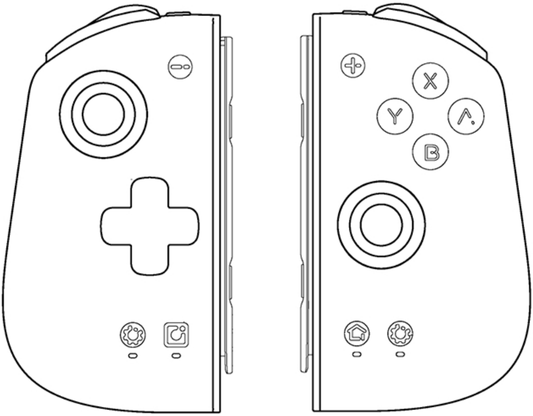
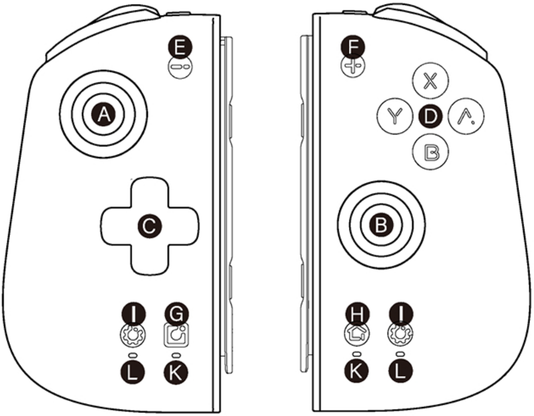
MOBAPAD



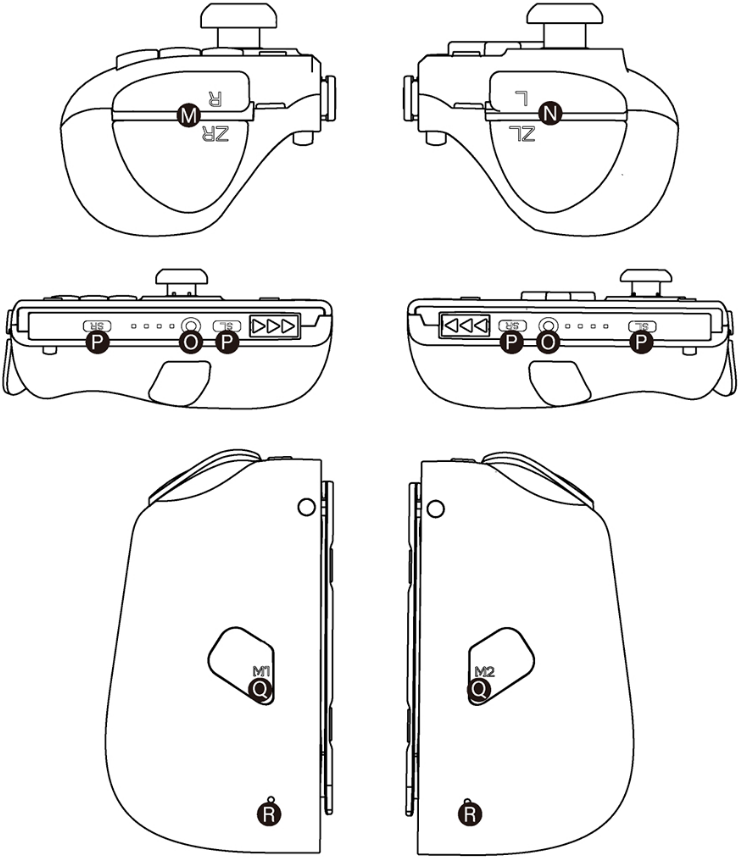
M6-HD/M6s

LAYOUT

Exclusively Designed for Nintendo Switch



Ⓐ Left Stick
Ⓑ Right Stick
Ⓒ D-Pad
Ⓓ ABXY Button
Ⓔ Minus Button
Ⓕ Plus Button
Ⓖ Screenshot
Ⓗ Home Button
Ⓘ setting Button
Ⓙ NFC
Ⓚ LED 1
Ⓛ LED 2



Ⓜ R/ZR Button Ⓝ L/ZL Button Ⓞ Pairing Button Ⓟ SR/SL Button

Ⓠ Customized Button Ⓡ Reset Hole

CONNECT TO THE SWITCH

Wired Connection

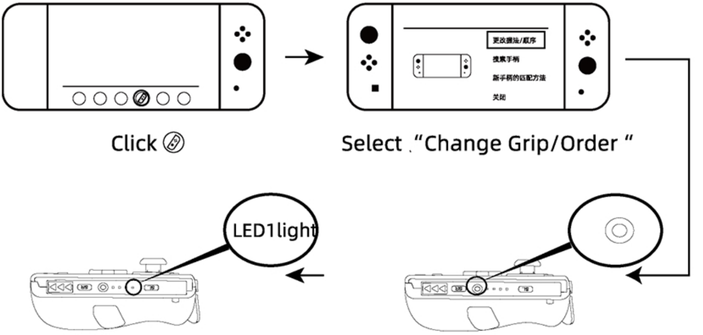
◇ Plug the controller into Switch, which is connected.

Wireless Connection

◇ On the Switch, click on 🎮 and select "Change Grip/Order",

◇ Short press ◎ , the channel lights flash like marquee, pairing starts.

◇ When LED1 stays on, pairing is complete. Press ⌂ to return home page.

