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DURGOD K320

DURGOD K320 Corona White Backlit TKL Mechanical Keyboard User Manual

Model: K320

INTRODUCTION

This manual provides detailed instructions for the setup, operation, and maintenance of your DURGOD K320 Corona White Backlit TKL Mechanical Keyboard. Please read this manual thoroughly before using the product to ensure proper functionality and longevity.

PACKAGE CONTENTS

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

SETUP

Connecting the Keyboard

1. Select the appropriate USB cable (Type-C to Type-C or Type-C to Type-A) for your computer.
2. Connect the Type-C end of the cable to the USB-C port on the back of the DURGOD K320 keyboard.

TYPE C INTERFACE



Image: Close-up of the USB-C port on the keyboard, showing the cable connection point.

3. Route the cable through the cable management channels on the underside of the keyboard if desired.



Image: View of the keyboard's underside, highlighting the cable routing options for cable management.

4. Connect the other end of the cable to an available USB port on your computer.
5. The keyboard will be automatically recognized by your operating system.

Adjusting Keyboard Angle

The DURGOD K320 features adjustable feet to customize your typing angle for improved ergonomics.

1. Flip the keyboard over to access the adjustable feet on the underside.
2. Gently pull out the desired set of feet to raise the keyboard to your preferred height. There are two levels of adjustment.

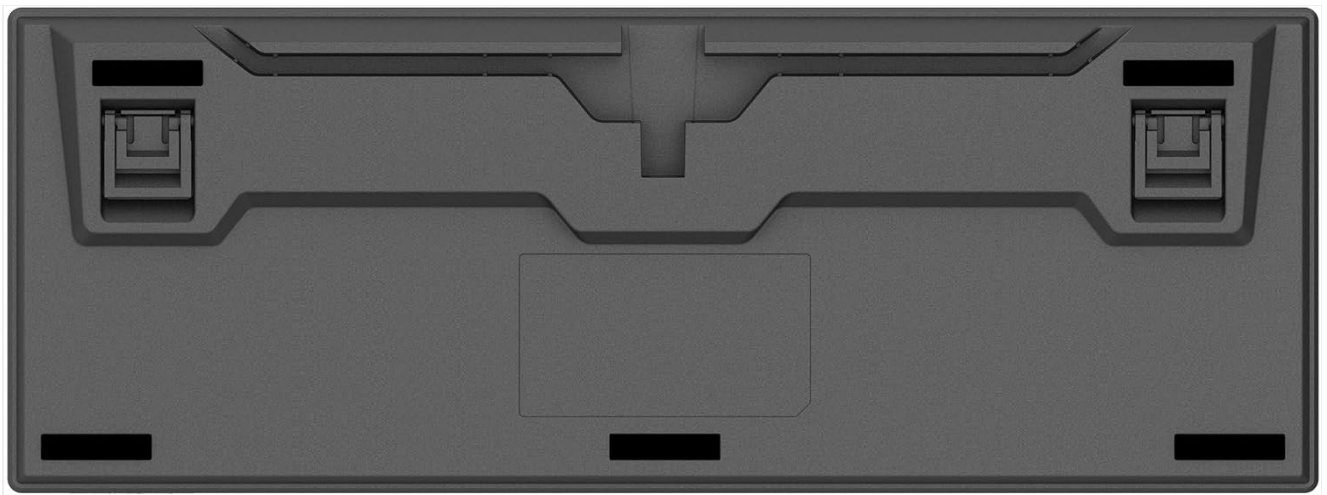


Image: Close-up of the keyboard's adjustable feet in both folded and extended positions.

OPERATING INSTRUCTIONS

Basic Functionality

The DURGOD K320 is a Tenkeyless (TKL) mechanical keyboard with 87 keys, adhering to the standard ANSI US layout. It is compatible with Windows 10, 8, 7, Vista, XP, and Mac OS. For Mac OS, key remapping may be required.

Backlight Control

The keyboard features a white backlight. Specific key combinations are used to adjust backlight settings.



