尺寸：90*135mm（单页尺寸）360*405mm（整页纸尺寸）　材质：80g书写纸，黑白双面印刷，整页纸折叠，2国语言

90.00mm

135.00mm

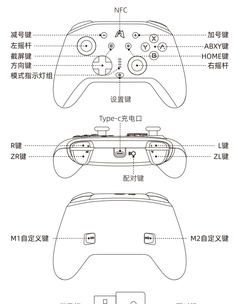
MOBAPAD

魔派N1液态硅胶手柄

用户手册

1

产品布局



2

连接SWITCH主机

① 点击Switch 主机界面下的【◎】图标，点击“更改握法/顺序”。
② 短按手柄【▣】2s，手柄模式灯跑马灯律动，进入配对模式。
③ 手柄模式灯组LED1常亮，此时【◎】返回主界面即可。

注：使用有线连接前，请确认手柄处于开机或休眠状态，并开启Pro手柄的有线连接。

唤醒SWTCH主机&回连

自动休眠或手动关机后，短按【⊜】将唤醒或回连上一个连接成功的设备。

3

连接iOS设备

- **蓝牙连接**
  关机状态下，【✥】+【◎】组合键开机，模式灯组LED 3快闪；
  在iOS设备蓝牙中连接“Xbox wireless controller”，连接成功LED 3常亮。

连接Android设备

- **蓝牙连接**
  关机状态下，【✥】+【◎】组合键开机，模式灯组LED 2快闪；
  在Android设备蓝牙中连接“MOBAPAD N1”，连接成功LED 2常亮。

有线连接设备

- **有线连接**
  关机状态下，将数据线连接手柄与设备，手柄将自动切换对应模式连接。
- **有线连接PC**
  连接成功手柄布局将转换为XBOX布局，LED 1和 2常亮。
- **有线连接Switch**
  需在Switch主机开启Pro手柄的有线连接权限，连接成功LED 1常亮。

接收器连接PC

- **接收器连接**
  手柄关机状态下，【✥】+【◎】组合键开机，模式灯组LED1和LED2快闪；将接收器接入PC设备USB接口，短按接收器配对键2秒，接收器红灯快闪进入配对状态，连接成功后，手柄LED1和LED2常亮。
- **模式切换**
  可切换模式:Xinput(默认)/Dinput/Switch Pro
  手柄连接成功后，按下【一】+【✥】三秒切换模式，可循环。

震动档位设置

震动档位切换	◎ + 降档 ◎ + 升档	按照当前强度震动提示

4

连击功能

- **可设置连击功能的按键:** A/B/X/Y/L/ZL/R/ZR
- **处于手动连发状态:**手柄LED 4红灯按键后触发闪烁
- **处于自动连发状态:**手柄LED 4红灯自动持续闪烁

手动连击	◎ +功能按键	第一次设置后，按下该功能按键后开启连发，松开停止。
自动连击	◎ +功能按键	第二次设置后，该功能按键，按下后，自动连发，再次按下该功能按键，暂停连发。
取消单键连击	◎ +功能按键	第三次设置后，取消该按键连发功能。
连击档位切换	◎ + 降档 ◎ + 升档	低档 中档 高档
档位灯光提示		调到低档时：LED4灯闪1下 调到中档时：LED4灯闪2下 调到高档时：LED4灯闪3下

注:连击设置的按键在手柄关机后不保存记忆。

5

宏编程

- **可设置宏编程功能的按键:** A/B/X/Y/L1/L2/L3/R1/R2/R3/加号键/减号键/方向键以及摇杆（摇杆只支持八个方向，不支持模拟量）

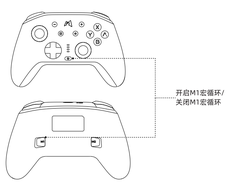
手动触发	按住【◎】3秒，LED4灯变成紫色常亮，开始录制操作的按键,录制完毕后，按下背后的M1/M2按键结束录制（用户按下M1键结束，宏记录的操作就会存储在M1键上，按下M2，则存储到M2）LED4灯恢复； 按下已编辑宏功能的M1/M2按键触发录制操作。
取消单个宏编程按键	按下【◎】3秒，LED4灯变成紫色常亮，按下背后的M1/M2需要取消的按键,按下取消单个宏设置，LED4灯恢复。(用户自定义按键操作将删除)

