Redragon M911 & K617 Bundle

Redragon M911 Gaming Mouse & K617 Gaming Keyboard Bundle User Manual

Model: M911 & K617 Bundle

1. Introduction

Welcome to the Redragon M911 Gaming Mouse and K617 Gaming Keyboard Bundle user manual. This guide provides comprehensive instructions for setting up, operating, maintaining, and troubleshooting your new gaming peripherals. Please read this manual carefully to ensure optimal performance and longevity of your products.



Image: The Redragon M911 Gaming Mouse (black with RGB lighting) and the Redragon K617 Gaming Keyboard (pink and white with RGB lighting) displayed together.

2. Safety Information

To ensure safe operation and prevent damage, please observe the following precautions:

- Keep the devices away from liquids, moisture, and extreme temperatures.
- Do not attempt to disassemble or modify the devices. This will void the warranty.
- Avoid dropping or subjecting the devices to strong impacts.
- Use only the provided cables and accessories.

3. Package Contents

Your Redragon M911 Gaming Mouse & K617 Gaming Keyboard Bundle package should include:

- Redragon M911 Gaming Mouse
- Redragon K617 Gaming Keyboard
- USB Wireless Receiver (for mouse)
- USB-C to USB-A Cable (for keyboard and mouse charging)
- User Manual (this document)

4. Setup Guide

4.1. Redragon M911 Gaming Mouse Setup

1. **Charge the Mouse:** Connect the mouse to a USB power source using the provided USB-C cable. The RGB lighting may indicate charging status.
2. **Insert USB Receiver:** Plug the 2.4GHz USB wireless receiver into an available USB port on your computer.
3. **Power On:** Turn on the mouse using the power switch located on the bottom of the mouse. The mouse should automatically connect to the receiver.



Image: The Redragon M911 Gaming Mouse shown next to its 2.4GHz USB wireless receiver, illustrating the wireless connection.

4.2. Redragon K617 Gaming Keyboard Setup

1. **Connect the Keyboard:** Connect the provided USB-C to USB-A cable to the USB-C port on the keyboard and the USB-A end to an available USB port on your computer.
2. **Driver Installation:** Your operating system should automatically detect and install the necessary drivers. No additional software installation is required for basic functionality.

5. Operating Instructions

5.1. Redragon M911 Gaming Mouse

The M911 mouse is designed for high-performance gaming with customizable features.



Image: A detailed top-down view of the Redragon M911 Gaming Mouse, highlighting its ergonomic shape and button layout.

- **DPI Adjustment:** Use the dedicated DPI buttons (usually located below the scroll wheel) to cycle through different DPI settings. Each setting may have a corresponding LED indicator color.
- **Programmable Buttons:** The mouse features multiple programmable buttons. Download the official Redragon software from the Redragon website to customize button functions, macros, and rapid-fire shortcuts.
- **RGB Lighting:** The mouse features customizable RGB lighting. Use the Redragon software to select various lighting effects, colors, and brightness levels.

- **Battery Life:** The M911 mouse has a 1000 mAh battery. Battery life varies depending on RGB usage. Expect up to 80 hours with RGB off (ECO Mode) and 20 hours with RGB on.



Image: An illustration detailing the Redragon M911 Gaming Mouse's 1000 mAh battery, showing 80 hours of life with RGB off and 20 hours with RGB on.

5.2. Redragon K617 Gaming Keyboard

The K617 is a 60% mechanical keyboard, offering a compact design without sacrificing essential gaming functions.



Image: A detailed top-down view of the Redragon K617 Gaming Keyboard, showcasing its pink and white keycaps and compact 60% layout.

- **60% Layout:** The keyboard features a compact 60% layout, meaning some keys (like the F-row, arrow keys, and number pad) are accessed via function (Fn) key combinations.
- **Function Key Combinations:** Refer to the keycap legends for secondary functions. Typically, holding the 'Fn' key and pressing a corresponding key will activate its secondary function (e.g., Fn + 1 for F1, Fn + W/A/S/D for arrow keys).
- **RGB Lighting:** The K617 features dynamic RGB backlighting. Use Fn key combinations (e.g., Fn + \| for lighting modes, Fn + ;: for brightness) to cycle through various effects, adjust brightness, and change colors.



Image: The Redragon K617 Gaming Keyboard with the 'FIZZRGB 60% Mixed-Color Wired Keyboard' branding, highlighting its compact size and RGB lighting.

6. Maintenance

Proper maintenance ensures the longevity and performance of your gaming peripherals.

- **Cleaning the Mouse:** Use a soft, dry cloth to wipe the surface of the mouse. For stubborn dirt, slightly dampen the cloth with water or a mild cleaning solution. Avoid excessive moisture.
- **Cleaning the Keyboard:** Use a soft brush or compressed air to remove dust and debris from between the keycaps. For surface cleaning, use a slightly damp cloth. Do not spray liquid directly onto the keyboard.
- **Storage:** When not in use, store the devices in a cool, dry place away from direct sunlight.

7. Troubleshooting

If you encounter any issues, please refer to the following common solutions:

Problem	Possible Solution
Mouse not responding	Ensure the mouse is charged. Check if the USB receiver is securely plugged into a working USB port. Ensure the mouse power switch is in the 'ON' position. Try plugging the receiver into a different USB port.
Keyboard not responding	Ensure the USB cable is securely connected to both the keyboard and the computer. Try plugging the cable into a different USB port on your computer. Restart your computer.
RGB lighting not working	For mouse, ensure it is charged and powered on. For keyboard, try cycling through lighting modes using Fn key combinations. Check Redragon software settings if applicable.
DPI not changing on mouse	Ensure you are pressing the correct DPI adjustment buttons. Check Redragon software for custom DPI settings that might override default cycles.

