

key layout

DPI Cycle key
Type-C interface
2.4G OFF
BT
1
2
3
4
receiver storage

Middle key (Roller)
Left click
Right click

Back key
Forward key

- The toggle switch is a three segment toggle switch, with 2.4G to the left, power off in the middle, and Bluetooth mode to the right. The mouse TYPE-C connects to the computer and is plug and play.
- Forced code matching: Press and hold for 3s on the right, middle, and left sides to force code matching. The bottom indicator light of the corresponding mode flashes.
- Bluetooth pairing for new device connection method: Use forced code matching mode, with a blue flashing light at the bottom, indicating that the mouse has entered Bluetooth code matching or search mode. After the mouse connection is successful, the blue light at the bottom will turn off.
- In Bluetooth loopback pairing status: The blue light slowly flashes, and the previous device memorized by the mouse is looped back. After the mouse is successfully connected, the bottom indicator light turns off.
- Low voltage indicator light: Three slow flashing blue lights on the front of the mouse indicate that if the voltage is below 3.2V, the mouse will shut down to stop flashing.
- 1 minute to enter level 1 mild sleep, default to deep sleep after 6

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- ## Hardware connection
- Turn on the computer power.
 - Connect the USB receiver or USB data cable that comes with this mouse to the USB interface of the computer.
 - After the computer starts, you can start using the mouse.
 - When the computer is in use, the USB receiver or USB data cable can be unplugged or plugged in at any time.
 - It is not recommended to plug the USB data cable and receiver into the same computer at the same time.
- ## Product specifications
- Mouse size: 119x62x38±0.2mm
 - Product weight: about 81.9g (contain receiver 2g, No weighting block)
 - Connection method: wired/2.4G/Bluetooth mode
 - Working voltage: wired 5V/wireless 3.7V (2.4G/Bluetooth)
 - Working current: wired 500mA/wireless 15mA

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Charge

Explain

- It is recommended to only use the computer USB interface to charge the mouse;
 - Do not use a fast charging mobile phone charger to charge the mouse;
 - Do not use inferior non-standard power adapters to charge the mouse;
 - Do not use an overvoltage and overcurrent power adapter to charge the mouse;
 - Please stay away from high-temperature equipment when charging;
 - The indicator light comes on when charging, and goes off when fully charged;
 - Please turn off the power switch when not in use for a long time.

Please turn off the power switch when not in use for a long time.
 The above charging instructions also apply to other devices with charging functions (keyboard/mouse/headphones/speakers, etc.)

Certificate Wolf spider game mouse series: high quality products						
Part name	(Pb)	(Hg)	(Cd)	(Cr(VI))	(PBB)	(PBDE)
Plastic parts	×	○	×	○	○	○
Metal parts	×	○	○	○	○	○
Circuit board assembly	×	○	×	○	○	○
Cable	×	○	○	○	○	○

Dear user

Dear users, thank you for your choice AULA Brand products, in order to protect your legitimate rights and interests, better service for you, our company strictly in accordance with the People's Republic of China "microcomputer commodity repair, replacement and return responsibility provisions", to provide you with three guarantees after-sales service, product warranty instructions are as follows.

Since the date of purchase, under normal use, the product failure caused by poor electrical performance can be guaranteed for one year, but the damage caused by man-made damage (such as self disassembly, handling damage,

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is 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.

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

ote: 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 according with the instructions, may cause harmful i

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- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment to a different outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

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