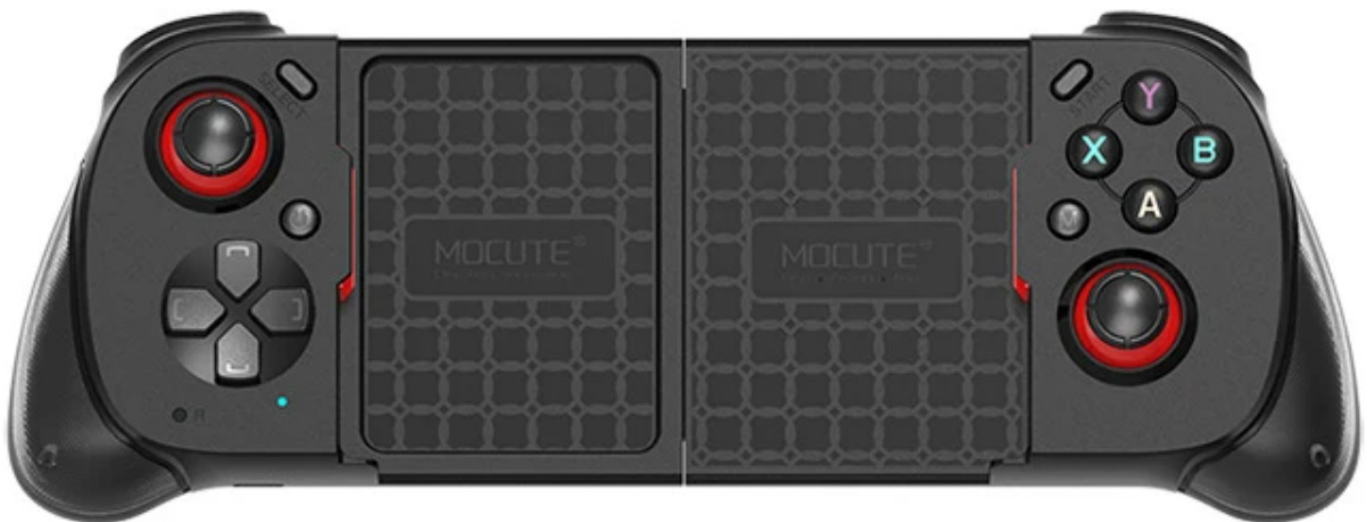


SUNKONG Technology MOCUTE-062 Bluetooth Gamepad Instruction Manual

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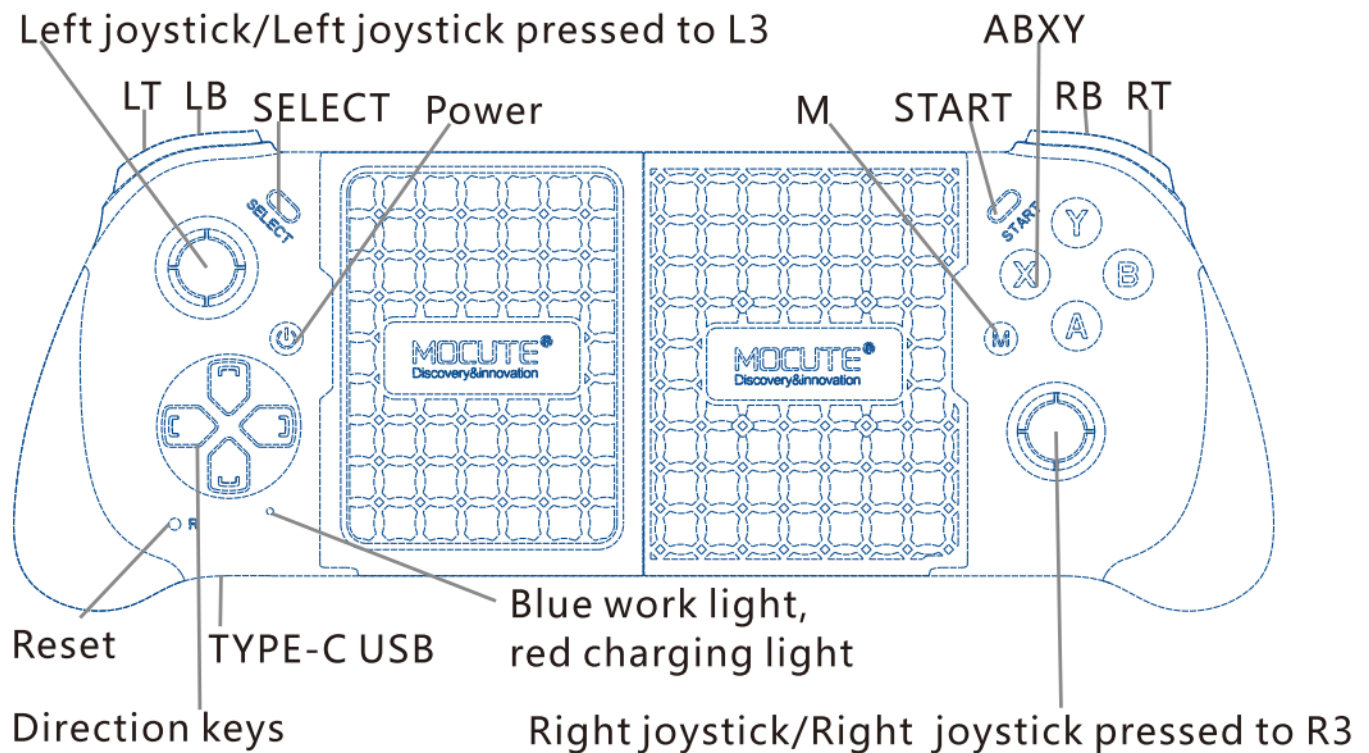
Overview

Many thanks for purchasing our product! This is a portable wireless gamepad, used for mobile phone, MID, TV box, smart TV, PC and so on.

It is supported iOS, Android, VR, PC and so on.

Important Note: Products are subject to change without any notice.

And this product has applied for patents, counterfeiting!



Startup & Shutdown and mode description

Startup Press and hold the power button (about 2 seconds) until the blue work light is on, and now the handle is turned on. Factory default A mode.

Shutdown Press and hold the power button (about 5 seconds) until the blue work light is off and now the handle is turned off.

If the wireless device is not connected for 5 minutes after power on or no operation for 30 minutes after connection, the handle will turn off automatically.

Pair and connect After powering on, the work light flashes, and the handle enters the Wireless pairing mode. Use the device to find the wireless name of the handle and click to connect. After the connection is succeeded, the

work light will flash slowly. When you boot it for the next time, it will connect to the last paired wireless device automatically.

