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› DURGOD Taurus K310 Mechanical Keyboard User Manual

DURGOD K310

DURGOD Taurus K310 Mechanical Keyboard User Manual

Model: K310

1. INTRODUCTION

Thank you for choosing the DURGOD Taurus K310 Mechanical Keyboard. This full-size 104-key keyboard is designed for durability and performance, featuring Cherry MX Brown switches, doubleshot PBT keycaps, and programmable keys. It offers a comfortable typing experience for both Windows and Mac users. This manual provides detailed instructions for setup, operation, maintenance, and troubleshooting to ensure optimal use of your keyboard.



Image 1.1: The DURGOD Taurus K310 Mechanical Keyboard, showcasing its full-size layout and grey color scheme.

2. PACKAGE CONTENTS

Please verify that all items are present in your package:

- DURGOD Taurus K310 Mechanical Keyboard
- USB Type-C to USB Type-A Cable (1.8m)
- USB Type-C to USB Type-C Cable (1m)
- Wire Keycap Puller
- Dust Cover



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|-------------------|----------------------------------|-------------------------------|
| FN+F1: Play/Pause | FN+F5: Mute | FN+Left Win: Windows Key Lock |
| FN+F2: Stop | FN+F6: Volume Down | |
| FN+F3: Prev Track | FN+F7: Volume Up | |
| FN+F4: Next Track | FN+F12: Switch Customize Profile | |

Image 2.1: The DURGOD Taurus K310 keyboard shown with its two included USB cables and keycap puller.

3. SETUP

3.1 Connecting the Keyboard

1. Select the appropriate USB cable for your computer (USB Type-C to Type-A or USB Type-C to Type-C).
2. Connect the USB Type-C end of the cable to the port on the back of the keyboard.
3. Connect the other end of the cable to an available USB port on your computer.
4. The keyboard is plug-and-play and should be recognized automatically by your operating system (Windows or Mac).

3.2 Adjusting Keyboard Angle

The keyboard features adjustable feet with two positions to customize your typing angle for comfort.

- To adjust, gently flip out the feet located on the underside of the keyboard.
- Choose between two different height settings for your preferred ergonomic position.



Image 3.1: The keyboard's adjustable feet, allowing for two different typing angles.

3.3 Cable Management

The underside of the keyboard includes grooves for routing the USB cable in three different directions (left, center, right) to help keep your desk tidy.



Image 3.2: The underside of the keyboard, highlighting the adjustable feet and the USB Type-C port with cable routing channels.

4. FEATURES

4.1 Durable Construction

The K310 features an extra sturdy case and a precise steel plate positioning, providing a solid and stable typing platform. The durable doubleshot PBT keycaps are resistant to fading and wear, ensuring longevity.



Image 4.1: An exploded view illustrating the internal structure of the K310 keyboard, including the steel plate and FR-4 double layer PCB.

4.2 Cherry MX Brown Switches

Equipped with Cherry MX Brown switches, the K310 offers tactile feedback with a noticeable bump and moderate sound level, making them suitable for both typing and gaming. These switches have an actuation force of 55 cN, 4.0 mm of total travel, and are rated for 100 million actuations.

