

Durgod K710

Durgod K710 Wireless Mechanical Keyboard User Manual

Model: K710 | Brand: Ollyn

INTRODUCTION

The Durgod K710 Wireless Mechanical Keyboard is an 84-key, 75% layout compact keyboard designed for versatility and performance. It offers seamless connectivity across multiple devices and operating systems, including Windows, macOS, Android, iOS, and Linux. Featuring tactile brown mechanical switches and a long-lasting battery, it provides a premium typing experience for everyday use, work, and gaming.

Key features include:

- **Optimized for Genuine Wireless Keyboard:** Featuring a substantial 3,600 mAh battery capacity and power efficiency technology, this mechanical keyboard boasts an impressive maximum battery life of up to 360 days with the backlight turned off (based on 8 hours of daily use), offering a truly cable-free experience.
- **Premium Typing Feel:** Equipped with Professional Kailh Turbo brown mechanical switches, this keyboard provides a satisfying tactile feedback with every keystroke, effectively reducing typing errors. With the keystroke lifespan of up to 80 million times, it ensures exceptional durability for long-lasting use.
- **Win/Mac Layout:** Durgod wireless keyboard effortlessly detects the operating system without the need for manual switching or shortcuts. With a convenient toggle, it seamlessly connects to PC, Mac, iPad, and smartphones, allowing effortless switching between three devices.
- **Square-Shaped Keycaps:** This unique design not only enhances the overall aesthetics of the keyboard but also provides a comfortable typing experience. The rounded top allows for easy finger placement, reducing strain during long typing sessions.
- **Full-featured Simplicity:** Featuring an 84-key layout, the Durgod K710 mechanical wireless keyboard offers the complete functionality of a mechanical keyboard while maximizing desk space efficiency and ensuring it remains portable.

WHAT'S IN THE BOX

- USB Cable
- 2.4G Receiver
- Durgod Hikeys K710 Keyboard (NOT Hot-swappable)
- User Manual

SETUP

1. Charging the Keyboard

The Durgod K710 keyboard features a 3,600 mAh battery. Connect the provided USB-C cable to the keyboard's USB-C port and the other end to a 5V 1-2A USB power adapter or a computer's USB port. A full charge takes approximately 3 hours and can last up to 360 days with the backlight off.

WORRY-FREE USAGE

Efficient Power Consumption for Extended Battery Life

3 Hours	12 Months
Full Charging Time	Maximum Battery Life



* Estimated Intermittent Usage of 8 Hours per Day without Backlight;
Actual performance may vary depending on usage patterns and conditions.

Image: The Durgod K710 keyboard highlighting its 3-hour full charging time and up to 12 months of battery life.

2. Connectivity Options

The keyboard supports three connection modes: 2.4GHz wireless via USB dongle and two Bluetooth 5.0 channels. Use the toggle switch on the side of the keyboard to select your desired mode.



Image: Close-up of the toggle switch on the side of the Durgod K710 keyboard, showing options for Bluetooth and 2.4G wireless modes.

2.1. 2.4GHz Wireless Connection

For 2.4GHz connection, locate the USB dongle stored magnetically on the underside of the keyboard. Plug the dongle into an available USB port on your computer. The keyboard will automatically connect.



Image: Underside of the Durgod K710 keyboard showing the magnetic storage slot for the 2.4G USB dongle.

2.2. Bluetooth Connection

To connect via Bluetooth, switch the toggle to either Bluetooth 1 or Bluetooth 2. The keyboard's indicator light will start blinking, indicating it's in pairing mode. On your device (PC, Mac, tablet, or smartphone), go to Bluetooth settings and select "Hi Keys" from the list of available devices. Follow any on-screen prompts to complete the pairing. The keyboard can store up to two Bluetooth connections.

EMBRACE YOUR FAVORITE OS

Seamless Compatibility Across Systems and Devices



2.4 GHz Wireless &
Bluetooth 5.0



Image: The Durgod K710 keyboard displayed with various compatible devices including an iPad, MacBook, and iPhone, illustrating its seamless multi-OS connectivity.

