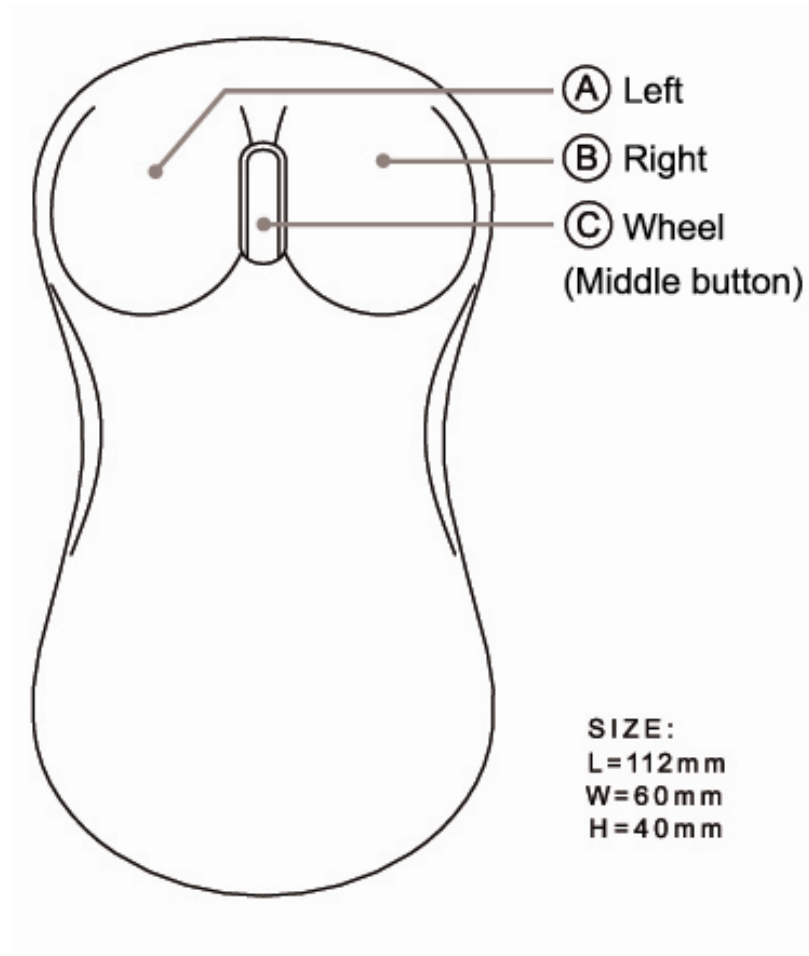


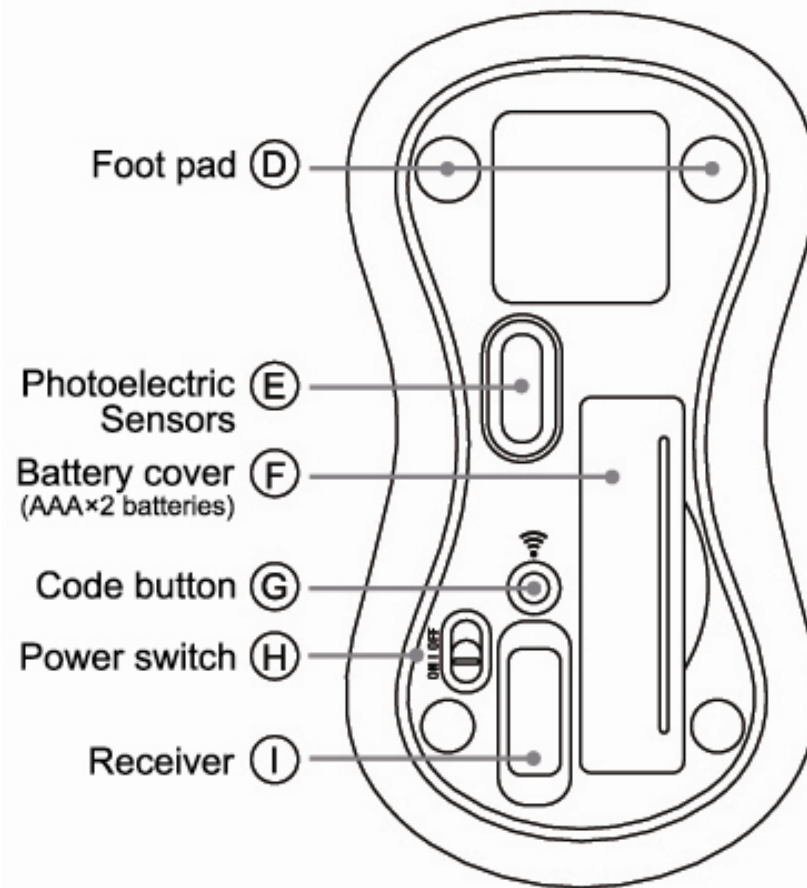
WIRELESS MOUSE

M01, M01-1, M01-2, M21, M21-1, M21-2

Mouse diagram (Front)



