Redragon K671 & M725

Redragon K671 Mechanical Keyboard & M725 Ultra-Light Wireless Gaming Mouse Bundle User Manual

Model: K671 & M725

Introduction

This manual provides detailed instructions for the setup, operation, maintenance, and troubleshooting of your Redragon K671 Mechanical Keyboard and M725 Ultra-Light Wireless Gaming Mouse bundle. Please read this manual thoroughly before using the products to ensure optimal performance and longevity.



Image: The Redragon K671 mechanical keyboard and M725 ultra-light wireless gaming mouse, along with spare switches and a keycap puller.

Setup

K671 Mechanical Keyboard Setup

The K671 keyboard connects via a Type-C wired connection. Simply plug the USB-C end into the keyboard and the USB-A end into an available USB port on your computer.
The keyboard features hot-swappable linear red switches. This allows for easy replacement of switches without soldering. Four spare switches and two red keycaps are included for convenience.



Image: A detailed view of the responsive red switch, highlighting its 2 ± 0.6 mm distance to actuation and 45 ± 10g actuation force.

To replace a switch:

1. Gently remove the keycap using the provided keycap puller.
2. Use the switch puller (often integrated with the keycap puller) to carefully pull the switch straight up from the keyboard.
3. Align the pins of the new switch with the holes on the PCB and press it firmly until it clicks into place.
4. Reattach the keycap.

M725 Ultra-Light Wireless Gaming Mouse Setup

The M725 mouse supports three connection modes: Type-C Wired, Bluetooth, and 2.4GHz wireless.



Image: The Redragon M725 mouse illustrating its three connectivity options: USB-C for wired connection, Bluetooth 5.1, and 2.4GHz wireless via a USB dongle.

- **Type-C Wired:** Connect the mouse to your computer using the provided USB-C cable. The mouse will function immediately.
- **2.4GHz Wireless:** Insert the 2.4GHz USB receiver into an available USB port on your computer. Ensure the mouse is powered on and set to 2.4GHz mode (check the switch on the bottom of the mouse). The mouse should connect automatically.

- **Bluetooth:**
  1. Ensure the mouse is powered on and set to Bluetooth mode (check the switch on the bottom of the mouse).
  2. On your computer, go to Bluetooth settings and search for new devices.
  3. Select "Redragon M725" (or similar name) from the list of available devices to pair.

The mouse is designed with an ultra-light honeycomb structure, weighing approximately 49g.



Image: The Redragon M725 mouse, emphasizing its 49g ultra-light weight and honeycomb shell design.

Operating Instructions

K671 Mechanical Keyboard Operation

The K671 keyboard offers various features to enhance your typing and gaming experience.

- **Backlight Control:** The keyboard features 11 unique backlight modes. You can adjust the light speed and brightness across 5 levels.
  To cycle through backlight modes, press **Fn + 1-5** (for specific gaming modes) or other designated keys for general backlight effects.



Image: The Redragon K671 keyboard demonstrating three professional gaming backlight modes: FPS (Fn+1), CF (Fn+2), and Racing (Fn+3), highlighting specific illuminated keys for each mode.

- **Programmable Features:** The keyboard supports key redefinition and macro editing through dedicated software. This allows for personal customization to improve efficiency and combine multiple shortcuts into one key.



Image: A screenshot of the Redragon keyboard software, showing options for key redefinition, 11 backlight modes, and macro editing.

- **Ergonomics:** The keyboard features a stepped key-layout and foldable kickstands for a comfortable typing experience.

