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› DrunkDeer G60 Rapid Trigger Mechanical Gaming Keyboard User Manual

DrunkDeer G60

DrunkDeer G60 Rapid Trigger Mechanical Gaming Keyboard User Manual

Model: G60 | Brand: DrunkDeer

INTRODUCTION

Welcome to the user manual for your DrunkDeer G60 Rapid Trigger Mechanical Gaming Keyboard. This compact 60% keyboard is designed for high-performance gaming, featuring magnetic switches with adjustable actuation, customizable RGB lighting, and durable PBT keycaps. This manual provides essential information for setting up, operating, maintaining, and troubleshooting your keyboard to ensure optimal performance and longevity.



A top-down view of the DrunkDeer G60 keyboard, showcasing its compact 60% layout with 61 keys and vibrant RGB backlighting. The keycaps are black with orange shine-through legends, and the spacebar and Enter key are highlighted in red.

PACKAGE CONTENTS

Please verify that all items are present in your package:

- DrunkDeer G60 Rapid Trigger Mechanical Gaming Keyboard
- USB Cable
- Keycap Puller

SETUP

To set up your DrunkDeer G60 keyboard, follow these simple steps:

1. Unpack the keyboard and all accessories from the box.
2. Connect the provided USB cable to the USB-C port on the keyboard.
3. Plug the other end of the USB cable into an available USB port on your computer.
4. The keyboard will automatically be recognized by your operating system.
5. For advanced customization and settings, access the DrunkDeer web driver software (details in Operating Instructions).

OPERATING INSTRUCTIONS

Rapid Trigger Feature

The G60 features Rapid Trigger technology, allowing for dynamic actuation and de-actuation based on key movement rather than a fixed point. This enables ultra-fast repeated inputs and precise control, especially beneficial in competitive gaming.

- **Adjustable Actuation Distance:** Customize the actuation point from 0.1mm to 3.8mm via the web driver. A lower value provides faster response, while a higher value offers more deliberate key presses.
- **0.1mm Rapid Trigger Precision:** Experience industry-leading sensitivity for quick and responsive gameplay.

Rapid trigger **Once press then stop**



The fastest trigger key travel of 0.2mm

The sensitivity of 0.1mm rapid trigger

Faster, more reliable and more stable for fps games.



Rapid Trigger

Adjustable Actuation Distance

0.1mm

0.2mm



3.6mm



3.8mm

Free adjustment

Free adjustment



Enjoy the fun of running and

shooting with magnetic switches No cheating on the physics.



A detailed diagram illustrating the Rapid Trigger feature and adjustable actuation distance of the DrunkDeer G60 keyboard. It shows the magnetic switches and how actuation points can be set from 0.1mm to 3.8mm, enabling faster and more precise key responses, particularly beneficial for gaming.

This video demonstrates the 'Last Win Mode' feature of the DrunkDeer G60 keyboard. It illustrates how the keyboard prioritizes the last keystroke when opposing directions are pressed simultaneously, allowing for instant changes in movement and improved responsiveness in fast-paced gaming environments.

Magnetic Switches

The G60 utilizes customized Raesha HE magnetic switches, designed for durability and performance.

- **Pre-lubed:** Switches come pre-lubricated for a smooth and consistent typing experience.
- **Hot-swappable:** While hot-swappable, these switches are specifically designed to work only with Raesha HE switches manufactured for DrunkDeer.

Ultra-stable DrunkDeer prelubed switch

/// DrunkDeer Flexible and convenient ///

- ▶ Hot-swappable keys
- ▶ Customized switch designed and made with known factory(Raesha)
- ▶ 0.1mm rapid trigger precision, ultra-fast input that breaks through perceptual limits.
- ▶ Only works with Raesha HE switches manufactured for Drunkdeer
- ▶ The satellite switch is easy to disassemble.



A close-up view of the pre-lubed magnetic switches used in the DrunkDeer G60 keyboard. This image highlights the hot-swappable design and the customized Raesha HE switches, which provide 0.1mm rapid trigger precision for ultra-fast input.