Video: This video provides a comprehensive overview of the DURGOD DGK710 Wireless Mechanical Keyboard, demonstrating its features, connectivity options, and overall user experience. It highlights the keyboard's compact design, tactile switches, and multi-device compatibility.

OPERATION

1. Key Functions

The Durgod K710 features an 84-key layout, providing full mechanical keyboard functionality in a compact form. Standard alphanumeric keys, function keys (F1-F12), and essential navigation keys (Home, End, PgUp, PgDn, Insert, PrtSc) are all present.



Image: Top-down view of the Durgod K710 Wireless Mechanical Keyboard, showcasing its 84-key layout with grey and yellow accents.

2. Lighting Modes

The keyboard offers multiple LED backlight modes. You can cycle through 8 different backlight modes using the Fn + F2 key combination. Adjust brightness with Fn + F4 (dim/bright) and effect speed with Fn + F6 (slow/fast). To turn the backlight on/off, press Fn + F1.



Image: Diagram illustrating the function key combinations for controlling the Durgod K710 keyboard's backlight modes, brightness, and speed.

3. Multi-Device Switching

The Durgod K710 can seamlessly switch between up to three connected devices (one 2.4GHz and two Bluetooth). Simply use the toggle switch on the side of the keyboard to select the desired connected device.

MAINTENANCE

To ensure the longevity and optimal performance of your Durgod K710 keyboard, regular maintenance is recommended:

- **Cleaning Keycaps:** Use a soft, damp cloth to wipe down the keycaps. For deeper cleaning, you may carefully remove keycaps (refer to the user manual for proper removal technique) and clean them with mild soap and water. Ensure they are completely dry before reattaching.

- **Cleaning Under Keycaps:** Use compressed air to blow away dust and debris that may accumulate under the keycaps.
- **General Care:** Avoid spilling liquids on the keyboard. If a spill occurs, immediately disconnect the keyboard and allow it to dry completely before re-using. Store the keyboard in a dry, dust-free environment when not in use.

TROUBLESHOOTING

If you encounter issues with your Durgod K710 keyboard, try the following solutions:

- **Keyboard Not Responding:** Ensure the keyboard is charged. Check the connectivity mode switch (2.4GHz/Bluetooth) and ensure it's set correctly for your device. For 2.4GHz, try re-inserting the USB dongle. For Bluetooth, try re-pairing the device.
- **Keys Not Registering:** Clean under the affected keycaps using compressed air to remove any debris.
- **Connectivity Issues:** Ensure your device's Bluetooth is enabled and discoverable. Try restarting your device and the keyboard. Move closer to your device to rule out range issues.
- **Backlight Not Working:** Ensure the backlight is turned on (Fn + F1). Check brightness settings (Fn + F4).
- **Battery Draining Quickly:** Reduce backlight brightness or turn it off when not needed. Ensure the keyboard is turned off when not in use for extended periods.

SPECIFICATIONS

Feature	Detail
Brand	Ollyn (Durgod)
Model Number	K710
Layout	84-key (75%)
Switch Type	Kailh Turbo Brown Mechanical Switches
Connectivity	Bluetooth 5.0, 2.4GHz Wireless
Compatibility	Windows, macOS, Android, iOS, Linux
Battery Capacity	3,600 mAh
Battery Life	Up to 360 days (backlight off, 8 hrs/day)
Charging Port	USB-C
Dimensions (LxWxH)	12.7 x 5.4 x 1.3 inches (32.2 x 13.8 x 3.3 cm)
Item Weight	29.2 oz (826.5 g)
Keycap Style	Square-shaped, Rounded Toast-shaped
Backlight Color	Single Color (White LED)

WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the official Durgod user manual included in the

product packaging or visit the manufacturer's website. Protection plans may also be available for purchase separately.