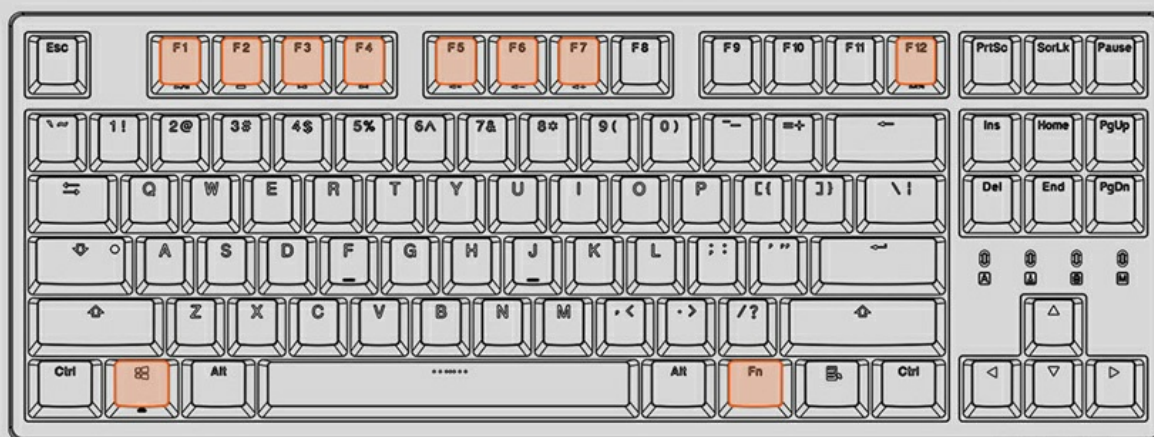
DURGOD K320 CORONA WHITE BACKLIT MECHANICAL KEYBOARD

87 KEYS | USB C WIRED | PBT KEYCAPS

Image: The DURGOD K320 keyboard illuminated with its white backlight, enhancing visibility.

Multimedia and Function Keys

Access secondary functions by holding the **Fn** key and pressing the corresponding function key (F1-F12) or other designated keys.



FN+F1: Play/Pause

FN+F2: Stop

FN+F3: Prev Track

FN+F4: Next Track

FN+Left Win: Windows Key Lock

FN+F5: Mute

FN+F6: Volume Down

FN+F7: Volume Up

FN+F12: Switch Customize Profile

Image: Diagram illustrating the function key combinations for multimedia and other controls.

- **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 + F12:** Switch Customize Profile
- **Fn + Left Win:** Windows Key Lock

DURGOD Zeus Engine Software

For advanced customization, including firmware upgrades, macro setup, key remapping, and personalization, download and utilize the DURGOD Zeus Engine software. Refer to the official DURGOD website for software download and detailed instructions.

The keyboard also supports QMK firmware for extensive customization of key functions and macros.

MAINTENANCE

General Care and Cleaning

- Regularly clean the keyboard to prevent dust accumulation and key jamming. Use a soft brush or compressed air to remove debris between keycaps.
- To clean keycaps, use the provided keycap puller to carefully remove them. Clean with a mild soap solution and a soft cloth, then ensure they are completely dry before reattaching.
- Avoid placing the keyboard in direct sunlight to prevent material degradation.
- Do not apply excessive force to the keys or the keyboard body to prevent damage or deformation.
- Avoid spilling liquids onto the keyboard. In case of accidental spills, immediately disconnect the keyboard and allow it to dry completely before reconnecting.



Image: A close-up view of the keyboard with some keycaps removed, revealing the Cherry MX switches underneath for cleaning.





	WARNING	
1. Avoid placing the keyboard in places that are exposed to sunlight.		
2. Regularly clean to avoid dust accumulation or key jamming inside the keyboard.		
3. Do not apply excessive force to avoid damaging the keys or deforming the keyboard.		
4. Avoid splashing liquids into the keyboard.		
	WARNUNG	
1. Vermeiden Sie es, die Tastatur an Stellen zu platzieren, die Sonnenlicht ausgesetzt sind.		
2. Reinigen Sie die Tastatur regelmäßig, um Staubansammlungen oder Tastenverklebungen zu vermeiden.		
3. Wenden Sie keine übermäßige Kraft an, um Beschädigungen der Tasten oder Verformungen der Tastatur zu vermeiden.		
4. Vermeiden Sie, Flüssigkeiten in die Tastatur zu spritzen.		

Image: A warning label detailing precautions for keyboard use and maintenance, including avoiding sunlight, regular cleaning, not applying excessive force, and preventing liquid spills.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Keyboard not responding	Loose cable connection, incorrect USB port, driver issue.	<ul style="list-style-type: none"> ◦ 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. ◦ Restart your computer. ◦ Check device manager for driver issues (Windows).
Backlight not working	Backlight turned off, brightness set to minimum, software conflict.	<ul style="list-style-type: none"> ◦ Check backlight control key combinations (e.g., Fn + F-keys for brightness). ◦ Ensure the keyboard is properly powered. ◦ If using DURGOD Zeus Engine, check backlight settings within the software.