Rematch mode: In the off state, press and hold the Power button for more than 8 seconds to boot, and the work LED will flash, and then the handle will enter the rematch mode and will not connect to the last paired device.

Change mode: In the power off state, press and hold the mode key first, and then press the power key. The LED is on, and the handle will switch to the corresponding mode. Cancel and search again, the current mode wireless name will be displayed. The next time you press the power button directly to start up, it will automatically enter the last conversion mode.

Wireless mode	Description
A:Xbox Wireless Controller (DOWN:APP macro define)	iOS13.4+:MFI Games: Call of duty ...
	Android A mode: Call of duty ...
	PC XI N PUT(X Box): Steam/Store games ..
B: MOCUTE-VTM-x-B	Android mapping: All,(MTK can't support)
X: MOCUTE-VTM-x-X	iOS11-13.3 mapping: All games.
Y: MOCUTE-HIDM-x-Y	Android HID: CF /Simulator/ TV/Standard
	PC-DINPUT: Simulator/ WINXP ..
RIGHT: MOCUTE-PC	PC-XINPUT: Simulator/Steam/Games
LEFT: Wireless .. -NS	NS simulator: Yuzu etc. NS simulator

USB cable connection : In the shutdown state, insert the USB cable into the game handle and computer, press and hold the corresponding mode key, and then press the power key.