8. Specifications

8.1. Redragon M911 Gaming Mouse

- **Sensor:** PAW 3370 PRO
- **DPI:** Up to 19000 DPI (Adjustable)
- **Polling Rate:** 1MS Precision
- **Battery:** 1000 mAh (Up to 80 hrs RGB OFF, 20 hrs RGB ON)
- **Connectivity:** 2.4GHz Dual Mode Wireless
- **Features:** Programmable Buttons, Rapid Fire Shortcut, Customizable RGB, Software Supported



Image: An infographic detailing the key features of the Redragon M911 Gaming Mouse, such as 2.4GHz Dual Mode, PAW 3370 PRO Sensor, 19000 DPI MAX, 1MS Precision, 1000 mAh Battery, Customizable RGB, and Software Supported.

8.2. Redragon K617 Gaming Keyboard

- **Type:** 60% Wired Mechanical Keyboard
- **Switches:** Redragon Mechanical Red Switches (40g Actuation Force, 2.0mm Travel Distance, 50M Click Lifespan)
- **Design:** Ultra-Light (430g)
- **Lighting:** RGB Backlighting
- **Connectivity:** USB Wired

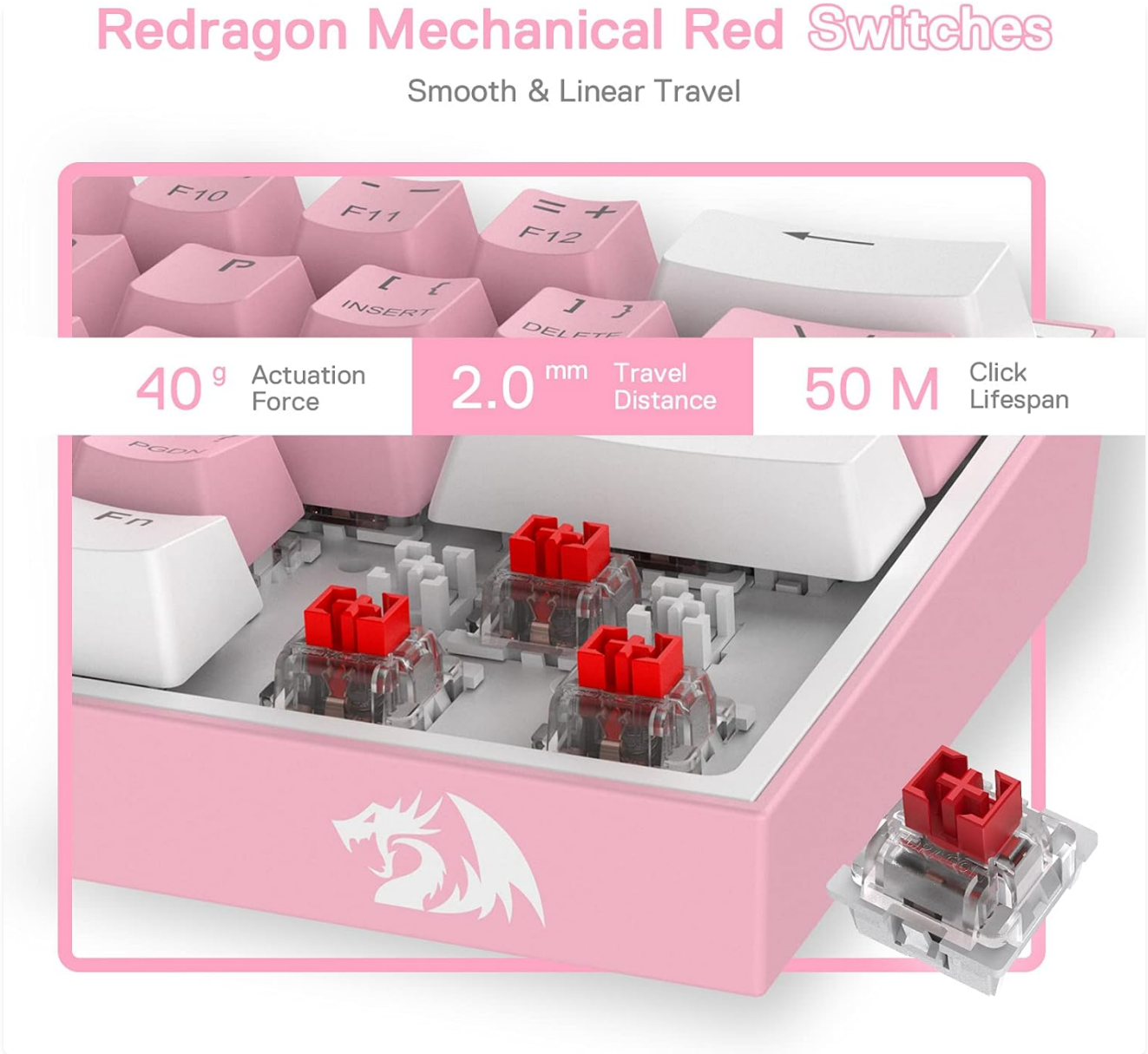


Image: A close-up view of the Redragon K617 Gaming Keyboard's mechanical red switches, detailing their specifications: 40g Actuation Force, 2.0mm Travel Distance, and 50M Click Lifespan.



Image: Two Redragon K617 Gaming Keyboards shown at an angle, emphasizing their ultra-light 430g design.

9. Warranty and Support

Redragon products come with a limited warranty. For detailed warranty information, technical support, or to download the latest software and drivers, please visit the official Redragon website or contact Redragon customer service.

Redragon Official Website: www.redragonusa.com

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