Problem	Possible Cause	Solution
Keys not registering or double-typing	Dust/debris under keycap, faulty switch, software issue.	<ul style="list-style-type: none">◦ Remove the keycap using the keycap puller and clean any debris around the switch.◦ If the issue persists, it may indicate a faulty switch. Contact customer support.◦ Ensure keyboard firmware is up to date using DURGOD Zeus Engine.
Programmable keys/macros not working	Software not installed, incorrect configuration, profile not active.	<ul style="list-style-type: none">◦ Install the DURGOD Zeus Engine software from the official website.◦ Ensure macros and key remappings are correctly configured and saved within the software.◦ Verify that the correct profile is active on the keyboard.

SPECIFICATIONS

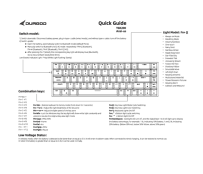

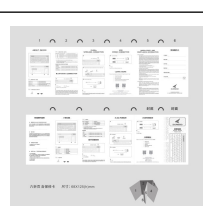
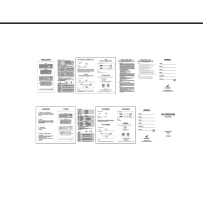
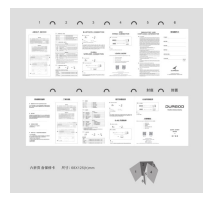
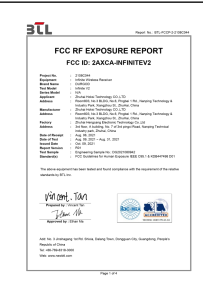
Feature	Detail
Model Number	K320
Layout	Tenkeyless (TKL), 87 Keys, ANSI US Layout
Keycaps	Doubleshot PBT
Switches	Cherry MX Brown
Backlight	White Backlit, Single Color
Connectivity	USB-C Wired (includes Type-C to Type-C and Type-C to Type-A cables)
Compatibility	Windows 10/8/7/Vista/XP, Mac OS, PS5, XBOX, Tablet
Dimensions (L x W x H)	14.1 x 5.2 x 0.98 inches (35.8 x 13.2 x 2.5 cm)
Item Weight	2.18 pounds (0.99 kg)
Manufacturer	Durgod

WARRANTY AND SUPPORT

For warranty information, technical support, or further assistance, please visit the official DURGOD website or contact their customer service department. Keep your purchase receipt as proof of purchase for warranty claims.
Official DURGOD Store: [DURGOD Store on Amazon](#)



Related Documents - K320

	<p><u>DURGOD TGK200 Quick Guide: Keyboard Modes, Functions, and Features</u></p> <p>A concise guide to the DURGOD TGK200 60% mechanical keyboard, covering switch modes, combination key functions, RGB lighting controls, and low voltage indicators.</p>
	<p><u>DURGOD FUSION-K230 Mechanical Keyboard Quick Start Guide</u></p> <p>Concise guide for the DURGOD FUSION-K230 mechanical keyboard, covering wireless, Bluetooth, and wired connections, indicator lights, shortcut keys, software features, warranty, and regulatory information.</p>
	<p><u>DURGOD FUSION-K230 Wireless Mechanical Keyboard Quick Start Guide & Warranty</u></p> <p>Official quick start guide and warranty information for the DURGOD FUSION-K230 Wireless Mechanical Keyboard. Learn how to connect via Bluetooth, 2.4GHz, and USB, understand indicator lights, shortcut keys, and regulatory compliance.</p>
	<p><u>DURGOD K610w/K620w Wireless Mechanical Keyboard Quick Start Guide and Specifications</u></p> <p>Comprehensive quick start guide for DURGOD K610w and K620w wireless mechanical keyboards, detailing Bluetooth, 2.4GHz, and USB connection methods, indicator light functions, shortcut keys, technical specifications, regulatory compliance, and warranty information.</p>
	<p><u>DURGOD TAURUS K310w/K320w Wireless Mechanical Keyboard Quick Start Guide</u></p> <p>This guide provides essential information for setting up and using your DURGOD TAURUS K310w/K320w wireless mechanical keyboard, covering connection modes, shortcut keys, indicator lights, software, and warranty information.</p>
	<p><u>FCC RF Exposure Report for DURGOD Infinite Wireless Receiver (FCC ID: 2AXCA-INFINITEV2)</u></p> <p>This report details the FCC RF exposure compliance testing for the DURGOD Infinite Wireless Receiver, model Infinite V2, FCC ID 2AXCA-INFINITEV2. It includes test facility information, general conclusions on SAR test exclusion thresholds, antenna details, and test results.</p>

Documents - DURGOD – K320

[illegible]

[DROP + Marvel Keycaps Keyboard Compatibility List](#)

A comprehensive compatibility guide for DROP + Marvel keycaps, detailing compatibility with various keyboard brands and models. The list specifies compatibility with Cherry MX stem variants and notes any specific requirements or limitations for each keyboard.

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