The handle will be connected to the computer according to the corresponding mode. The default is mode A.

A: Xbox 360 controller ..	WIN 1 0:XI N PUT /Steam/Simulator
Y: MOCUTE-GAMEPAD	PC/TV/ Android: DI N PUT /Simulator
RB: MOCUTE-USB-NS	NS SWITCH host console base USB2.0

Android device operating instructions

XInput (mode- A:Xbox Wireless Controller) (Factory Default)

Press [**A+ Power key**] on the handle, The handle [blue LED on the left] will flash, cancel previous wireless pairing, find again, connected to Xbox Wireless Controller.

This mode has the function of combo with M key and other keys.

- Support direct play of some games: Some games have built-in handle drivers, which can be opened directly to play. Such as: ((Minecraft)) ((GTA)) ((Call Of Duty)) etc.

More games refer QR code or others web such as: <http://apps.gamevice.com/google>.

Note: Some old games and old mobile phone systems do not support this mode, such as chicken simulator, Crossing Fire, etc. Please refer to the following instructions.

Press [**Y +Power**] start up and connect to the standard HID mode.

Mapping mode (mode-B:MOCUTE-VTFxxx-B)

Press [**B+ Power key**] on the handle, The handle [**blue LED on the left**] will flash , Cancel previous wireless pairing ,find again, connected to **MOCUTE-VTMxxx-B**. Android devices will support MOC UTE-VT tool button mapping and macro definition function. Use custom mapping to play all suitable games, such as “PUBG”, “Fortnight” etc., as well as customizable one-click combos and other advanced macro definition functions. For more instructions, please scan the QR code on the back of the handle

Note: This mode has no function on mobile phones with MediaTek CPU (some OPPO Xiaomi and other mobile phones).Please refer method 1/2 for MTK phones.



HID mode(mode-V:MOCUTE-HIDxxx-V) (General)

Press [**Y+ Power key**] on the handle, The handle [**blue LED on the left**] will flash , cancel previous wireless pairing, find again, connected to **MOCUTE-HIDxxx-Y**.

- Support direct play of some games: Some games have built-in handle drivers, which can be opened directly to play. Such as: ((Minecraft)) ((GTA)) ((Cross Fire)) etc.

More games refer the web: <http://apps.gamevice.com/google>.

- Support to play games with handle tools: Use <Octopus Assistant> to play popular games such as <Cross Fire>, <Fortnite>(Can't play “PU BG”, may be suspended)°
- Can support “Chick Simulator” and Other standard game centers, etc. You can play simulator games with the simulator: NES/SFC/GBA/N64/PS/MAME .. . ,Such as “Three Kingdoms” and “Dinosaurs” “Super Mario” “Contra”°

Note: this mode is compatible with all Android phones, but does not support new games such as <Call of duty>.

iOS device operating instructions

iOS13.4+ (MFi Games Mode-A: Xbox Wireless Controller)

Press [**A+ Power key**] on the handle, and the handle [**blue LED on the left**] will flash, Connect to **Wireless Controller**, Devices above iOS version 13 will support standard gamepad functions, Some official games (MFi Games) support standard controllers.

Such as: ((Minecraft)) ((Asphalt)) ((Call Of Duty)) ... ,QR code or others website has some

games:<http://apps.gamevice.com>. This mode has the function of combo with M key and other keys. Support games in Arcade subscription in Apps tore .

