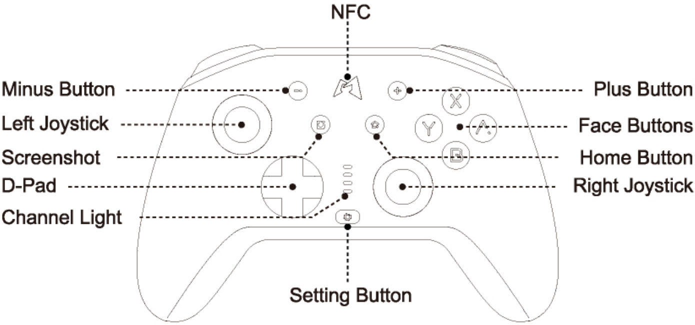
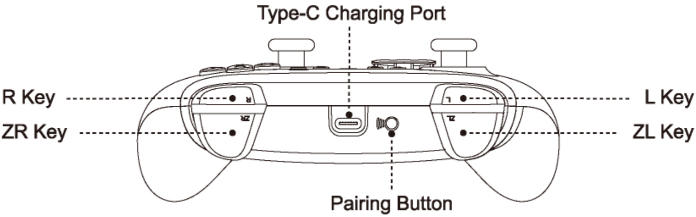
MOBAPAD

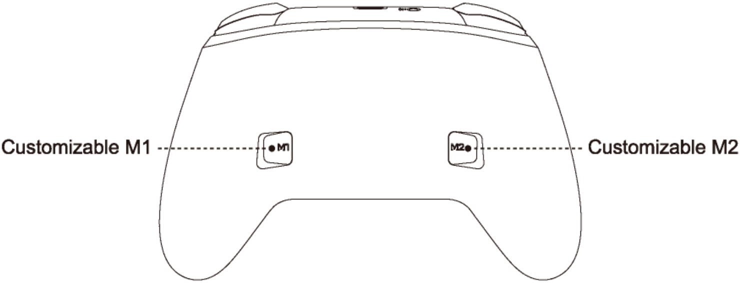
Mobapad N1 Liquid Silicone Controller

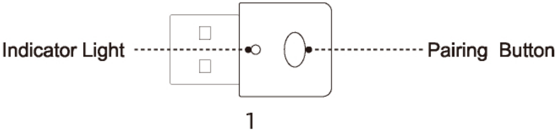
User Mannual

LAYOUT





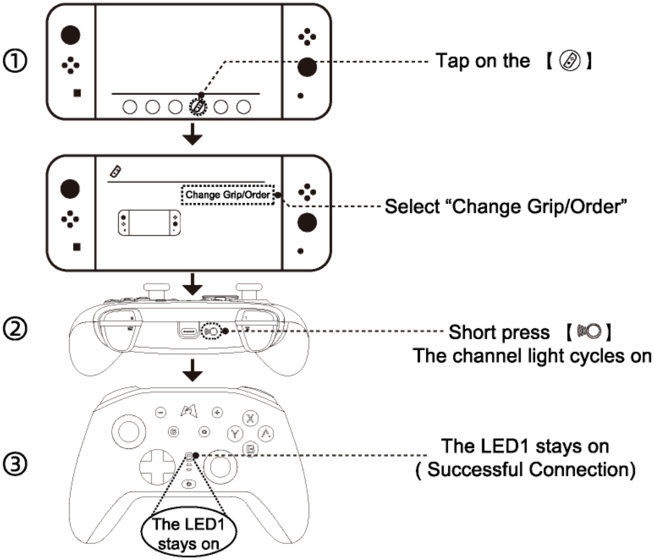




CONNECT TO THE SWITCH

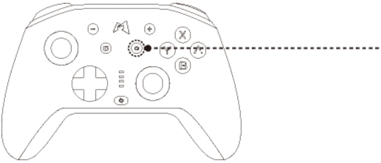
① On the Switch, tap on 【🎮】 and select "Change Grip/ Order"
② Short press 【((○】 for 2s , the channel lights flash like marquee, pairing starts.
③ When LED1 stays on, press 【⌂】 to return home page.

Note: To use a wired connection, ensure the controller is on or in sleep mode and enable wired mode for the Pro controller.



WAKE UP & RECONNECT

After automatic sleep or manual shutdown, short pressing the 【⌂】 will awaken the controller or reconnect to the previously paired device.



Short press 【⌂】
to wake it up

CONNECT TO iOS DEVICES

- **Bluetooth Connection**

  When powered off, press the 【✚】 + 【⌂】 to turn it on; the channel light (LED 3) will blink.

