



QUICK START GUIDE

R72 Ultra

WHAT'S IN THE BOX

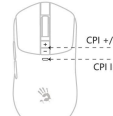








KNOW YOUR PRODUCT



- ① CPI + / - Adjustable
- ② Function Indicator
- ③ Type-C Input Port
- ④ Power Switch
- ⑤ 2.4G Receiver Storage

CPI ADJUSTABLE

Press the CPI +/- button to switch between the default resolutions: 400, 800, 1000, 1200, 1600, 2000 CPI. Adjustable via software: 50 ~ 20,000 CPI.



Indicator	Default Resolution
■	400 CPI
■	800 CPI
■	1000 CPI
■	1200 CPI
■	1600 CPI
■	2000 CPI

*If the CPI button is not clicked for 15s, the indicator will turn off automatically.

CONNECT 2.4G NANO RECEIVER

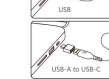
- Turn the mouse power switch on.
- Press to pop up the lid. Take out the Nano Receiver and put the lid back.
- Laptop Use:** Plug the receiver into the laptop's USB port or use the Type-C adaptor to connect the receiver to the laptop's Type-C port.
- Desktop Use:** Use the adaptor to connect the nano receiver to the USB Type-C cable, then plug it into the desktop for wireless signal anti-interference.

CONNECTING USB WIRED

The mouse will switch from wireless to wired mode when the USB Type-C cable is connected.
Note: While in wired mode, the mouse charges simultaneously.

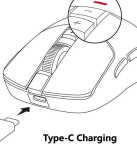


Connect to the Desktop Computer



Connect to the Laptop Computer

CHARGING & INDICATOR



- Solid Red -- Charging
- No Light: Working
- Solid Green -- Fully Charged
- Flashes Red: Below 15% Battery

75h battery life **15 MINUTES** Charging Time **≈ 20 HOURS** Playback Time

DIY DISPLAY PICTURE

- Tailor Made Pre-Cut
- Easy to Apply



Pattern images of the grip tape are for reference only, shall be subjected to the actual product.

Optimize your mouse settings with simple combinations and programming functions. Customize buttons, sensitivity, and macros, then save them to the mouse's on-board memory.



Ensure the USB connection is not interrupted during the update process.

- ① Plug both of mouse and dongle in the USB port.
- ② Confirm that the mouse and nano dongle are online simultaneously.
- ③ When prompted to upgrade the firmware, click the Upgrade button to complete the process.



Question When connected in 2.4G wireless mode, the mouse sometimes lags. How can I fix this?

Answer Check the following

1. Ensure the USB Nano receiver is connected to the adaptor and the USB Type-C cable is properly plugged in.
2. Make sure the wireless environment is within 30-100 cm, without obstacles or metal objects.
3. Ensure there are no strong wireless routers or other interference sources within 1 meter.

Question Wireless 1000Hz transmission is smooth like wired. Can I achieve the same with 500Hz?

Answer 1000Hz wireless transmission has a 1ms response time, whereas 500Hz has 2ms. Choose the appropriate report rate based on your gaming needs.

Question How many wireless devices can be used in the same environment?

Question Will other wireless devices at home cause interference with my mouse?

Answer This mouse features advanced anti-interference technology:

1. Excellent interference resistance, transmitting four times within 1ms (conventional products transmit once).
2. Intelligent frequency hopping to dynamically adjust power (0-6dB), reducing the need for hopping (conventional products have fixed power).
3. The USB anti-interference extension cable creates a clean wireless environment (reducing metal and obstacle attenuation).

Sensor:	Alpha 20K Engineered Engine
Wireless Transmission:	1 ms
Operation Range:	10 m
Default Resolution:	400-800-1,000-1,200-1,600-2,000 CPI
Adjustable by Software:	50-20,000 CPI
Frame Speed:	Auto-Adjusting
Acceleration:	40 G
Tracking Speed:	350 IPS
Report Rate:	1000Hz Adjustable
Battery:	300 mAh Lithium Battery
Charging Time:	≤ 1.5 Hours
Playtime:	≤ 75 Hours
Macro-Switch:	Over 30 Million Clicks (Left / Right Button)
Wheel:	Over 800,000 Scrolls
USB Type:	180 cm
Cable: C-Soft Braided Cable:	125 x 63 x 40 mm
SP&S:	

The following actions may cause damage to the product:

1. Disassembling, bumping, crushing, or throwing into the fire can cause irreparable damage due to lithium battery leakage.
2. Avoid exposing to strong sunlight.
3. Follow local laws for battery disposal; recycle if possible. Improper disposal may cause fire or explosion.
4. Avoid charging in environments below 0°C.
5. Do not remove or replace the battery.
6. Do not use chargers with outputs from 6V to 24V. Use a 5V charger to avoid damage.



Scan for E-Manual

FCC STATEMENT :

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.

Warning: 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.

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.