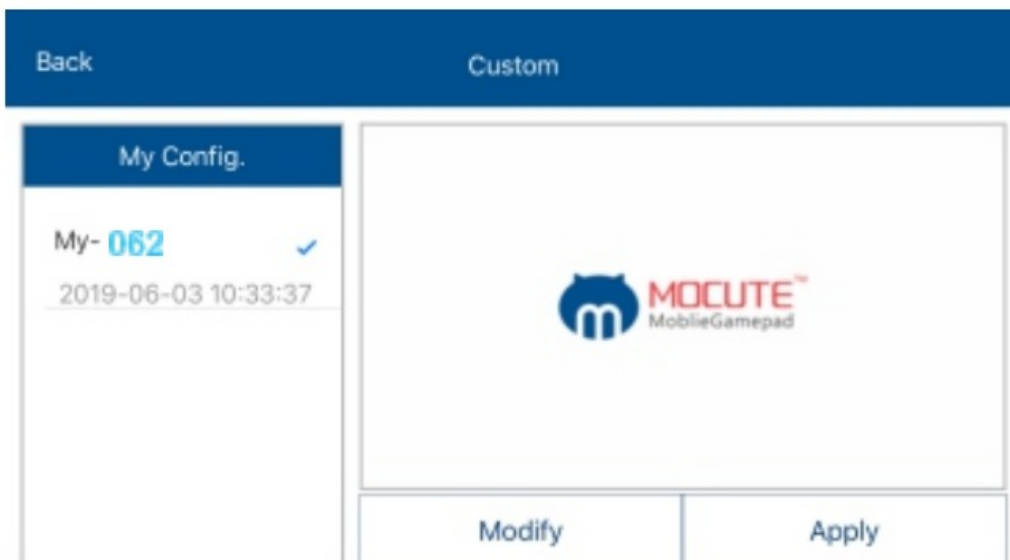
In the iOS device menu [Settings-General-Gamepad], press the button to set your own preferences.

NOTE: If the test handle has no function after the initial pairing, you can cancel the pairing (ignore the device) and re-pair it.

iOS11-13.3 (Mapping mode-X: MOCUTE-VTxx-X)

Press [**X + Power key**] on the handle, The handle [**blue LED on the left**] will flash , Cancel previous wireless pairing ,Find again, connected to **MOCUTE-VTMxx-X**, iOS devices will support MOCUTE-VT tool button mapping Custom function and button macro definition function .After mapping, you can play any game, such as “PUBG” and “Fortnite” etc .. This function does not support I OS 13.4 or above.

MOC UTE APP tool can be downloaded from APP Store, For specific instructions, please scan the QR code on the back of the handle (www.migamepad.com).



i Cade Mode(Mode- Start: MOCUTE-x- i Cade-S)

Press the [**Start+ Power key**] on the handle to start up, and the [**blue LED**] on the handle will flash , cancel the previous wireless pairing , and re find and connect to the wireless name of **MOCUTE-x-iCade-S**. iOS devices will support playing individual games in English letters, such as <Invasion strike>. i Cade mode needs to be set in the game.

Connection instructions of handle on PC/ NS

USB / Wireless – XInput (mode-A/ Direction key right)

USB mode: turn off the handle and insert the USB cable, then press [**A+ Power key**] to start up.

Wireless mode 1: press [**A+ Power key**] to start up. At this time, it is le XIn put mode.

Turn on Bluetooth on the computer (this product does not have a Bluetooth receiver.

If your computer does not have a Bluetooth receiver, you can buy a Bluetooth receiver yourself) and connect to the Xbox Wireless Controller. This mode has the function of combo with M key and other keys.

Wireless mode 2: press [**Right direction key+ Power key**] to start up and connect **MOCUTE-PC-XINPUT**. At this time, it is in XInput mode.

These 3 modes all support Windows 10 or above (drivers need to be installed for lower versions), and can support Steam games and play < Hon kai Impact 3 > and other games that support handles. Chicken simulator can only use wireless mode 2.

USB / Wireless – DInput (mode-Y)

In USB mode, insert the USB cable first when shutting down, and press [**Y + Power key**] on the handle to start up. At this time, it is DInput mode. The wireless mode connection name is **MOCUTE-HID-x-Y**. This mode can be used for some simulators, game assistants or older computer systems.

