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R72 Ultra Tower

QUICK START GUIDE

WHAT'S IN THE BOX

Wireless Mouse | Receiver Dock | USB Type-C Cable | User Manual | Grip Tape

KNOW YOUR PRODUCT

① L++ Multi-Function Receiver Dock
② Four-Stage Battery Indicator
③ Dock Type-C Input Port
④ CPI + / - Adjustable
⑤ Function Indicator
⑥ Snap-On Magnetic Charging
⑦ Mouse Type-C Input Port
⑧ Power Switch

CPI ADJUSTABLE

Press the CPI +/- button to switch between the default resolutions: 400, 800, 1000, 1200, 1600, 2,000 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 RECEIVER DOCK

① Connect the Type-C cable to the receiver dock and computer, the dock indicator will light up then light off in 15s if not in use.
② Remove the transparent film from the bottom of the dock so that the dock fits securely on the desk.
③ Switch to the right to connect with receiver dock, the dock indicator will light up again when the mouse is successfully connected.

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

① Dock Charging

Dock Indicator (Battery Level)

- 25%
- 75%
- 50%
- 100%

② Type-C Charging

Mouse Indicator

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

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.

WIRELESS M-ESPORT EDITOR

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.

Download Link: http://www.bloody.com/en/download.php

MULTI-MOUSE PAIRING STEPS 1

When using the L++ multi-function dock, it can pair with multiple wireless mice that support dual-connection wireless systems. Here's how to perform random pairing.

① Turn off the paired Mouse 2 (Switch Left).
② To pair Mouse 2, switch to power-on position (Switch Right).
③ The mouse will snap-on magnetically for instant pairing.

MULTI-MOUSE PAIRING STEPS 2

Instant Pairing Instruction:

- Enter instant pairing.
- Flash once, complete paired.
- Back to battery indicator.

Mouse paired in instant pairing will be used first.
Each time you put in the dock, it is only for charging function.

④ Pairing completes in 1s. After pairing, the dock displays the current battery level of the mouse.

* Note: If the charging dock lights keep flashing during pairing, check whether the mouse is correctly positioned on the dock.

Q&A

Question How to switch between dual modes?

Answer The dual modes switch automatically and adaptively. In wireless mode, plugging in the USB cable will switch to wired mode.

Question What is the dock's instant pairing function for? How can I buy multiple mice with this feature?

Answer Both the dock and mice that support the L++ instant wireless system can be paired with each other. You can consult and purchase from your local dealer.

Q&A

Question When using a 2.4G wireless device, how to fix occasional intermittent lag?

Answer Please troubleshoot wireless interference as follows:
1. Keep the operating distance within 30-100cm, free of obstacles or metal blockage.
2. Check for high-power wireless routers/transmitters within 1 meter of the device.
3. Plug the USB receiver directly into motherboard USB port, and avoid using USB 3.0 devices. Also keep the USB receiver and USB 3.0 data transmission generates strong electromagnetic interference.
4. Do not use the 2.4G receiver with a USB hub, to prevent other peripherals from sharing the transmission channel and affecting the mouse signal.

Question What is the maximum number of wireless products that can be used in the same environment?

Answer With intelligent multi-channel frequency hopping technology, up to 100 units can be used competitively in the same room. (It is recommended to maintain a distance of 1.5m to 3m between each unit.)

Q&A

Question Will 2.4G wireless mode be affected by home Wi-Fi devices?

Answer This wireless product is equipped with multiple anti-interference technologies, as detailed below:
1. Excellent anti-interference performance: transmits signals 4 times within 1ms. (Conventional wireless products only transmit once.)
2. Intelligent multi-channel frequency hopping technology: dynamically adjusts transmission power from 0 to 6dB when encountering co-frequency interference, reducing the need for frequency hopping. (Conventional wireless products use fixed transmission power.)
3. Using the charging dock enhances anti-interference and wireless signal quality, delivering a low-latency competitive gaming experience!

Q&A

Question How does charging and indication work when the mouse is placed on the dock charger while powered off?

Answer When powered off, if the host USB has power output, the mouse's DPI indicator light will show red/green to indicate charging/fully charged status respectively.

Question Will the mouse consume excess power if left on the dock charger permanently?

Answer After the wireless mouse is fully charged on the dock, the built-in overcharge protection of the battery stops power consumption. Only 1.1Wh of power is consumed per full charge.

TECH SPEC

Sensor:	Alpha 20K Engineered Engine
Wireless Transmission:	1ms
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
LOD Setting:	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
Micro-Switch:	Over 50 Million Clicks (Left / Right Button)
Wheel:	Over 800,000 Scrolls
USB Type-C Soft Braided Cable:	180 cm
Size:	125 x 63 x 40 mm
Weight:	70 g (w/o cable)

WARNING STATEMENT

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.

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