RGB Lighting Effects

Personalize your gaming setup with the G60's vibrant RGB lighting.

- **18 Different Light Effects:** Choose from a variety of pre-set lighting patterns.
- **10 Levels of Adjustable Brightness:** Fine-tune the illumination to your preference.
- **Single Key Custom RGB:** Customize the color of individual keys for unique lighting schemes.

COOL RGB LIGHTING EFFECTS



/// DrunkDeer Product patent ///



18 different light effects with 10 levels of adjustable brightness.

Always look good no matter how you adjust it.



▲ Support single key custom RGB lamp effect

An angled view of the DrunkDeer G60 keyboard, emphasizing its customizable RGB lighting. The image illustrates the keyboard's ability to display 18 different light effects with 10 levels of adjustable brightness, allowing users to personalize their setup.

PBT Keycaps

The G60 comes equipped with high-quality PBT keycaps.

- **Thick Secondary Injection Molded:** Ensures durability and prevents legends from fading.
- **Durable and Dirt-Resistant:** Designed for longevity and easy maintenance.
- **Comfortable Touch Feeling:** Provides a pleasant tactile experience during use.

PBT keycaps

- ⊕ **Thick secondary injection molded**
- ⊕ Simple design, vibrant color
- ⊕ Durable, dirt-resistant, not easy to be oily, comfortable touch feeling
- ⊕ Create your own desktop aesthetics



A close-up view of the thick secondary injection molded PBT keycaps of the DrunkDeer G60. These keycaps are designed for durability, resistance to dirt and oil, and provide a comfortable tactile feel, contributing to the keyboard's overall aesthetic.

Shock-Absorbing Tilt Legs

The keyboard is designed with user comfort in mind.

- **Patented Cushioning Technology:** Reduces impact and provides a softer feel.
- **Gasket-like Structure:** Contributes to a unique feel and sound profile.
- **Reduced Hand Exhaustion:** Designed for extended gaming sessions without discomfort.



Shock-Absorbing Tilt Legs

/// DrunkDeer Product patent ///



G60



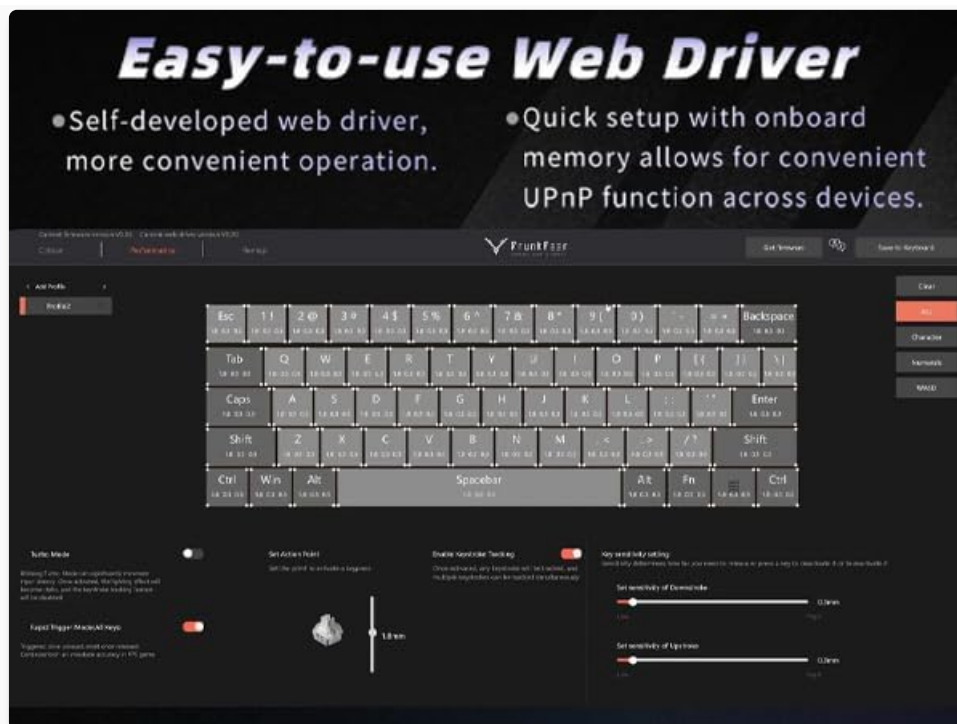
- ▶ Patented cushioning technology
- ▶ Gasket-like structure cushioning effect, provides a unique feel and sound
- ▶ No hand exhaustion after a whole day's gaming