Mouse diagram (Back)



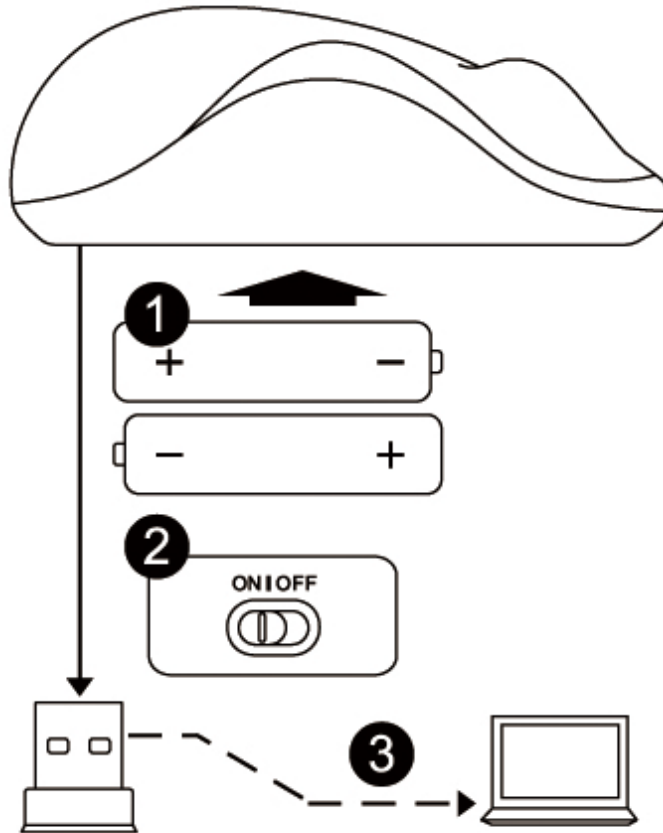
Characteristics of Mouse

- Please use it on a flat surface, suitable for many surfaces.
- There are two adjusted resolutions (CPI). If you need to adjust, please press the left and right buttons for three seconds. It's complete the CPI adjustment when you see the indicator light flashes.
- Wireless transmission provides 10 meters operation distance. Mouse has a built-in memory, replace the battery without code.
- When the battery power is low, the weak light will flashes progressively to remind you to replace the battery.
- If you do not use, please take off the battery. Recommend to use the mouse dust cover.

- Technical Information

- System ----- New Generation Optical Engine System
- Battery ----- AAA × 2
- Resolution -----1200CPI
- Transmission Frequency-----2402.00-2480.00MHz
- Channel Number-----79
- Radio Technology ----HFSS
- Modulation Technology---GFSK modulation
- Scan Frequency -----6000 times / sec

Installation Step



- Install as follow:
- 1. Open the mouse battery cover and put in batteries (as show in left picture).
- 2. Turn on the power switch. The weak light will stop flash after flashing 3 seconds .It mean the mouse has worked.
- 3. Take out receiver from the bottom of mouse, plug it into the computer USB port, you can use it when you complete the installation.

FCC warning 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 warning statement
- The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

EU Environmental Protection

Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or retailer for recycling advice.



INTRODUCTION

Thank you for purchasing our Wireless Transceiver Signal relay station. This product works at ISM-2.4GHz frequency band, which could be legally used worldwide without permission. We feel confident that you will be pleased with the quality and features of this product.

This product is only for accessorial reminding tool, thus we will not take any responsibility for resulting accident.

Please read the manual thoroughly before using, and following the instruction accordingly.

Notice

Notice: This product may cause interferences with other wireless equipment that operates at 2.4GHz ISM band. Please turn off one of the equipments to eliminate the interference.

Product Assurance: This camera will emit electromagnetic wave, just like other wireless products, however, its transmitting power is less than other wireless products such as mobile phones. The 2.4GHz wireless camera meets wireless frequency security standards and recommended indexes while working. These standards and indexes are certificated by academic organization and represent the cogitative research of the scientific workers who continuously explore and annotate the involved fields. So we believe that our products are safe for customers.

CE

This product complies with standards including **Low Voltage Device Directive 2006/95/EC**; **EMC Directive 2004/108/EC** and **R&TTE Directive 1999/5/EC**. It passed the subject tests by the authority concerned and is authorized to bear **CE** mark.

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