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› DURGOD Taurus K320 TKL Wired Mechanical Gaming Keyboard User Manual

DURGOD K320

DURGOD Taurus K320 TKL Wired Mechanical Gaming Keyboard User Manual

Model: K320

Brand: DURGOD

1. INTRODUCTION

This manual provides detailed instructions for the setup, operation, maintenance, and troubleshooting of your DURGOD Taurus K320 TKL Wired Mechanical Gaming Keyboard. Please read this manual thoroughly before use to ensure optimal performance and longevity of your device.

The DURGOD Taurus K320 is an 87-key Tenkeyless (TKL) mechanical gaming keyboard featuring Cherry Blue switches, double-shot PBT keycaps, N-key rollover (NKRO), and USB Type-C connectivity. It is designed for a responsive and durable typing experience.

2. PACKAGE CONTENTS

- DURGOD Taurus K320 TKL Mechanical Gaming Keyboard
- USB Type-C to Type-C Cable (1M / 3.3FT)
- USB Type-C to Type-A Cable (1.8M / 5.9FT)
- Keycap Puller
- Logo Sticker
- Extra Switches

3. SETUP

3.1 Connecting the Keyboard

The DURGOD Taurus K320 keyboard offers flexible connectivity options. It can be connected to your computer using either the provided USB Type-C to Type-C cable or the USB Type-C to Type-A cable.

1. Locate the USB Type-C port on the back of the keyboard.

2. Connect one end of the desired USB cable (Type-C to Type-C or Type-C to Type-A) to the keyboard's Type-C port.
3. Connect the other end of the USB cable to an available USB port on your computer.
4. The keyboard will automatically be recognized by your operating system.



Image: Rear view of the DURGOD Taurus K320 keyboard showing the Type-C interface and cable management options.



Image: Underside of the DURGOD Taurus K320 keyboard illustrating the three different cable routing channels for organized desk setup.

3.2 Adjusting Keyboard Angle

The keyboard features adjustable feet to customize the typing angle for improved ergonomics and comfort.

1. Flip the keyboard over to access the adjustable feet on the underside.
2. Gently extend the feet to one of the three available angles.
3. Ensure both feet are set to the same angle for stability.

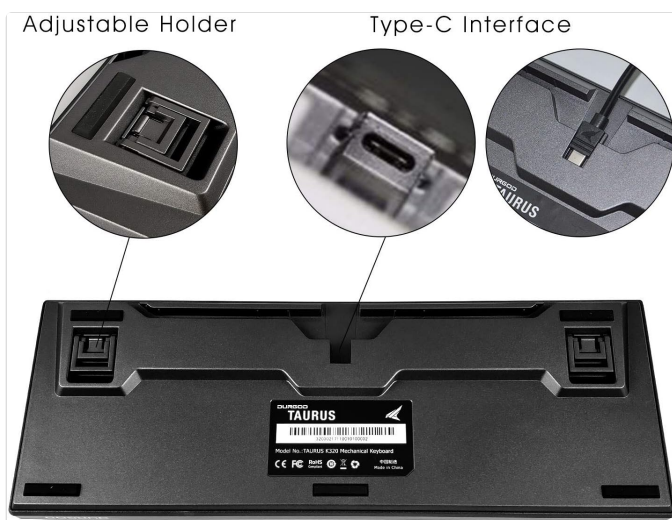


Image: Side view of the DURGOD Taurus K320 keyboard demonstrating the adjustable feet for ergonomic typing positions.

4. OPERATING INSTRUCTIONS

4.1 Key Features

- **Cherry Blue Switches:** Provide tactile and audible feedback for precise keystrokes, ideal for gaming and typing.
- **Double Shot PBT Keycaps:** Durable keycaps with legends that will not fade over time.
- **N-Key Rollover (NKRO) with Anti-Ghosting:** Ensures every keypress is registered accurately, even during rapid, simultaneous keystrokes.
- **DURGOD Zeus Engine Software Support:** Allows for firmware updates, macro programming, and key remapping.
- **Compatibility:** Fully compatible with Windows 10, Win 8, Win 7, Win Vista, Windows XP, and Mac OS. Some key remapping may be required for Mac OS via software.