  Connect to “Xbox Wireless Controller” in the Bluetooth settings on your iOS device; once connected successfully, LED 3 will remain lit.

CONNECT TO ANDROID DEVICES

- **Bluetooth Connection**

  When powered off, press the 【✚】 + 【⌂】 to turn it on; the channel light (LED 2) will blink.

  Connect to “MOBAPAD N1” in the Bluetooth settings on your Android device; once connected successfully, LED 2 will remain lit.

WIRE CONNECTION TO DEVICES

- **Wired Connection**

  When powered off, connect the data cable from the controller to the device; the controller will automatically switch to the corresponding mode for connection.

- **PC Wired Connection to PC**

Once connected successfully, the controller layout will change to the Xbox layout, and LED 1 and 2 will remain lit.

- **Switch Wired Connection to Switch**

  You must enable wired connection permissions for the Pro Controller on the Switch console; once connected successfully, LED 1 will remain lit.

THE DONGLE CONNECTION TO PC

- **Dongle Connection**

  With the controller powered off, press 【✚】 and 【⌂】 to power on, then the LED1 and LED2 will flash rapidly. Connect the dongle to the USB port of the PC. Short press the paring button of the dongle for 2s; the red light on the dongle will flash rapidly, indicating it’s in pairing mode. Once connected successfully, the controller’s LED1 and LED2 will remain on.

- **Mode Switching**

  You can switch modes: Xinput (default) / Dinput / Switch Pro.
  After the controller is connected, press the 【⊸】 and 【✚】 buttons for three seconds to switch modes; this can be cycled through.

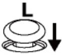
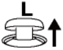
VIBRATION LEVEL SETTINGS

Switch vibration levels	⚙ + L ↓ Downshift	Vibration prompt according to current intensity
	⚙ + L ↑ Upshift	

TURBO FUNCTION

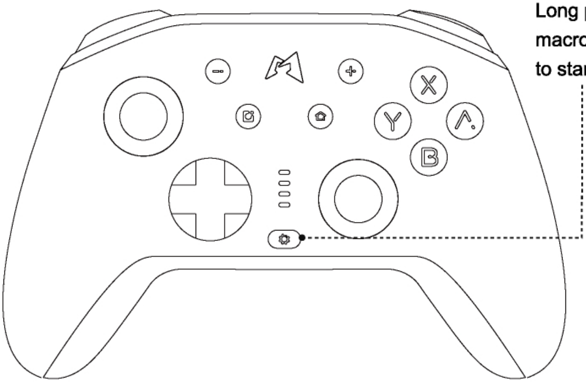
- **Turbo-Mappable Buttons:** A/B/X/Y/L/ZL/R/ZR
- **Manual Turbo:** The controller's LED 4 will flash red when the button is pressed.
- **Auto Turbo:** The controller's LED 4 will continuously flash red automatically.

Manual Turbo	⚙ +Function Button	After the first setup, hold down the function button to activate turbo, release to stop.
Auto Turbo	⚙ +Function Button	After the second setup, short press the function button to initiate automatic turbo,short press the function button again to pause the turbo.

Disable Single-Key Turbo	⚙ +Function Button	After the third setup, the turbo function of the certain button will be disabled.
Turbo Mode Switching	⚙ +  Downshift	Low Medium High
	⚙ +  Upshift	
LED Indicators		When switching to the Low : LED 4 flashes once When switching to the Mid: LED 4 flashes twice When switching to the High : LED 4 flashes three times
Note: The button settings for the turbo function do not save after the controller is powered off.		

MACRO

- **Assignable Buttons:**A/B/X/Y/L1/L2/L3/R1/R2/R3/Plus/Minus/D-pad and joysticks. (Joysticks only support eight directions, no analog input)