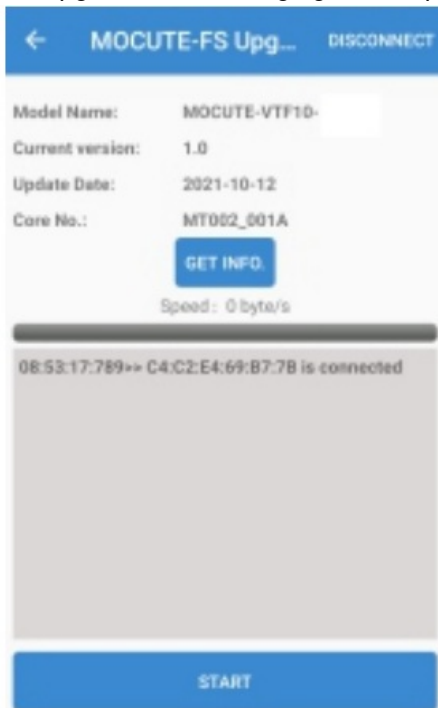
USB NS Switch host USB2.0 base (mode-RB)

Insert the USB cable into the NS switch host base, then press [**RB+ Power key**] on the handle to start the switch host.

Firmware upgrade function description

Android upgrade: press the [**A+ X + Power**] button on the handle to enter the wireless upgrade mode . For the Android application to enter the wireless upgrade mode . For the Android application enter the upgrade interface and click [**Start upgrade**].After

100%, the handle will automatically shut down, and press the **B + Y + Power** key to turn on, turn the double joystick at the maximum diameter for 2 turns, and then turn off the joypad to calibrate the joystick. (note that the handle must be fully charged and partially charged during the upgrade processes. Some chargers have interference, Do not upgrade when charging. If the upgrade fails, repeat operate until successful.



PC upgrade: turn off the handle and insert the USB cable. And press [**Direction UP+ Power**] to start up and enter the PC upgrade mode.

Note: if you can't power on after upgrading, please press the reset key R.

VI. Notes

1. If it **can't be turned on or turned off** due to unforeseen circumstances, please press the Reset button.
2. If there is no function after connecting the handle, you can cancel ignoring pairing, repair again or cancel

pairing all other wireless devices (such as headphones, etc.).

3. If Wireless is delayed and so on, please temporarily disconnect the mobile phone WIFI.
4. If the joystick is not working properly, please use this method to calibrate the joystick: press the B+Y+ power button on the handle to turn it on, and then turn it on Rotate the joystick twice and release it, then press and release LT and RT, and then press the power button to shut down.

Explanation of the function of the M key

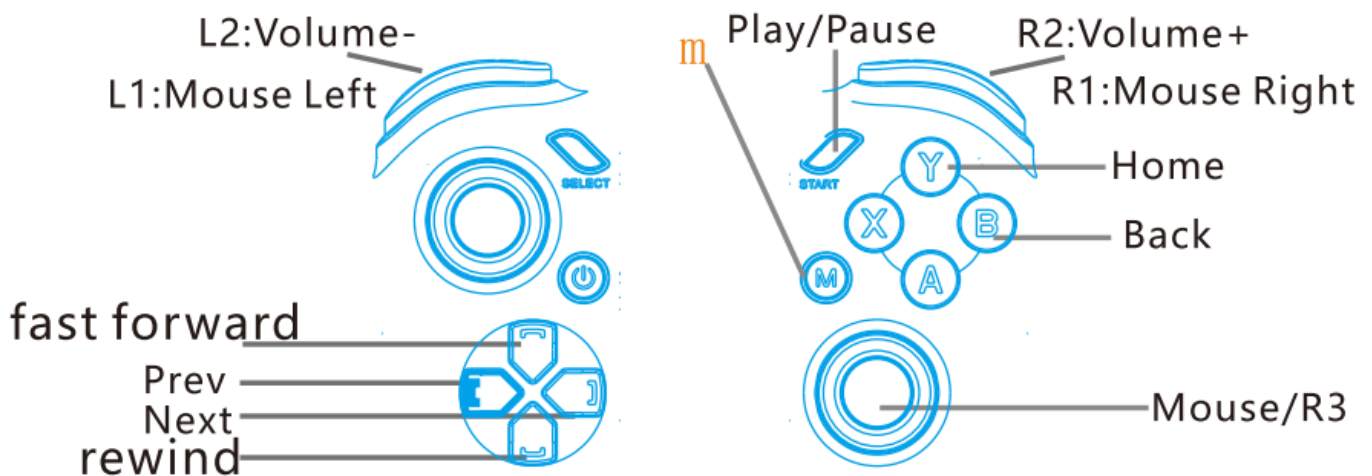
Continuous click (A mode)

