



MACHENIKE

M-GAME

MACHENIKE

Gaming Controller 

MK-F1

USER MANUAL 使用说明书

WARRANTY CARD 保修卡

Read manual before use. Keep for reference

使用本产品前请仔细阅读说明书，妥善保存以备参考

Package Contents

Please check and confirm the accessories.



1* Controller



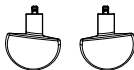
1* User Manual, Warranty Card,
Certificate of Conformity



1* USB Charging Cable



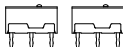
1* Receiver



2* M1/M2 Metal Back Buttons



2* M3/M4 Plastic Paddles

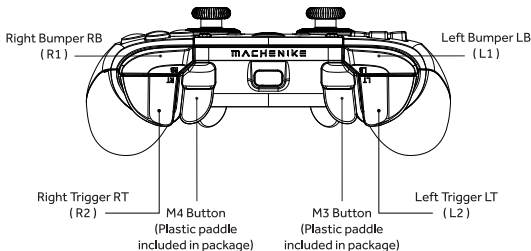
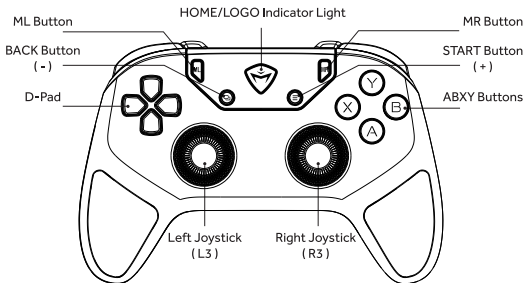


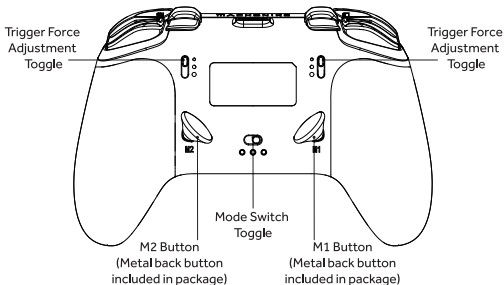
2* Tripod Micro Switches



1* Dome High Joystick Cap
1* Flat High Joystick Cap

Button Layout





Basic Connection Instructions

The controller features a one-button wake-up function. Please select the corresponding device mode before connecting.

-  **Wired Mode** – Device Name: Auto-matched according to the connected device
-  **NS Mode** – Device Name: Pro Controller
-  **Receiver Mode** – Device Name: Auto-matched according to the connected device

Wired Connection: Switch the toggle on the back of the controller to the Wired position, then connect the device and controller directly with the included cable.

Controller Sleep/Reconnection: When using wireless connection (Bluetooth/Receiver), the controller will automatically power off and enter sleep mode after 10 minutes of inactivity. To reconnect, short press the HOME button to wake the controller and automatically reconnect to the device.

Controller Power Off: When using wireless connection (Bluetooth/Receiver), long press the HOME button for more than 5 seconds to power off the controller.

Compatibility

Receiver Mode – Supports PC, Android TV

Connection Steps:

1. Switch the toggle on the back of the controller to Receiver Mode.
2. Insert the receiver into the device's USB port. The indicator light at the tail of the receiver will flash, waiting for connection.
3. Press the HOME button to power on the controller. The controller indicator will breathe, entering pairing mode.
4. The controller will automatically pair when close to the receiver. Once successful, the controller will vibrate, and the receiver indicator will remain solid.

Wired Mode

Connection Steps:

1. Switch the toggle on the back of the controller to Wired Mode.
2. Connect the device and controller directly using the included cable.

NS Mode

- Supports Home Button wake-up and remote console wake-up.
- Supports gyroscope functionality, which must be enabled in the settings of supported games.

Connection Steps – Bluetooth Connection:

1. Switch the toggle on the back of the controller to NS Mode.
2. Long press the HOME button for about 5 seconds until the LOGO indicator breathing. The controller will enter pairing mode.
3. On the Switch main menu, go to Controllers → Change Grip/Order and wait for the controller to appear.

Charging Instructions

Controller Power Status

Charging

Fully Charged

Status Indicator

HOME indicator remains solid

HOME indicator turns off

Note! Do not use a power source exceeding 5V = 1A to charge the controller, otherwise the device may be damaged.

Extended Functions

- Button Customization: Supports button remapping, keyboard and mouse mapping, turbo, etc.
- Joystick Customization: Supports joystick dead zone adjustment, joystick curve adjustment, etc.
- Macro Customization: Supports macro trigger delay adjustment, etc.
- Other Customizations: Vibration adjustment, LED brightness adjustment, joystick calibration, etc.

Please visit the official Machenike website below to download the PC client for configuration:

<https://www.machenike.com>

When firmware updates are available, please consult customer service or visit the official website. Updates will not be notified separately.

Copyright Information

XBOX/Windows are registered trademarks of Microsoft Corporation in the United States.

Android is a trademark of Google Inc.

Nintendo Switch is a registered trademark of Nintendo Co., Ltd.

Other system names and product names appearing in this document are generally registered trademarks or trademarks of their respective companies. Please note that ™ and ® symbols are not used in this document.

Specifications

Item	Value
Implementation Standard	Q/0212LSKJ0910-2019
Input Power	5.0V $\approx$ 600mA
Battery Capacity	3.7V / 1500mAh
Operating Range	$\leq 10\text{M}$



Safety Warning

Please read and strictly follow the safety instructions below before using this product to ensure optimal performance, safe operation, and to prevent hazards or unlawful behavior:

1. Use this product within an ambient temperature range of 0°C to 35°C. The recommended storage temperature range is -10°C to 40°C. Operating or storing the device outside these limits may result in malfunction.
2. This product and its accessories may contain small components. Keep them out of the reach of children to prevent accidental injury, choking, or other hazards.
3. Avoid exposing the product and its accessories to rain, liquids, or moisture, as this may result in fire or electric shock.
4. Keep the product and the battery or battery pack, if applicable, away from open flames, high-temperature environments, and direct sunlight to prevent potential damage.
5. Dispose of the product and its accessories in accordance with local regulations. Do not discard them as household waste. Improper disposal, especially of battery or battery pack, may result in explosion.
6. Do not disassemble, modify, or repair the product or its accessories (including the replacement of the built-in battery or battery pack, if applicable) without professional authorization. Improper handling may result in device damage or personal injury and will void the warranty.



Safety Warning

7. If the product supports power supply or charging via an external adapter, use only certified adapters that comply with applicable national or regional safety standards.

8. If the product is equipped with a battery or battery pack, pay special attention to the following precautions:

- Do not incinerate or expose the battery or battery pack to heat, as this may cause an explosion.
- Do not disassemble, drop, crush, or modify the battery or battery pack to avoid mechanical damage that could result in explosion.
- Do not insert foreign objects into, or puncture, the battery or battery pack or its compartment.
- Do not immerse the battery or battery pack in water or any other liquid. Do not use the product if it has been exposed to moisture.
- Avoid external impact or pressure on the battery or battery pack to prevent leakage, overheating, fire, or explosion.
- Do not use or store the battery or battery pack outside the recommended temperature range, as this may lead to explosion or leakage of flammable substances.
- The battery or battery pack may leak or explode when subjected to extremely low air pressure.
- If the battery or battery pack is replaceable, follow the instructions in the user manual strictly. Improper replacement may pose an explosion hazard.
- If the battery is replaceable, only use the same or an equivalent type of battery or battery pack as specified. Using the wrong type may compromise the product's safety mechanisms.

FCC Caution:



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.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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 used in portable exposure condition without restriction.