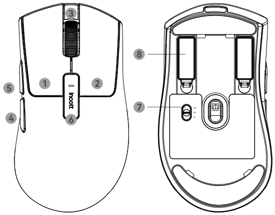
G24
Wireless Mouse
User Manual

FCC ID:2BHXC-G24

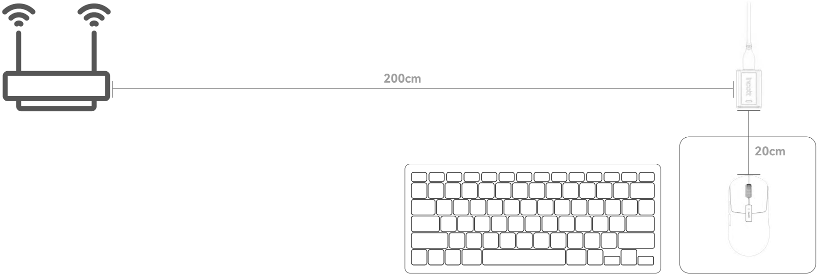
Button function



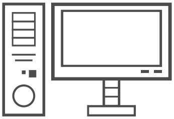
- ① Left click
- ② Right click
- ③ Wheel/Middle click
- ④ Backward
- ⑤ Forward
- ⑥ DPI/Polling rate button | Keyway for 1K dongle storage
- ⑦ OFF:Turn off the Power
  ON:Turn on the power and DPI mode
  HZ:Turn on the power and Polling rate mode
- ⑧ Hotswap switch

Recommend operating environment

To ensure the wireless performance, please keep mouse and receiver less than 20cm, and keep device more than 2m with other interference source(Such as Wifi router).



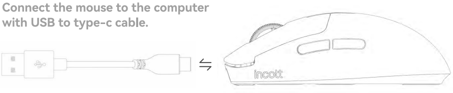
Connection



USB Type-c

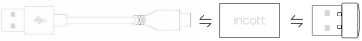
Wired mode

Connect the mouse to the computer with USB to type-c cable.

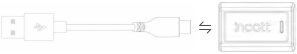


Wireless mode

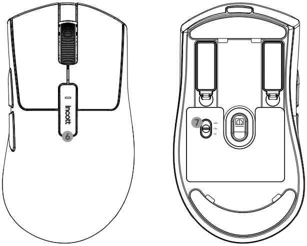
Connect 1K receiver to the computer through USB cable and adaptor**(1K version)**.



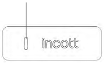
Connect 8K receiver to the computer through USB cable**(8K version)**.



DPI and polling rate setting



Indicator



DPI Setting

Switch button 7 to ON, then use button 6 to change the DPI(total 6 levels)

DPI:	400	800	1600	2400	3200	6400
Color :	●	●	●	●	●	●

1K polling rate setting（1K dongle)

Switch button 7 to HZ, then use button 6 to change polling rate(total 4levels)

Polling rate:	125	250	500	1000
Color:	●	●	●	●

8K polling rate setting(8K dongle)

Switch button 7 to HZ, then use button 6 to change polling rate(total 7levels)

Polling rate:	125	250	500	1000	2000	4000	8000
Color:	●	●	●	●	●	●	●

About battery

Battery status

According to the current battery level of the mouse, the 8K dongle changes from green (100%)Yellow (66%), orange (33%), and red (0%) gradually change.

Charging

Indicator keep turn off only turn on when charging.

Kindly reminder

It is recommended to charge when the battery is below 33%.

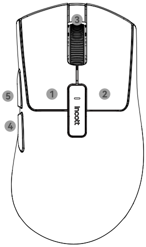
Warning

It is not recommended to replace the battery of the G24 series mouse.

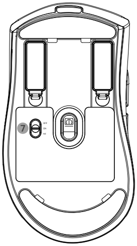
Problems caused by self-replacement batteries are not covered by the warranty.

