

MACHENIKE L7 Mix Mouse



MACHENIKE L7 Mix Mouse User Manual

[Home](#) » [MACHENIKE](#) » MACHENIKE L7 Mix Mouse User Manual 

Contents

- [1 MACHENIKE L7 Mix Mouse](#)
- [2 Product Information](#)
- [3 Product Usage Instructions](#)
- [4 SPECIFICATION](#)
- [5 IMPORTANT INSTRUCCION](#)
- [6 FCC](#)
- [7 Documents / Resources](#)
 - [7.1 References](#)

MACHENIKE

MACHENIKE L7 Mix Mouse



Product Information

Specifications

- Compliance: Part 15 of the FCC Rules
- Interference Conditions: Must not cause harmful interference and must accept any received interference
- Approval: Changes or modifications not approved may void user's authority to operate

Product Usage Instructions

Setting Up the Device

Before using the device, ensure that it is placed on a stable surface and connected to a power source as per the provided instructions.

Operating the Device

Once the device is powered on, follow the operational instructions outlined in the user manual to carry out specific functions.

Maintaining the Device

To ensure the device functions optimally, perform regular maintenance checks as recommended by the manufacturer. Avoid unauthorized modifications.

Troubleshooting

If you encounter any issues with the device's operation, refer to the troubleshooting section of the user manual for guidance on resolving common problems.

FAQs

- **Q: What should I do if the device is causing interference?**
A: If the device is causing interference, try repositioning it or contacting customer support for further assistance.
- **Q: Can I make modifications to the device?**
A: Only make modifications that are expressly approved by the responsible party to avoid voiding your authority to operate the equipment.

SPECIFICATION

- Model name: L7 Mix
- Size: 118.8*63.8*39.3 mm (length*width*height)
- Weight: 50g±2g
- Sensor: PAW3395

IMPORTANT INSTRUCCION

1. System compatibility: Compatible with WINDOWS & Mac OS & Linux systems.
2. Key functions: 6 keys in total, left, centre, right, forward, backward, DPI cycle, connection switching key (left is Bluetooth connection, middle is wired connection, and right is 2.4G connection).
3. The light on the left side of the mouse is made into a low battery indicator, DPI indicator light and charging indicator light; the left light flashes red when the voltage is low, the left light flashes blue when charging, and the left light flashes green when full. Indicates the current DPI.
4. There are six DPI levels: 400 red-800 green-1600 blue-3200 yellow-6400 purple-26000 cyan, the default is 800dpi.
5. Four levels of return rate, 125-250-500-1000Hz, and the default return rate is 500Hz.
6. The pull switch at the bottom is the power switch.
7. The drive comes with a Motion Sync function.
8. With the LOD adjustment function, there are two levels: 1mm and 2mm.
9. Wired and wireless switching mode: Automatically switch between wired and wireless, automatically switch to wired mode when the data cable is plugged in, and automatically switch to wireless mode when the data cable is unplugged.
10. Sleep and wake up
 1. In wireless mode, if the mouse does not perform any operations within 3 minutes, it will enter sleep mode and the indicator light will go out. Press any button or move the mouse to wake it up and the indicator light will light up again.
 2. In wireless mode, if the mouse does not perform any operations within 15 minutes, it will enter a deep sleep state, and all LEDs and sensors will not work. However, for the MCU to work normally, the mouse can only be woken up by pressing any button.
11. Coding method: suitable for 2.4G and Bluetooth modes. Press the left + right + middle buttons at the same time for 3 seconds to start the code broadcast. Wired connection: When the data cable is plugged in, the connection mode is fixed to wired mode by default (wired priority). 2.4G connection: When connecting for the first time, no coding is required, just plug the receiver into the computer port and use it. Bluetooth connection: When broadcasting, search for the model name GM-928 on the computer via Bluetooth and click to connect.
12. Left and right button click delay parameter range: 2~3ms.
13. Wireless transmission distance is 8~10 meters.
14. The mouse can be equipped with a charging stand and a charging indicator light. The charging indicator is as shown in the third point above; the charging current is set to 200mA constant current charging; the mouse itself also has a charging function.

FCC

This device complies with part 15 of the FCC Rules. Operation is subject to the 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) following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference this device must accept any interference received, including interference that may cause undesired operation. undesired operation. Any Changes or modifications not expressly approved by the party responsible for Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. Compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the liThis equipment has been tested and found to comply with the limits for a Clasmits for a Class B s B digital device, under part 15 of the FCC Rules. These limits are designed to 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. 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. Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the Connect equipment into an outlet on circuit different from that to which thereceiver is connected. The receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirements. The device can be used in portable exposure conditions without restriction.

Documents / Resources

[illegible]

References

- User Manual

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

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.