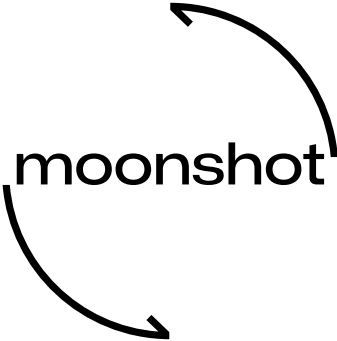
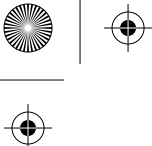
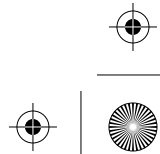
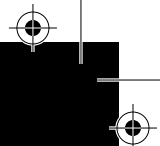
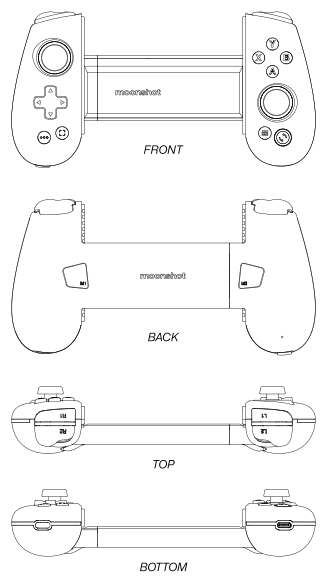


moonshot

INSTRUCTIONS MANUAL



1.PRODUCT OVERVIEW



2. SUPPORTED PLATFORMS & MODES

2.1. Bluetooth Connection

Mode	Button Combo	Supported Systems	Device Name
Android Mode (Default)	Hold Mode + A for 2s	Android PC	Moonshot X (Android)
iOS Mode	Hold Mode + X for 2s	Android PC iOS	Moonshot X (iOS)
PS Remote Play Mode	Hold Mode + B for 2s	Android PC iOS	Wireless Controller
Switch Mode	Hold Mode + Y for 2s	Switch 1 & 2 PC iOS	Pro Controller

2.2. Wired Connection

All modes compatible with PC via wired connection (USB-C to USB).

3. POWER & CONNECTION

3.1. Power On/Off

Hold Home Button for 3 seconds.

3.2. Auto Modes

- Power On when controller opens.
- Enter Sleep Mode after 5 minutes of inactivity.
- Power Off after 15 minutes of inactivity.

3.3. Wake Up

Press any button to wake from Sleep Mode.

3.4. Bluetooth Pairing

1. Hold Pairing Button for 3 seconds.
2. LED flashes when entering pairing mode.
3. Select the controller on your phone or PC.
4. Once connected, the home LED turns solid.

4. LED INDICATORS

State	Colour/Effect
Android Mode	Yellow (Solid)
iOS Mode	Purple (Solid)
PS Remote Play Mode	Blue (Solid)
Switch Mode	Pink (Solid)
Pairing	Current Mode Colour (Blinking)
Charging	Green (Pulsing)
Fully Charged	Green (Solid)
Low Battery	Red (Flash)



5.BACK BUTTON SETTINGS

Your Moonshot X controller includes two back buttons, M1 and M2, designed to give you faster access to essential actions without lifting your thumbs off the joysticks.

These buttons are fully customizable using the Moonshot App

5.1. Default Behavior

By default, M1 and M2 do not perform any action.

They are intentionally left unassigned so you can map them to your preferred in-game functions.

5.2. What You Can Do With Back Buttons

Option 1: Remap to Any Button.

Option 2: Set Macro Commands.

M1 and M2 support advanced macro recording via the Moonshot App.

Macro features include:

- Up to 16 commands in a single macro.
- Maximum duration: 10 seconds.

5.3. How to Customise Back Buttons (Requires the Moonshot App)

To Remap Buttons:

1. Open the Moonshot App.
2. Go to Settings.
3. Navigate to the Controller tab.
4. Select Controller Profiles.
5. Choose the profile you want to edit.
6. Go to Buttons → Back.
7. Either:
 - Select a button to remap.
 - Record a macro with your desired input sequence.

5.4. Auto-Save & Cross-Device Sync

All controller customisation settings are automatically saved to your account and synced across devices when you log in.

This means your M1/M2 settings stay the same when switching devices. Customisations load automatically for every power-on.

5.5. Disable or Clear Back Buttons

You can easily clear M1/M2 settings: in the app, select Reset Mapping; or perform a full factory reset (pressing the reset button for 5 seconds).

6. SHORTCUTS

Function	Button Combo
Turn RGB Side Lights On/Off	Hold Screenshot + Home for 3s
Turn Gyroscope On/Off	Hold Mode + Screenshot for 3s
Enter Pairing Mode	Hold Pairing Button for 3s
Factory Reset	Hold Reset Button for 5s
Screenshot (Switch Mode only)	Double-tap Screenshot Button
Screen Record (Switch Mode only)	Hold Screenshot Button for 3s

7. RGB CUSTOMISATION (Requires the Moonshot App)

1. Open the Moonshot App.
2. Go to Settings.
3. Navigate to the Controller tab.
4. Select Controller Settings
5. Choose a profile
6. Go to Lights

You can preview lighting changes in real time before saving.

8. THE MOONSHOT APP

With the Moonshot App you can:

- Customise RGB lights.
- Adjust joystick and trigger sensitivity.
- Fine-tune gyroscope settings.
- Set vibration intensity.
- Activate Quick Trigger modes.
- Remap buttons and record macros.
- Create multiple user profiles.
- Update firmware.

9. CALIBRATION (VIA APP)

Type	Purpose	Steps
Joystick	Fix drift or input inaccuracies	Rotate both sticks fully, then press A to confirm
Trigger	Ensure accurate response range	Fully press both triggers, then press A to confirm
Gyroscope	Improve motion tracking accuracy	Place device flat on stable surface until complete

10. FACTORY RESET

To perform a factory reset, you can either:

- Insert an ejector tool into the reset pinhole on the back of the controller and hold for 5 seconds.
- Use Factory Reset in the app (Settings → Controller).

After reset the controller returns to Android Mode.

11. BATTERY & CHARGING

Battery: 800 mAh rechargeable.
Charging Port: USB-C.

LED pulses green while charging and solid when full.

Use only 5 V adapters/official cable.

Do not charge near heat or moisture.

12. SAFETY & MAINTENANCE

- Avoid dropping or opening the controller.
- Keep away from liquids and extreme heat.
- Clean with soft dry cloth.
- Dispose battery responsibly.
- Do not disassemble.

13. WARRANTY & SUPPORT

1-Year Limited Warranty.

For support: hello@themoonshot.xyz

Visit www.themoonshot.xyz

14. COMPLIANCE

CE / FCC / RoHS Certified

FCC Warning

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.

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Made with care by Moonshot Studios