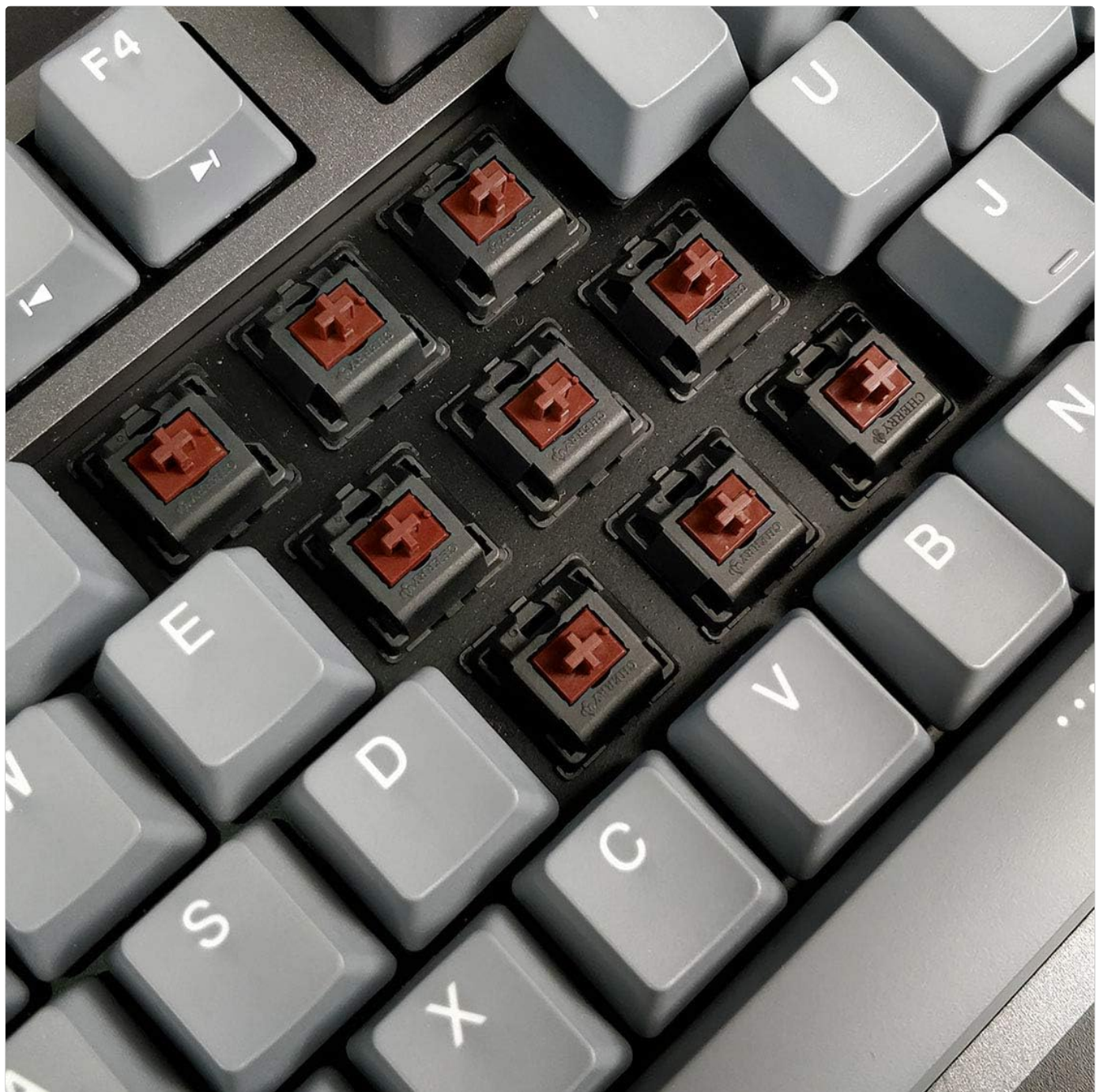


Image 4.2: A close-up view of the Cherry MX Brown mechanical switches beneath the keycaps.

4.3 Doubleshot PBT Keycaps

The keyboard features high-quality doubleshot PBT keycaps. This manufacturing process ensures that the legends (characters on the keycaps) will not fade or wear off over time, providing long-lasting clarity and a premium feel.



Image 4.3: A detailed view of the doubleshot PBT keycaps, highlighting their durable construction.

4.4 Fully Programmable Keys & NKRO

The K310 supports full N-Key Rollover (NKRO) for gamers, ensuring every keystroke is registered accurately, even during rapid, simultaneous presses. Keys can be programmed using the Durgod Zeus Engine Software to set up macros or rebind functions. It also includes practical features like Windows key lock and multimedia controls.

5. OPERATING INSTRUCTIONS

5.1 Basic Operation

Once connected, the keyboard functions as a standard 104-key QWERTY layout keyboard. Simply begin typing.