Cherry MX Blue Switches

Image: Detailed view of the Cherry MX Blue switches and keycaps on the DURGOD Taurus K320 keyboard, highlighting the mechanical switch mechanism.

4.2 Software Configuration (DURGOD Zeus Engine)

The DURGOD Zeus Engine software enhances keyboard functionality by allowing advanced customization. This

software can be used to:

- Update keyboard firmware.
- Set up complex macros for gaming or productivity.
- Remap individual keys to suit your preferences.

Refer to the official DURGOD website for software download and detailed instructions on its use.

5. MAINTENANCE

5.1 Cleaning the Keyboard

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

1. Disconnect the keyboard from your computer.
2. Use the provided keycap puller to carefully remove keycaps for thorough cleaning.
3. Use a can of compressed air to remove dust and debris from between the keys.
4. Wipe the keycaps and keyboard surface with a soft, damp cloth. Avoid excessive moisture.
5. Ensure all parts are dry before reattaching keycaps and reconnecting the keyboard.



Image: The DURGOD Taurus K320 keyboard with some keycaps removed, showing the keycap puller tool and exposed Cherry MX Blue switches.

5.2 Replacing Switches (Hot-Swappable)

The DURGOD Taurus K320 features hot-swappable switches, allowing you to replace individual switches without soldering.

1. Disconnect the keyboard from your computer.
2. Use the keycap puller to remove the desired keycap.
3. Use a switch puller (not included, but often bundled with extra switches) to gently pull the switch straight up from the PCB.
4. Align the pins of the new switch with the holes on the PCB and press firmly until it clicks into place.
5. Replace the keycap.

6. TROUBLESHOOTING

6.1 Keyboard Not Responding

- Ensure the USB cable is securely connected to both the keyboard and the computer.
- Try connecting the keyboard to a different USB port on your computer.
- Test with a different USB cable if available.
- Restart your computer.

6.2 Keys Not Registering or Double-Typing

- Clean under the affected keycap using compressed air.
- If the issue persists, consider replacing the individual switch (if hot-swappable).
- Ensure N-key rollover is functioning correctly (check software settings if applicable).

6.3 Software Issues

- Ensure you have the latest version of the DURGOD Zeus Engine software installed from the official website.
- Restart the software and/or your computer.
- Check for any available firmware updates for your keyboard.

7. SPECIFICATIONS

- **Model:** K320
- **Layout:** 87-Key Tenkeyless (TKL)
- **Switches:** Cherry Blue Mechanical Switches
- **Keycaps:** Double Shot PBT
- **Connectivity:** USB Type-C (Detachable cables: Type-C to Type-C, Type-C to Type-A)
- **N-Key Rollover:** Full N-key rollover with anti-ghosting
- **Software:** DURGOD Zeus Engine
- **Compatibility:** Windows 10/8/7/Vista/XP, Mac OS
- **Dimensions:** 14.07 x 5.22 x 0.96 inches
- **Item Weight:** 2.18 pounds
- **Material:** Plastic

8. WARRANTY AND SUPPORT

For warranty information, technical support, or further assistance, please visit the official DURGOD website or contact their customer service. Keep your purchase receipt as proof of purchase for warranty claims.

Official DURGOD Store: [Visit the DURGOD Store on Amazon](#)

9. PRODUCT VIDEOS

9.1 RK R87Pro RGB Mechanical Keyboard Overview

Your browser does not support the video tag.

Video Description: This video provides an overview of the RK R87Pro RGB Mechanical Keyboard, showcasing its features and RGB lighting effects. Note: While this video is for a similar product (RK R87Pro), it is provided by a seller and offers relevant insights into mechanical keyboard features and RGB customization.

9.2 RK R87Pro Mechanical Keyboard Features

Your browser does not support the video tag.

Video Description: A short video highlighting key features of the RK R87Pro Mechanical Keyboard, including its design and functionality. Note: While this video is for a similar product (RK R87Pro), it is provided by a seller and offers relevant insights into mechanical keyboard features.