- **注意事项：**
  M1/M2出厂默认为B/A，宏设置后转变为宏功能，如需改为映射按键请前往APP修改。

6

宏自动循环

开启宏循环	◎ +M1键	开启后LED4紫灯闪烁
关闭宏循环	◎ +M1键	关闭后LED4关闭提示



注意事项：
仅M1/M2可开启宏自动循环。
宏循环会被除摇杆外的按键操作所关闭。

7

NFC功能

- 手柄内置NFC，支持感应Amiibo配件
- **使用方法：**
  当Switch主机与蓝牙连接成功后，如游戏支持Amiibo功能可使用Amiibo手办，在手柄LOGO处激活游戏中对应道具。

8

电量提示

- 当手柄电量过低时,手柄低电量报警，中间当前模式通道灯快速闪烁。
- 关机状态下给手柄充电，手柄通道指示灯闪烁，电量充满后10秒，灯光自动熄灭。
- 为工作状态下的手柄充电,手柄当前通道指示灯闪烁两次提醒，随后恢复默认当前通道灯指示 。

开关机指示

- 长按【◎】3秒关机;
- 手柄在已连接状态,若闲置超过15分钟,自动关机;
- 手柄在无连接状态（等待连接），若2分钟后无连接自动关机;

9

APP下载

扫描上方二维码
下载App

售后服务

- **注意事项：**
  1.若商品有质量问题,请优先联系我们的客服进行登记。
  联系方式:service1@mopaigame.com
  广州市心享文化科技有限公司
  地址：广州市天河区黄埔大道中336号第六层C02
  2.如需退、换商品,请确保商品完好无损(包括商品外包装、附赠品、说明书、售后卡、标签等),不影响二次销售。
  3.如要保修商品,请务必完整填写用户姓名，联系电话，联系地址,正确填选售后要求与详细说明售后原因,将售后卡随货寄回。

- **保修说明：**
  尊敬的用户，您好！
  感谢您对“魔派（MOBAPAD）”品牌的信任与支持，我们竭诚为您服务，在质保期内因产品原因造成不能使用的质量问题，给本公司认定，均可享受质保服务。

- **售后信息填写**

产品型号：_____　产品识别码：_____
购买日期：_____　订单编号：_____
用户姓名：_____　联系电话：_____
回邮地址：_____
_____
故障描述：_____
_____

扫一扫更多教程

90.00mm

135.00mm

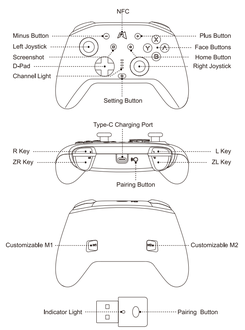
MOBAPAD

Mobapad N1 Liquid Silicone Controller

User Mannual

1

LAYOUT



2

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.

3

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	◎ + Downshift ◎ + Upshift	Vibration prompt according to current intensity

4

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 Upshift	Low Medium High
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.

5

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)

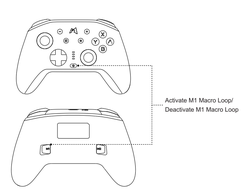
Macro programming	Press and hold 【◎】 for 3 seconds; LED4 will turn solid purple, indicating that key recording has started. Once you're done recording, press the M1/M2 button to finish. If you press M1, the recorded macro will save to M1; if M2, it will save to M2. LED4 will return to normal. Press the 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.

6

MACRO AUTO-LOOP

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



Note:
Only M1/M2 can enable macro auto loop.
The macro loop will be interrupted by other buttons presses except for joysticks.

7

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.

8

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 automatically power off if not connected after 2 minutes.

9

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

MOBAPAD

Follow for More

FCC Caution.
(1)§ 15.19 Labelling requirements.
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.
§ 15.21 Changes or modification warning
Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
§ 15.105 Information to the user.
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.

RF warning for Portable device:
The device has been evaluated to meet general RF exposure requirement. The device can be us
ed in portable exposure condition without restriction.
According to §15.247(e)(i) and §1.1307(b)(1), systems operating under the provisions of this
section shall be operated in a manner that ensures that the public is not exposed to radio
frequency energy level in excess of the Commission’s guidelines.
According to KDB 447498 (2)(a)(i)