1K pairing step

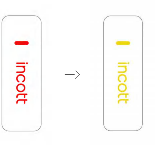
Step1: turn off the mouse
hold down button 1,2,3.



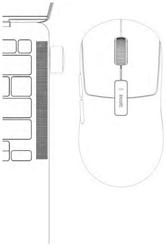
Step2: turn on the mouse.



Step3: Release button 1,2,3 after
indicator start blink yellow color.



Step4: plug receiver into computer by connect
cable and adaptor.
and put the mouse close to the receiver,
the indicator will turn off and the mouse
can work after pairing succeed.

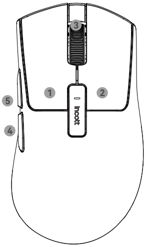


[Kindly reminder]: it is in 8K mode if the mouse indicator is blue color before yellow bink. you should switch to 1K mode before pairing by holding down button 1 and 4,then turn on the mouse. the indicator will show red color.

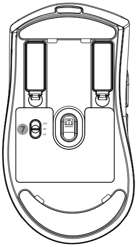
[Attention]: You should unplug the receiver before start pairing, and replug the receiver after mouse indicator bink yellow color.

8K pairing step

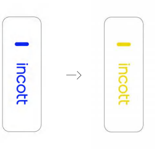
Step1: turn off the mouse
hold down button 1,2,3.



Step2: turn on the mouse.



Step3: Release button 1,2,3 after
indicator start blink yellow color.



Step4: plug receiver into computer by connect
cable and adaptor.
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the indicator will turn off and the mouse can
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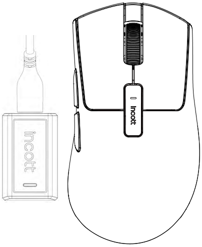


[Kindly reminder]: it is in 1K mode if the mouse indicator is red color before yellow bink. you should switch to 8K mode before pairing by holding down button 1 and 4,then turn on the mouse. the indicator will show blue color.

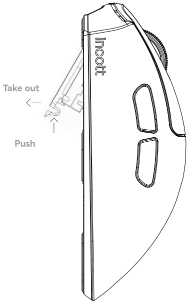
[Attention]: You should unplug the receiver before start pairing, and replug the receiver after mouse indicator bink yellow color.

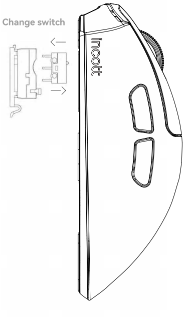
Hot-swap switch change.

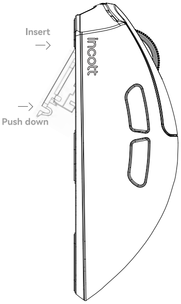
Step 1:take out the hot-swap modular.

Step 2: Change switch.

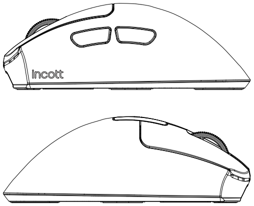
Step 2: Insert hot-swap modular.







Product Spec.



DPI setting:400/800/1600/2400/3200/6400
Polling rate setting:
1K: 125/250/500/1000Hz
8K: 125/250/500/1000/2000/4000/8000Hz
Battery life: around 143hours
Weight: around 65g
Sensor: G24 PAW3395/G24 Pro PAW3950ES-KING
Interface: USB/TYPE-C
Cable length: around 1.8M
Rating: 5V/500mA
Connection: USB+2.4G wireless
Left and right switch: HUANO blue shell pink dot
Acceleration: 50G
IPS:G24 650ips/G24 Pro 750ips
LOD:G24 1,2mm/G24 Pro 0.7-1-2mm.
Encoder:TTC gold dust-proof
Glides: 100% PTFE enhanced version
Surface: Skin-like coating.
Suggest hand size: 17~19CM or below
Size: around 122x67x42.5mm

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