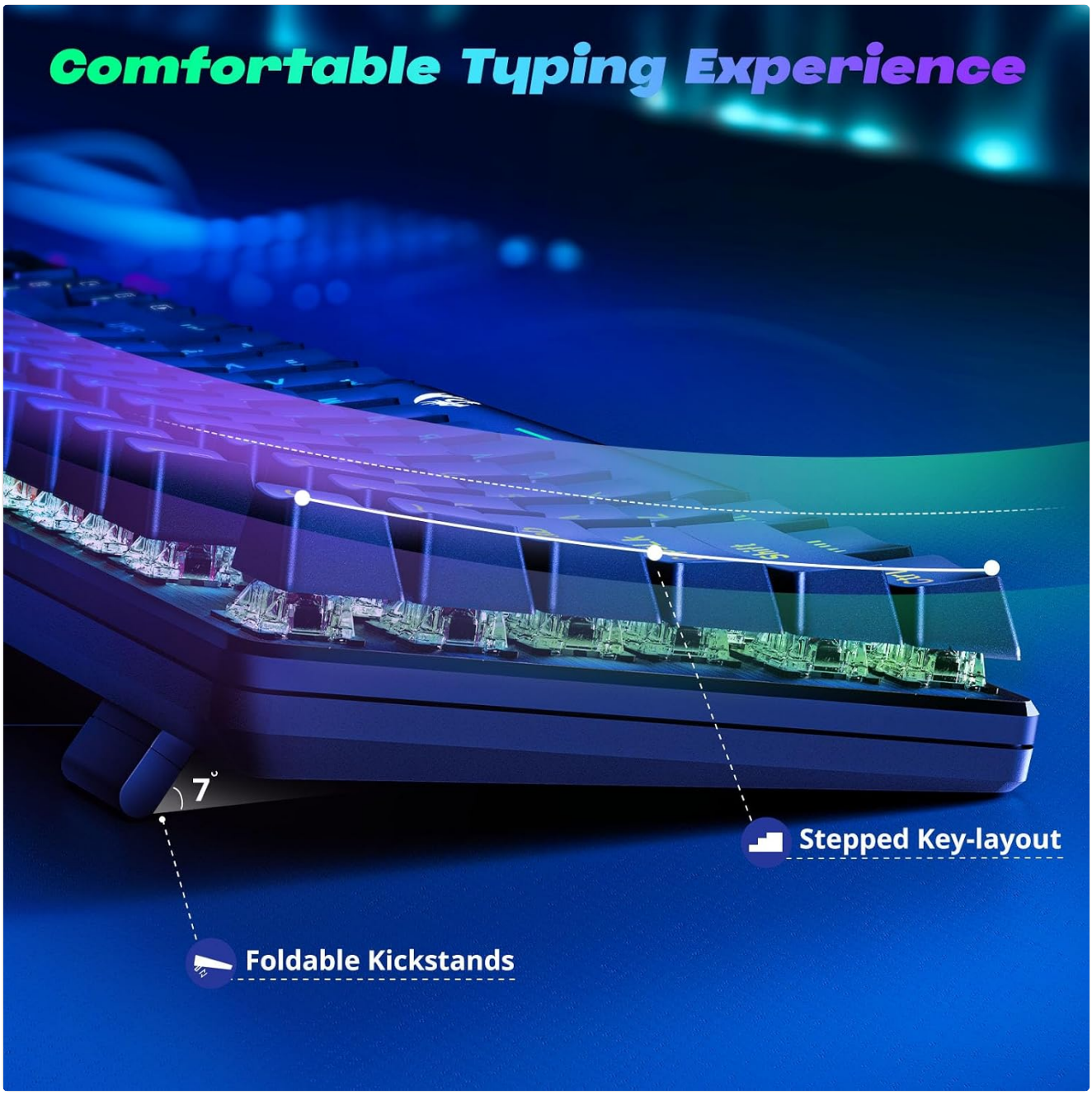


Image: A side view of the Redragon K671 keyboard illustrating its stepped key-layout and 7-degree foldable kickstands designed for comfortable typing.

M725 Ultra-Light Wireless Gaming Mouse Operation

The M725 mouse offers adjustable settings for precision and customization.

- **DPI Adjustment:** The mouse comes with 5 redefinable DPI levels, with a maximum of 8000 DPI. Default DPI settings are 400/800/1600/2400/4000 DPI. Use the DPI button (usually located near the scroll wheel) to cycle through these settings.

