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› [Redragon](#) /

› Redragon K708GG-Pro Wireless Mechanical Keyboard Instruction Manual

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Redragon K708GG-Pro Wireless Mechanical Keyboard Instruction Manual

Model: K708GG-Pro

1. INTRODUCTION

The Redragon K708GG-Pro is a versatile wireless mechanical keyboard designed for gaming and productivity. It features a gasket-mounted structure, pre-lubed linear switches, and side-printed PBT keycaps for a comfortable and responsive typing experience. This keyboard offers triple-mode connectivity (Bluetooth, 2.4GHz wireless, and USB-C wired) and includes a smart interactive LCD screen with a multi-function knob for enhanced control and customization.



Figure 1: Redragon K708GG-Pro Wireless Mechanical Keyboard.

2. PACKAGE CONTENTS

Please verify that all items are present in the package:

- Redragon K708GG-Pro Wireless Mechanical Keyboard
- USB-C to USB-A Cable (for wired connection and charging)
- 2.4GHz Wireless Dongle (stored in the keyboard's bottom compartment)
- Keycap Puller / Switch Puller Tool
- Spare Mechanical Switches
- User Manual (this document)

3. SETUP AND CONNECTIVITY

3.1. Operating System Compatibility

The keyboard supports both Windows and Mac operating systems. A switch located on the top edge of the keyboard allows you to select the appropriate mode (WIN/MAC) for your device. Ensure the correct mode is selected for optimal functionality.

3.2. Triple-Mode Connectivity

The K708GG-Pro offers three connection methods:

- **2.4GHz Wireless:** For ultra-low latency connection, ideal for gaming.
- **Bluetooth 5.0:** For connecting to up to three devices simultaneously.
- **USB-C Wired:** For direct connection and charging.

A switch on the top edge of the keyboard allows you to select between 2.4G, OFF, and BT modes.

Triple Mode Connection

Support Multi-Device and Systems



Figure 2: Triple-Mode Connectivity.

3.3. 2.4GHz Wireless Setup

1. Locate the 2.4GHz wireless dongle stored in the compartment on the bottom of the keyboard.
2. Plug the dongle into an available USB-A port on your computer.
3. Slide the connectivity switch on the keyboard to the