

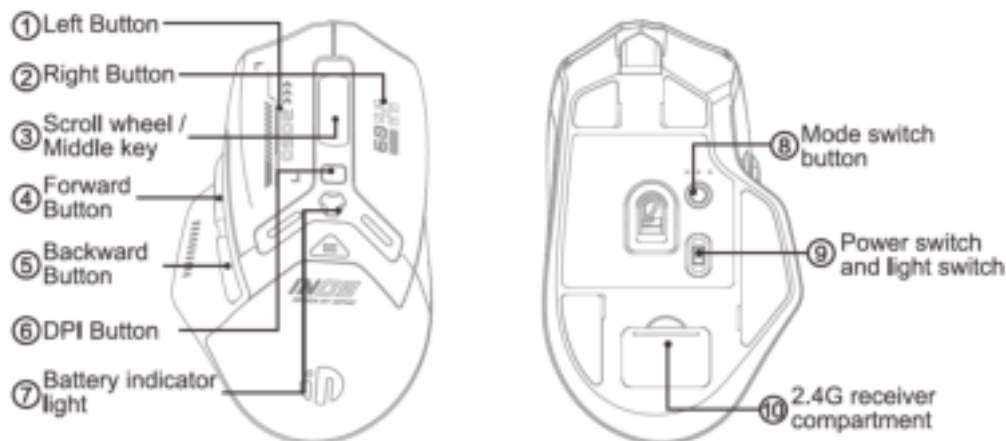
inphic



IN9

BLUETOOTH/WIRELESS/WIRED
GAMING MOUSE

BUTTON DESCRIPTION



PACKAGE CONTENTS

Mouse*1, USB receiver (stored in the 2.4G receiver compartment on the back of the mouse) *1, Manual*1, USB-C Charging Cable/Data Cable*1, Wireless Connection Extension Cable*1.

THREE CONNECTION METHODS

- **Wired mode:** Connect the mouse using the provided USB cable to enter wired mode. The "WIRED" light will stay on constantly, indicating that mode switching is not supported at this time.
- **2.4G mode:** press the mode button until the 2.4G light starts blinking. Insert the receiver into your computer. After 3-5 rapid blinks, the mouse is connected to the receiver and ready for use.

While using 2.4G mode, press the mode button once to turn on the 2.4G light, and again to switch to BT5.0 mode.

- **Bluetooth mode (3 different status displays):**
 1. Rapid blinking (bottom BT5.0 light and decorative light blink simultaneously): Mouse is waiting to pair. Search for "InphicIN9 Mouse" on your device and pair within 60 seconds. After successful pairing, the BT5.0 light will blink rapidly 3-5 times.
 2. Slow blinking: Press and hold the mode button for 5 seconds to enter pairing mode. Follow the same pairing process as the first status.
 3. Rapid blinking followed by turning off: Mouse has reconnected to the last device.

TECHNICAL PARAMETERS

- Product Name: IN9 Bluetooth/Wireless/Wired Gaming Mouse
- Connection: Wired/2.4G/BT 5.0
- Tracking System: Optical
- Resolution: 800-10000 DPI (adjustable via driver)
- Rated Input: 5V=500mA
- Maximum Speed: 14 inches/second
- Polling Rate: 125/250/500/1000Hz (adjustable via driver; except for Bluetooth mode)
- System Support: Windows, MAC OS, iOS, Android series (driver only supports Windows operating system)

FAQ:

Q: How is the battery level indicated? How can I tell if the mouse is running out of battery?

A: The mouse has three white battery indicator lights. All three lights on indicates a full battery, two lights on indicates about half battery remaining, and only one light blinking indicates low battery and requires charging.

Q: What is the small rectangular adapter included under the USB cable in the packaging box for?

A: This adapter can be used as an extension cable for the receiver when combined with the USB cable and 2.4G receiver. Connect one end of the USB cable to the computer, the TYPE-C end to the adapter, and the receiver to the other end of the adapter to position the receiver as close to the mouse as possible for a more stable signal when gaming in 2.4G mode.

Q: Why is the light on the bottom of the mouse not on?

A: The light on the bottom of the mouse is an infrared light that is not visible to the naked eye.

Q: Why does it stop responding after a while?

A: The mouse enters low-power mode after 5 minutes of inactivity in 2.4G or Bluetooth mode. Simply press any key on the mouse to wake it up.

Q: Do I need to download the macro driver separately? How do I download it?

A: You can directly download the corresponding driver from the product details page or the official website (official website download address: <https://www.inphic.com/pages/product-drivers-manuals>). After downloading, you can set up macro operations yourself.

Please be cautious as using the macro driver may pose a risk of being banned. The driver is only for Windows series operating systems. The following image displays the macro definition driver page.



WARRANTY POLICY

Dear User

Thank you for choosing INPHIC. Our warranty includes unconditional refunds within 45 days and free replacements within 12 months. To protect your rights and for better customer service, please note our warranty rules. The following warranty exclusions:

1. Non-INPHIC products.
2. Unauthorized repair, misuse, negligence, abuse, modification, or tampering.
3. Expired warranty.
4. Damage due to force majeure.
5. Improper storage leading to damage.
6. Warranty void if the product remains uncharged for six months, potentially affecting performance.
7. Malfunctions resulting from human error are not covered.

NOTICE

- We recommend charging the mouse using a computer USB port.
- If the mouse is lagging, it may be due to low battery. Please charge the mouse promptly: Charging time should be at least two hours or until fully charged before use.
- The gaming macro definition driver currently only supports Windows series systems. The mouse can only be used as a regular mouse on MAC OS system.

inphic

INPHIC ELECTRONICS CO.,LTD.

Address:24/F, Jinhua Building, Longfeng 3rd Road,
Dalang Street,Longhua District, Shenzhen, Guangdong, China

support@inphic.cnwww.inphic.com

FCC 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.

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.

Changes or modifications 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.