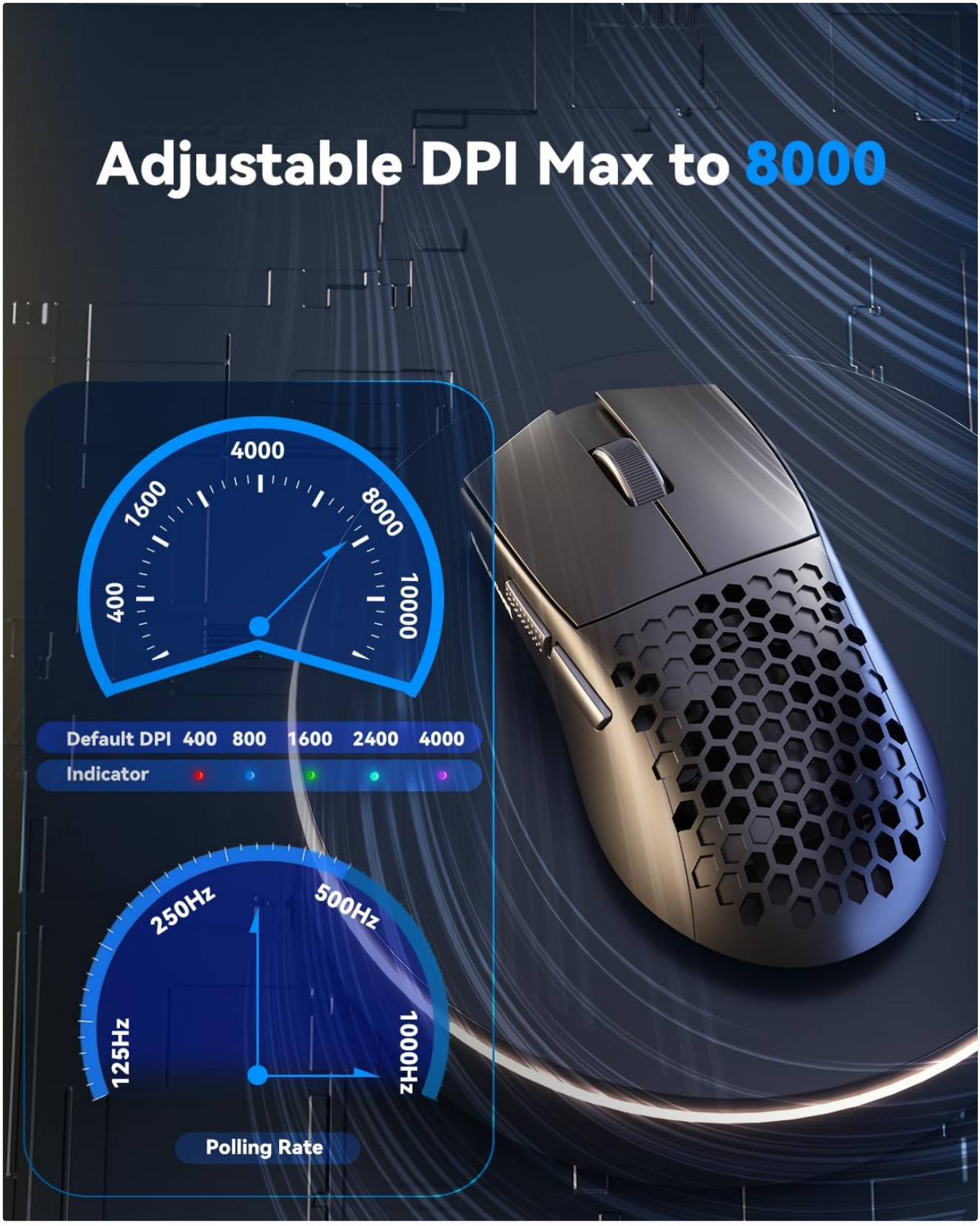


Image: The Redragon M725 mouse's adjustable DPI settings, ranging from 400 to 8000, with corresponding indicator colors, and polling rate options (125Hz, 250Hz, 500Hz, 1000Hz).

