators will flash at a slow speed.
• **Medium:** 12 shots/s, the corresponding LED indicators will flash at a medium speed. (Default Level)
• **Fast:** 20 shots/s, the corresponding LED indicators will flash at a fast speed.

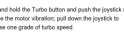
Turbo speed adjustment:
Press and hold the Turbo button, move the joystick right to increase one grade of turbo speed; push the joystick left to decrease one grade of turbo speed.



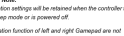
Please Note:
• Turbo settings will be retained when the controller turns into sleep mode or is powered off.
• You may verify turbo function as below: System Settings > Controllers and Sensors > Test Input Devices > Test Controller Buttons.
• Turbo function of left and right Gamepad are not interchangeable. It only controls its own half.

Vibration Intensity Adjustment

There Are Four Levels of Vibration Intensity: None, weak, medium, strong.



Press and hold the Turbo button and push the joystick up to increase the motor vibration; push down the joystick to decrease one grade of turbo speed.



Please Note:
• Vibration settings will be retained when the controller turns into sleep mode or is powered off.
• Vibration function of left and right Gamepad are not interchangeable. It only controls its own half.

Mapping Button Setting

Map the "M" Buttons
The left-side "M" button on the back can be mapped to one of the left buttons.

Right-side programmable button can be mapped to one of the right-side buttons.



Press and hold the "M" button for 5 seconds until the motor vibrates, release the "M" button to enter the definition mode; press the button to be set to join the corresponding side; then press the "M" button again to save the setting. The motor will vibrate when the setting is saved.

Clear the map settings
Press and hold the "M" and "Top right Gamepad" button (for left Gamepad) buttons together for 3 seconds until the motor vibrates, mapping settings would be erased.
Please Note: Map settings will be retained when the controller turns into sleep mode or is powered off.

Joystick Calibration

Press the HOME button > System Settings > Controllers and Sensors > Calibrate Control Sticks.
Follow the on-screen instructions to verify the controller functionality.



Motion Control Calibration

Press the HOME button > System Settings > Controllers and Sensors > Calibrate Motion Controls > Calibrate the Controllers > Put the controller on a horizontal plane and hold "X" or "Y" on the controller you want to calibrate.

Please Note:
• When using the wireless controller for the first time, it is recommended to have both the Controller Sticks and Motion Controls calibrated before usage.
• If the calibration fails, please press the "Y" button to restore the settings and press the "X" button to repeat the calibration steps.
• Power off the controller once the calibration is finished, then restart the controller and console.

Charging Instruction

When the Gamepad's battery is low, the main screen will show the message prompting to charge.

Attach the Gamepad on the bracket or frame and charge using the cable provided in the package. The 4 LED indicators flash slowly when charging; LED indicators will go off when fully charged.

Please Note: These Gamepads DO NOT support high wattage fast charging. To ensure safe usage and best performance, when charged on the frame, please use the provided cable and 5V 1A power source.

Attention

Our products do not have the NFC function, and the Gamepad is not equipped with an infrared camera. It is not suitable for games that require such functions. The vibration experience may be different in some games. Our products are compatible with HD OLED, HD and HD Lite.

Company Information

Company: Mynt Technology LLC
Customer Service: +1 878-464-9621
Email: cs@mynttech.com
Address: 17 Goshenboro Dr, Unit C, Salem NH 03079
Website: www.mynttech.com



References

-  [Myrix - Gaming Controller and Accessory for Nintendo Switch and More – Myrix Direct](#)

Manuals+.