5.2 Function (FN) Key Combinations

The FN key (located near the right Alt key) can be combined with other keys to access additional functions:

- **FN + F1:** Play/Pause
- **FN + F2:** Stop
- **FN + F3:** Previous Track
- **FN + F4:** Next Track
- **FN + F5:** Mute
- **FN + F6:** Volume Down
- **FN + F7:** Volume Up
- **FN + Left Win:** Windows Key Lock (prevents accidental presses during gaming)
- **FN + F12:** Switch Customize Profile (if configured via software)

Adjustable Holder

Type-C Interface



Image 5.1: Diagram illustrating the various FN key combinations for multimedia and system controls.

5.3 Durgod Zeus Engine Software

For advanced customization, including macro setup, key remapping, and independent profiles, download and install the Durgod Zeus Engine Software from the official DURGOD website. This software allows you to personalize your keyboard experience. Please note that the software may require administrator permissions and should be kept updated for optimal performance.

6. MAINTENANCE

6.1 Cleaning the Keyboard

Regular cleaning helps maintain the keyboard's performance and appearance.

- **Surface Cleaning:** Use a soft, lint-free cloth slightly dampened with water or a mild cleaning solution to wipe down the keycaps and casing. Avoid excessive moisture.
- **Between Keycaps:** Use compressed air to remove dust, crumbs, and debris from between the keycaps.

6.2 Removing and Replacing Keycaps

The included wire keycap puller allows for safe removal of keycaps for deeper cleaning or replacement.

1. Gently place the wire loops of the keycap puller under the edges of the keycap you wish to remove.
2. Pull straight up with even pressure until the keycap detaches from the switch stem.
3. To replace, align the keycap with the switch stem and press down firmly until it clicks into place.

Caution: Be careful not to damage the switch stem when removing or replacing keycaps.

7. TROUBLESHOOTING

7.1 Keyboard Not Responding

- **Check Connection:** Ensure the USB cable is securely connected to both the keyboard and the computer.
- **Try Different USB Port:** Connect the keyboard to a different USB port on your computer.
- **Try Different Cable:** Test with the other included USB cable to rule out a faulty cable.
- **Restart Computer:** A system restart can often resolve connectivity issues.

7.2 Keys Not Registering or Double-Typing

- **Clean Under Keycaps:** Remove the affected keycap(s) using the keycap puller and clean any debris around the switch using compressed air.
- **Software Interference:** If using the Durgod Zeus Engine, try closing it or uninstalling and reinstalling it, as some users have reported software-related issues.

7.3 Durgod Zeus Engine Software Issues

- **Reinstall Software:** If the software is not functioning correctly, try uninstalling and then reinstalling the latest version from the official DURGOD website.
- **Run as Administrator:** Ensure the software is run with administrator privileges.
- **Check for Updates:** Periodically check the official DURGOD website for software and firmware updates.

8. SPECIFICATIONS

Brand	DURGOD
Model Name	K310
Connectivity Technology	USB Type-C Wired
Number of Keys	104
Switch Type	Cherry MX Brown (Tactile)
Keycap Material	Doubleshot PBT
Keyboard Layout	ANSI US QWERTY
Compatibility	Windows 11, 10, 8, 7, Vista, XP; Mac OS (remapping possible in software)
Product Dimensions (L x W x H)	17.24" x 5.22" x 0.96" (43.79 cm x 13.26 cm x 2.44 cm)
Item Weight	1.24 Kilograms
Special Features	Ergonomic, Programmable Keys, NKRO Rollover, Cable Management

9. WARRANTY AND SUPPORT

9.1 Warranty Information

Specific warranty details may vary by region and retailer. Please refer to the warranty card included with your product or visit the official DURGOD website for the most up-to-date warranty information.

9.2 Customer Support

For technical assistance, product inquiries, or support, please visit the official DURGOD website or contact their customer service department through the contact information provided on their website. Ensure you have your product model number (K310) and purchase details ready when seeking support.

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