- **Programmable Buttons:** The M725 mouse features 5 programmable buttons. These can be customized for gaming and work, allowing for multi-key macros and faster hotkey access. You can switch between 5 configuration modes with a single click using the dedicated software.



Image: A screenshot of the Redragon mouse software, displaying options for button settings, macro management, and performance settings. Note: Software is not supported in Bluetooth mode.

- **Software Compatibility:** The programmable software for the mouse is not supported in Bluetooth mode. For full customization, use the wired or 2.4GHz wireless connection.

Maintenance

Proper maintenance ensures the longevity and optimal performance of your Redragon keyboard and mouse.

- **Cleaning:**

- **Keyboard:** Use a soft, dry cloth to wipe down the keycaps and frame. For dust and debris between keys, use compressed air. For stubborn grime, a slightly damp cloth with mild soap solution can be used, ensuring no liquid enters the keyboard.
- **Mouse:** Wipe the surface of the mouse with a soft, dry cloth. Use a cotton swab lightly dampened with rubbing alcohol to clean the sensor area if tracking issues occur.

- **Storage:** Store the keyboard and mouse in a cool, dry place away from direct sunlight and extreme temperatures.
- **Cable Care:** Avoid sharp bends or kinks in the USB cables to prevent internal damage.

Troubleshooting

If you encounter issues with your Redragon K671 keyboard or M725 mouse, refer to the following common solutions:

Problem	Possible Cause	Solution
Keyboard/Mouse not responding	Loose connection, incorrect mode (mouse), driver issue.	Ensure cables are securely plugged in. For M725 mouse, check the connection mode switch (wired, 2.4GHz, BT). Try a different USB port. Restart your computer. Check device manager for driver issues.
Keyboard backlights not working/incorrect	Backlight settings, software glitch.	Press **Fn** + appropriate keys to adjust brightness/mode. Ensure keyboard software is up to date. Perform a factory reset if available (refer to Redragon support for specific instructions).
Mouse tracking issues	Dirty sensor, unsuitable surface, low battery (wireless).	Clean the optical sensor on the bottom of the mouse. Use a suitable mouse pad or opaque surface. Recharge the mouse or replace batteries if applicable. Adjust DPI settings.
Wireless mouse disconnects frequently	Interference, distance, low battery.	Ensure the mouse is within 10 meters of the receiver/computer. Move the receiver closer to the mouse. Avoid placing the receiver near other wireless devices. Recharge the mouse. Re-pair the mouse (for Bluetooth/2.4GHz).
Programmable features not working	Software not installed, incorrect mode (mouse).	Download and install the latest Redragon software for your specific models. For M725 mouse, ensure it is connected via wired or 2.4GHz mode, as software is not supported in Bluetooth mode. Ensure the software is running and profiles are active.

Specifications

Redragon K671 Mechanical Keyboard

- **Switch Type:** Hot-swappable Linear Red Switches
- **Actuation Distance:** 2 ± 0.6 mm
- **Actuation Force:** 45 ± 10g
- **Backlight:** 11 unique modes, RGB illumination, 5 levels of speed and brightness
- **Keycaps:** Double injection ABS
- **Connectivity:** Type-C Wired
- **Features:** Key Redefine, Macro Editing, Stepped Key-layout, Foldable Kickstands

Redragon M725 Ultra-Light Wireless Gaming Mouse

- **Connectivity:** 3-Mode (Type-C Wired, Bluetooth 5.1, 2.4GHz Wireless)
- **DPI Levels:** 5 redefinable levels (Default: 400/800/1600/2400/4000 DPI), Max 8000 DPI
- **Polling Rate:** Adjustable (e.g., 125Hz, 250Hz, 500Hz, 1000Hz)
- **Buttons:** 5 Programmable Buttons
- **Weight:** Approximately 49g
- **Design:** Ultra-Light Honeycomb Design
- **Compatibility:** PC/Mac/Laptop

Warranty and Support

For warranty information, technical support, or further assistance, please visit the official Redragon website or contact their customer service directly. Keep your purchase receipt as proof of purchase for warranty claims.
Official Redragon Store: Redragon Store on Amazon

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