Redragon K619

Redragon K619 Horus RGB Mechanical Keyboard User Manual

Model: K619

Introduction

Thank you for choosing the Redragon K619 Horus RGB Mechanical Keyboard. This ultra-thin wired gaming keyboard is designed for precision and comfort, featuring low-profile keycaps, dedicated media controls, and linear red switches. This manual provides detailed instructions to help you set up, operate, and maintain your new keyboard.



Figure 1: Redragon K619 Horus RGB Mechanical Keyboard - Top View

Setup Guide

Package Contents

- Redragon K619 Horus RGB Mechanical Keyboard
- USB-A to USB-C Cable
- User Manual (this document)

Connecting the Keyboard

1. Locate the USB-C port on the Redragon K619 keyboard, typically on the top edge.
2. Connect one end of the provided USB-A to USB-C cable to the keyboard's USB-C port.
3. Plug the USB-A end of the cable into an available USB port on your computer (PC or Laptop).
4. The keyboard will automatically be recognized by your operating system (Windows or Mac) and the RGB backlighting will illuminate.

The wired connection ensures stable and precise key registrations, eliminating concerns about wireless interference or delay.

Operating Instructions

Key Features Overview



Figure 2: Key features of the Redragon K619 Horus keyboard, including 104 keys, ultra-thin design, low-profile switches, aluminum cover, media scroll, macro keys, RGB lighting, and software support.

Low-Profile Mechanical Switches

The K619 features low-profile red mechanical switches designed for a shorter actuation point, providing faster and more precise responses. This design aims to minimize the distance to actuation for enhanced gaming and typing performance.