Long press the macro button for 3s to start recording

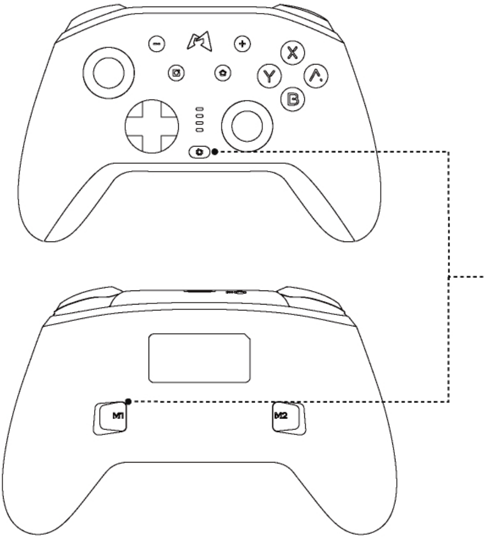
Macro programming	Press and hold 【⚙】 for 3 seconds; LED4 will turn solid purple, indicating that key recording has started. Once you're done recording, press the M1/M2 button to finish. If you press M1, the recorded macro will save to M1; if M2, it will save to M2. LED4 will return to normal. Press the assigned M1/M2 keys to trigger the recorded macro.
Clear the macros saved on theM1 or M2 button	Press and hold 【⚙】 for 3 seconds; LED4 will turn solid purple. Then, press the M1/M2 button corresponding to the macro you want to cancel. This will delete that specific macro setting, and LED4 will return to normal. (User-defined key operations will be deleted.)

- **Notes:**

  The default factory functions for M1/M2 are face buttons B/A. After setting them as macros, if you wish to remap them, please go to the APP.

MACRO AUTO-LOOP

Activate Macro Loop	⚙ +M1	LED4 purple light flashes
Deactivate Macro Loop	⚙ +M1	LED4 purple light turns down



Activate M1 Macro Loop/
Deactivate M1 Macro Loop

Note:

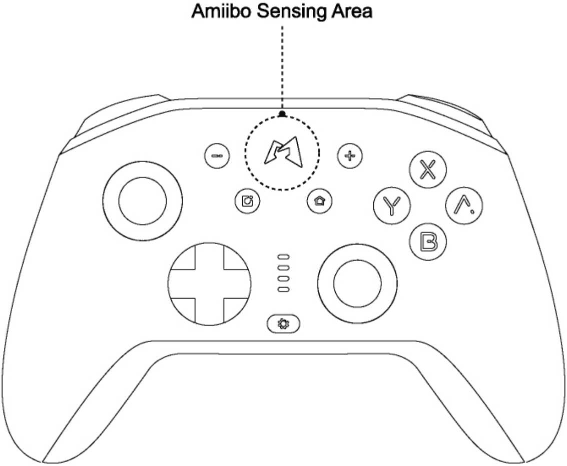
Only M1/M2 can enable macro auto loop.

The macro loop will be interrupted by other buttons presses except for joysticks.

NFC

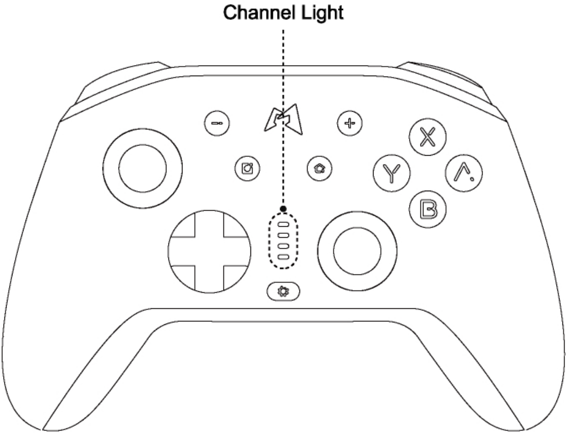
- The controller features built-in NFC supports for Amiibo.
- **How to use:**

  After successfully connecting the controller to the Switch, if the game supports Amiibo functionality, you can use the figurine on the sensing area to activate in-game items.



BATTERY INDICATOR

- Low battery warning: The middle mode channel light flashes rapidly.
- When charging the controller in the power-off state, the channel lights blink. The lights will automatically turn off after 10 seconds of charging.
- While playing games, if you charge the controller, the working channel light will flash twice as a reminder, and then return to the default light .



ON/ OFF

- Long press 【⌂】 for 3 seconds to power off.
- When the controller is connected, it will automatically power off if idle for more than 15 minutes.
- When the controller is in an unconnected state (waiting for connection), it will auto-

matically power off if not connected after 2 minutes.

DOWNLOAD THE APP

Scan the QR code to download the mobapad APP.

AFTER-SALE SERVICE

Feel free to reach out to us if you encounter any concerns or issues with Mobapad controller. We are committed to addressing your needs and ensuring your satisfaction within a year.

Email: mobapad@mopaigame.com

Address: Building D, Youth Entrepreneurship Park, No. 18, Jianshe East Road,
Qinghua Community, Longhua Street, Longhua District, Shenzhen

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