Continuous click mode: In A (or direction right PC) mode, after connecting to the phone, hold down the M key for 3 seconds and then press it simultaneously other keys (such as A/8/X/Y, except for directional keys) will be set as continuous-click keys. In this mode the blue indicator light under the formula remains on. At this point, pressing the set the key (such as A key) is the continuous click function. Cancel hit function: In hit mode, press the M key again to cancel the hit function, and the indicator light will turn off. Next time start up, will also the hit function will be automatically cancelled.

hit speed adjustment: In continuous-click mode, hold down the M key and press the direction key (left or up key for speed acceleration, The right or down button is used to slow down the speed), and you can also test the click speed on the controller testing interface such as the Chicken Simulator.

Mouse/Multimedia Control (HID-Y Mode-Android)

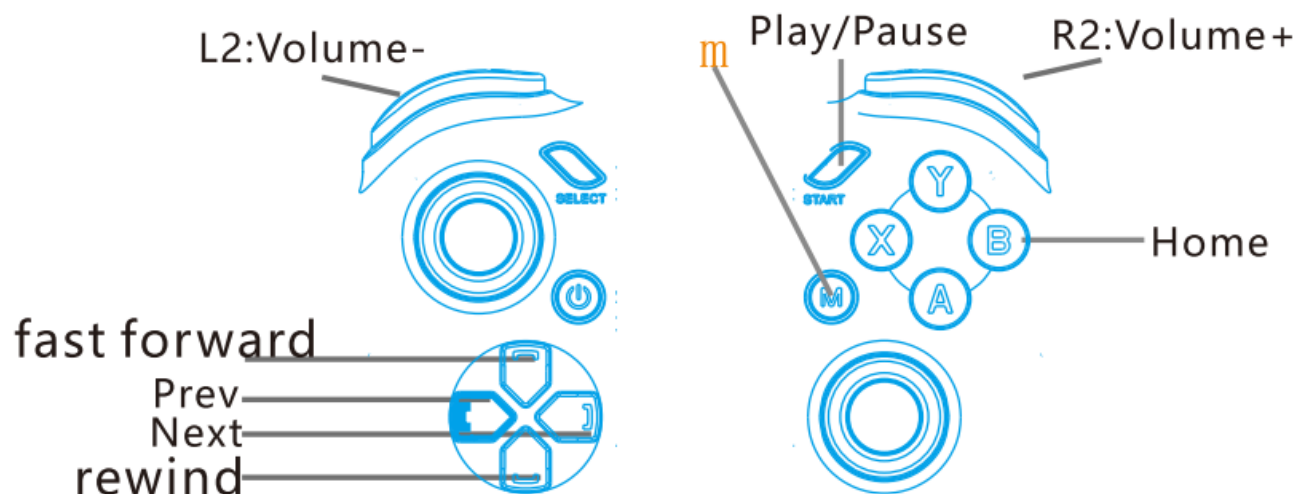
* **Y+ Power** button to turn on, connect to the wireless name of HI D-Y, press and hold the M button for 3 seconds, **led indicator** lights up, it is the mouse and multimedia control function (music Player), press the M key again to close the multimedia function



Multimedia Control (Start-iCade Mode-iOS)