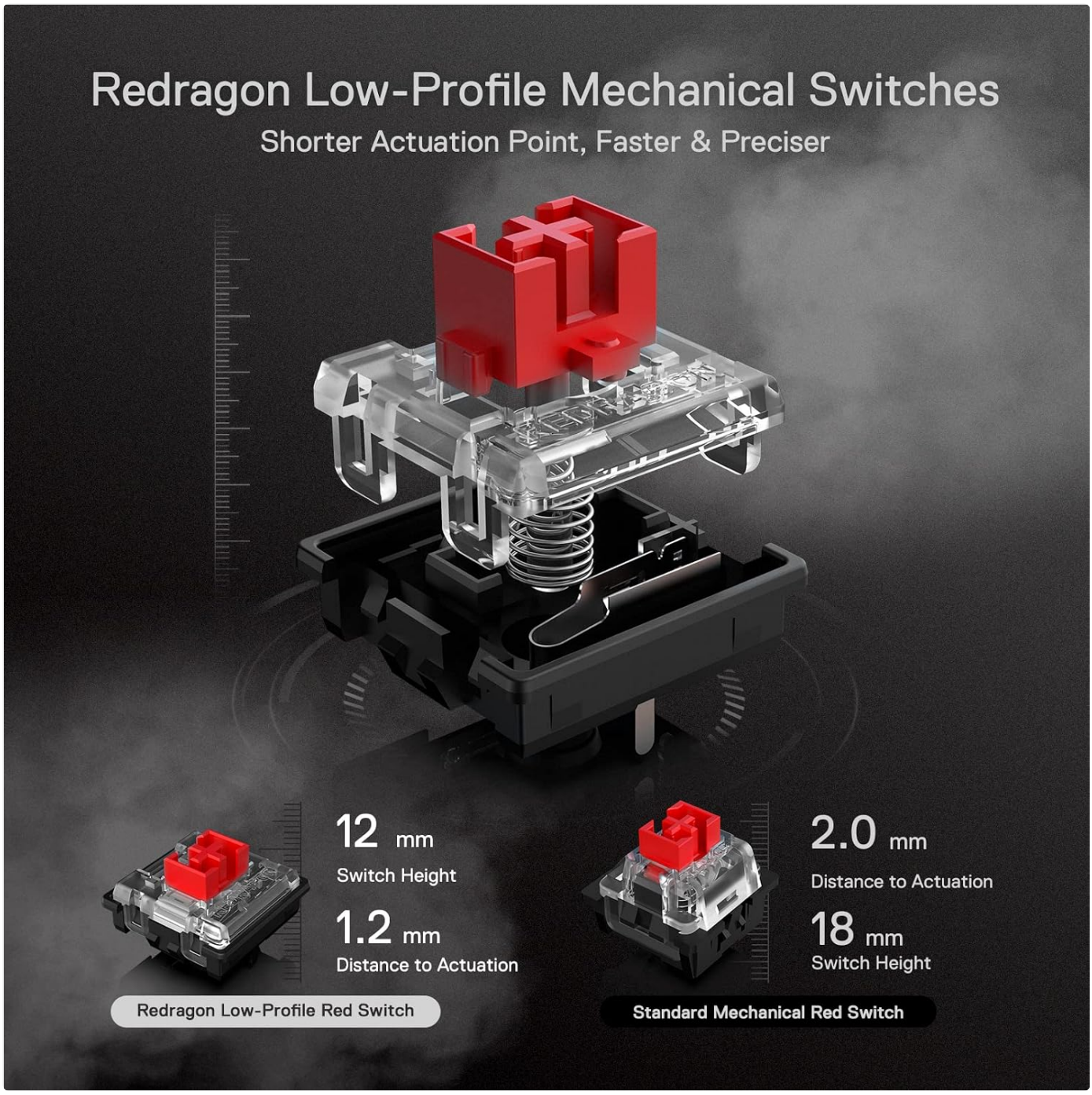


Figure 3: Diagram illustrating the shorter actuation point and switch height of Redragon low-profile red switches compared to standard mechanical switches.

Double Shot Low-Profile Keycaps

The keyboard is equipped with double-shot low-profile keycaps, contributing to its ultimate thinness and durability. These keycaps are significantly thinner than traditional keycaps, further reducing the overall profile of the keyboard.



Figure 4: Comparison showing the reduced height of low-profile keycaps (4mm) versus traditional keycaps (11mm).

Ultra-Thin Design

The K619 Horus keyboard boasts a 30% cutted slim thin design, making it exceptionally sleek and compact. This form factor is ideal for users seeking a minimalist and space-saving setup without compromising performance.



Figure 5: Visual representation of the 30% reduced thickness of the Redragon K619 keyboard.

On-Board Macro & Media Control

The keyboard includes 4 x 5 on-the-fly macro keys and a dedicated function area for media control. This allows for convenient recording of frequently used macros without software and easy adjustment of media playback and volume.



Figure 6: Overview of the dedicated macro keys (G1-G5, M1-M4) and media control buttons on the Redragon K619 keyboard.

Software Customization

For advanced customization, the Redragon K619 Horus supports the Redragon core software driver. This software enables 16.8 million colors backlighting customization, standard key remapping, and infinite keybindings to personalize your keyboard experience.