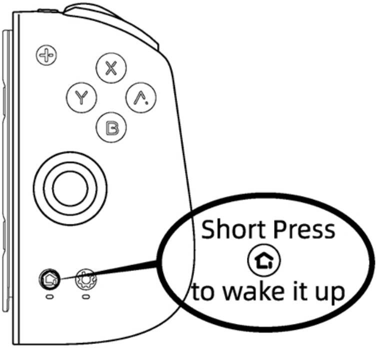


Click 🎮

Select “Change Grip/Order “

Short press「◎」

WAKE UP & RECONNECT



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

ON & OFF

◇ Long press ⌂ for 3 seconds to power off.

◇In connective state, the controller will automatically power off if not connected over 5 minutes.

TURBO FUNCTION

◇ Turbo-Mappable Buttons: A/B/X/Y/L1/L2/R1/R2/D-pad.

◇Manual Turbo:LED1 Light of controller flashed.

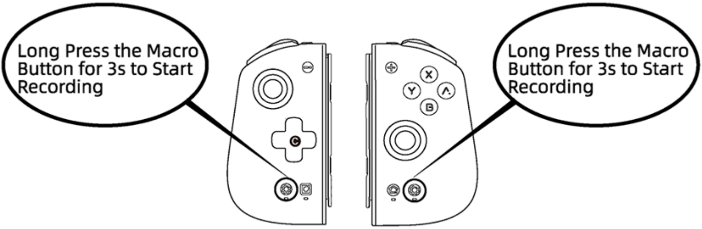
◇Auto Turbo: LED1 Light continuously flashes automatically.

Manual Turbo	⚙ +Setting Button	After the first setup, hold down the function button to activate turbo, release to stop.
Auto Turbo	⚙ +Setting Button	After the second setup, short press the function button to initiate automatic turbo, short press the
Close Single-Key Turbo	⚙ +Setting Button	After the third setup, the turbo function of the certain button will be closed.

Switch Modes	⚙ + ○ or ○ down up	⚙ + ○ downshift ⚙ + ○ upshift
Mode Indicators		When switch to low mode, LED1 flashes one time.When switch to medium mode, LED1 flashes twiceWhen switch to high mode, LED1 flashes three times

MACRO (LOCAL SETUP)

◇ 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
Long Press the Macro Button for 3s to Start Recording

Manual trigger	Press ◎ and hold for 3 seconds, LED2 light will stays on. At the same time, please click the recording operation button, after the recording is completed, please press M1/M2 button on the back of controller to end the recording. (When the user presses M1 button to end the recording, the macro operation record will be stored in M1 button. When M2 button is pressed, it will be stored in M2 button.) When the LED2 light recovery, please press M1/M2 button which has been edited macro function to trigger the recording operation..
Cancel single macro programming button	Press ◎ for 3 seconds, controller's light and LOGO light will turn purple. Press M1/M2 button on the back of the controller to cancel the single macro setting (User-defined button setting will be are deleted.).

◇ Important Notes:
The default factory functions for M1/M2 are L/R. After macros setting, it transfer to macros, if you wish to remap them, please go to the APP to adjust.

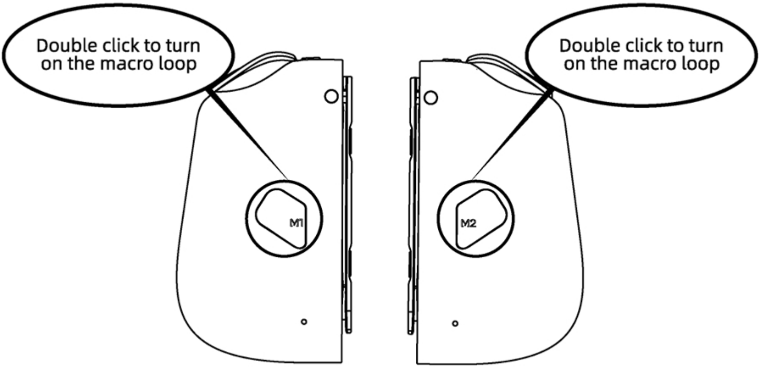
MACRO AUTO-LOOP

Turn on Macro Loop

◇ The customized button to double click to turn on the macro loop

Turn off Macro Loop

◇The customized button to double click to turn off the macro loop


Double click to turn on the macro loop
M1
Double click to turn on the macro loop
M2

◇ Note:

Only M1/M2 can enable macro auto-loop.

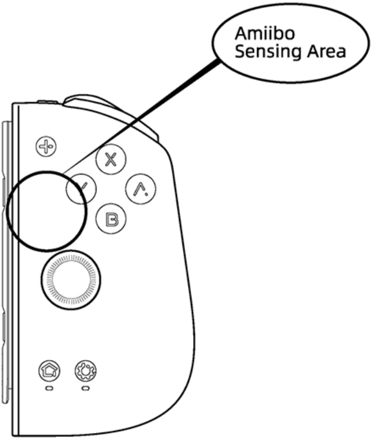
The macro loop is interrupted by other buttons, except the stick.

NFC SENSE

The controller built-in NFC function, the controller can active with Amiibo

Methods of Use:

After controllers connecting the Switch with Bluetooth successfully, if the game is Amiibo function supported, you can use Amiibo figurine and activate the corresponding props in the controller Amiibo sensing Area



DOWNLOAD THE APP

App can be downloaded
by scanning thisOR codeand

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.

service2@mopaigame.com