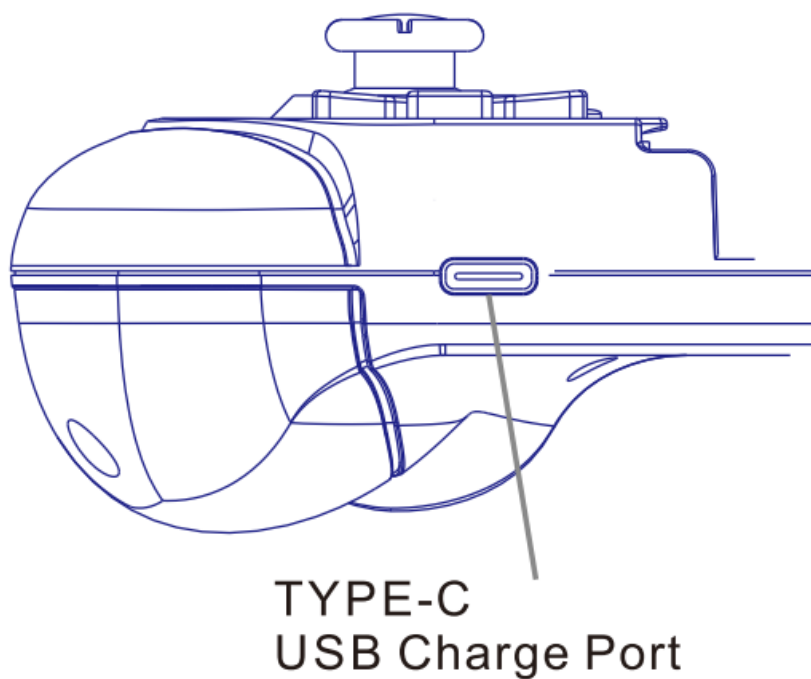
***Start+ Power** button to turn on, Volume connect to the wireless name of i Cade-S, press and hold the M button for 3 seconds,

LED indicator lights up, it is the multimedia control function (music Player), press the M key again to close the multimedia function



Charge description

This product has a built-in rechargeable lithium-ion battery. When the battery is too low, the [blue indicator LED on the left] will flash. Now plug in the SV USB port for charging! The **red indicator light** on when charging, and the red indicator light off when it is fully charged.

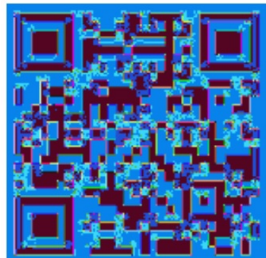


Product Specification

Items	Specifications
Machine model	MOCUTE-062M
Product size	245x94x50mm
Support maximum phone size	Length less than 178mm
CPU	32Bit RISC-V4A
LT /RT trigger	255 level linear Hall
Wireless protocol	Wireless 5.3 compliant
Wireless distance	2-1 OM
Support system	Android, iOS, PC
Battery	Rechargeable Li-3.7V 400mA
Continuous game time	About 100 hours
Working current	0.5-4mA
Standby current	0.9uA
Charge port	USB TYPE-C 5V

www.migamepad.com

Scan the QR code to get more details help!



FCC Statement

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

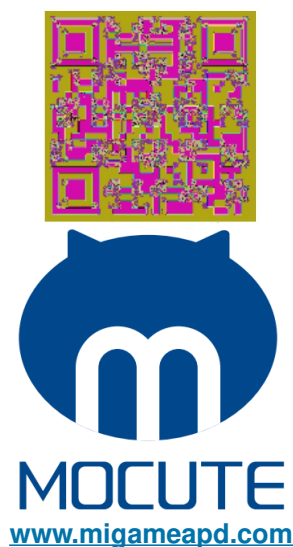
RF Exposure Information

The device has been evaluated to meet general RF exposure requirement.


The device can be used in 0mm exposure condition, compliance with exposure requirements.

Only in the stated conditions, the device is shown to fully comply with the FCC RF Exposure requirements of KDB 447498.

CUSTOMER SUPPORT



Documents / Resources

	<p>SUNKONG Technology MOCUTE-062 Bluetooth Gamepad [pdf] Instruction Manual MOCUTE-062, MOCUTE-062 Bluetooth Gamepad, Bluetooth Gamepad, Gamepad</p>
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References

- [User Manual](#)

[Manuals+](#), [Privacy Policy](#)

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