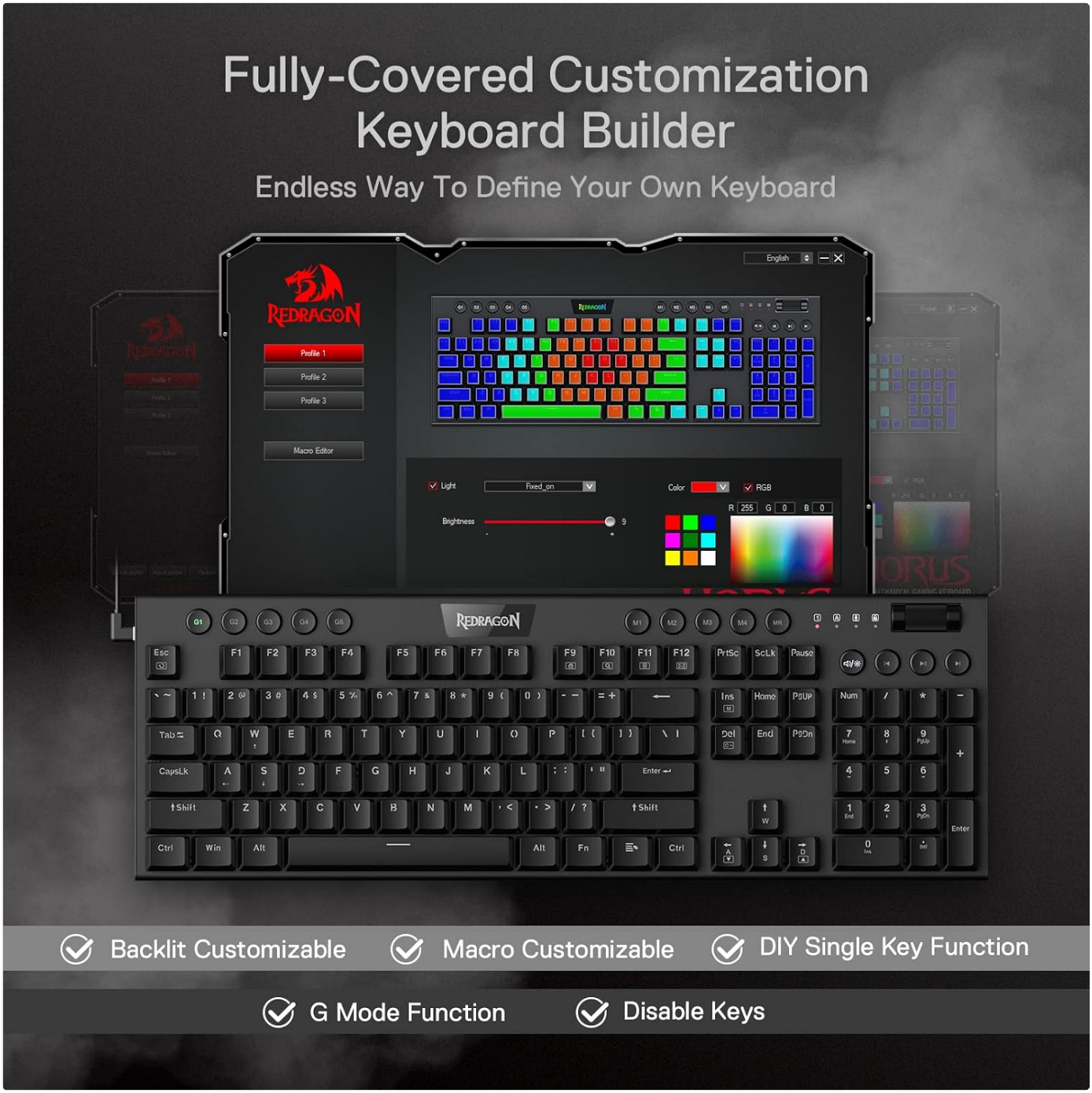


Figure 7: Screenshot of the Redragon software interface showing options for backlight customization, macro recording, and single key function assignment.

Maintenance

Cleaning the Keyboard

- Disconnect the keyboard from your computer before cleaning.
- Use a can of compressed air to remove dust and debris from between the keycaps.
- Wipe the keycaps and the keyboard surface with a soft, slightly damp, lint-free cloth. Avoid excessive moisture.
- Do not use harsh chemicals, abrasive cleaners, or solvents on the keyboard.

General Care

- Avoid spilling liquids on the keyboard.
- Do not expose the keyboard to extreme temperatures or direct sunlight.

- Handle the USB cable carefully to prevent damage to the connector or cable.

Troubleshooting

Keyboard Not Responding

- Ensure the USB-C cable is securely connected to both the keyboard and the computer.
- Try plugging the keyboard into a different USB port on your computer.
- Restart your computer.
- Test the keyboard on another computer to determine if the issue is with the keyboard or your system.

RGB Backlighting Not Working

- Check the keyboard's lighting controls (refer to the software customization section or keyboard shortcuts for lighting modes).
- Ensure the Redragon core software is installed and updated, and check lighting settings within the software.

Keys Not Registering Correctly

- Clean the affected keys using compressed air to remove any debris.
- If the issue persists, consider reinstalling the keyboard drivers (if applicable) or contacting Redragon support.

Specifications

Feature	Detail
Product Dimensions	17.72 x 7.68 x 1.38 inches
Item Weight	2.2 pounds
Manufacturer	Redragon
ASIN	B09KH1XZQ3
Country of Origin	China
Item Model Number	K619
Connectivity Technology	USB-C
Keyboard Description	104 Keys Wired Low-profile Gaming Keyboard
Recommended Uses	Gaming
Special Feature	Backlit (RGB)
Number of Keys	104

Warranty and Support

Redragon products typically come with a limited warranty. Please refer to the warranty card included with your product or visit the official Redragon website for detailed warranty terms and conditions.
For technical support, troubleshooting assistance, or warranty claims, please contact Redragon customer service through their official website or the contact information provided in your product packaging.

Official Redragon Website: www.redragonzone.com

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

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After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question