An image focusing on the shock-absorbing tilt legs of the DrunkDeer G60 keyboard. It illustrates the patented cushioning technology and gasket-like structure, designed to provide a comfortable typing and gaming experience by reducing hand exhaustion.

Easy-to-use Web Driver

The DrunkDeer G60 features a self-developed web-based driver for comprehensive customization.

- **Convenient Operation:** Access settings directly from your web browser without installing dedicated software.
- **Onboard Memory:** All customized settings, including actuation points, lighting, and key binds, are saved directly to the keyboard's onboard memory, ensuring your preferences are retained across different devices.



A screenshot of the DrunkDeer G60's self-developed web driver interface. This software allows for convenient customization of key binds, actuation points, lighting, and other settings, with all adjustments saved directly to the keyboard's onboard memory for cross-device compatibility.

MAINTENANCE

Proper maintenance ensures the longevity and performance of your DrunkDeer G60 keyboard.

- **General Cleaning:** Regularly wipe the keycaps and keyboard surface with a soft, dry, lint-free cloth. For deeper cleaning, use a slightly damp cloth with mild soap solution, ensuring no liquid enters the keyboard.
- **Keycap Removal:** Use the provided keycap puller to carefully remove keycaps for cleaning or replacement. Gently pull straight up on the keycap to avoid damaging the switch.
- **Dust Removal:** Use compressed air to remove dust and debris from between the keycaps and switches.
- **Avoid Liquids:** Do not spill liquids on the keyboard. In case of accidental spills, immediately disconnect the keyboard and allow it to dry completely before reconnecting.

TROUBLESHOOTING

If you encounter issues with your DrunkDeer G60 keyboard, refer to the following common problems and solutions:

- **Keyboard Not Responding:**
 - Ensure the USB cable is securely connected to both the keyboard and your computer.
 - Try connecting the keyboard to a different USB port on your computer.
 - Restart your computer.
- **RGB Lighting Not Working/Incorrect:**
 - Check the lighting settings in the DrunkDeer web driver.
 - Ensure the brightness level is not set to minimum.
 - Verify that the keyboard firmware is up to date via the web driver.
- **Keys Not Registering or Double-Typing:**

- Clean around the affected key to remove any debris.
- Check the actuation point settings for the affected key in the web driver; adjust if necessary.
- Ensure the keycap is properly seated on the switch.

• **Web Driver Not Accessible:**

- Ensure your keyboard is connected and recognized by your computer.
- Try a different web browser.
- Temporarily disable any VPN or firewall that might be blocking access.

If problems persist, please contact DrunkDeer customer support for further assistance.

SPECIFICATIONS

Feature	Detail
Model Number	G60
Connectivity Technology	USB Wired
Keyboard Description	Mechanical (Magnetic Switches)
Number of Keys	61
Special Feature	Customizable Display Keys, Rapid Trigger, Adjustable Actuation
Recommended Uses	Gaming
Color	Black-OEM-PBT-Orange-Shine-Through
Keyboard Backlighting	Single Color (RGB customizable)
Item Weight	1.65 pounds
Package Dimensions	12.56 x 5.59 x 2.13 inches
Date First Available	March 15, 2024

WARRANTY AND SUPPORT

DrunkDeer products are manufactured to high-quality standards. For information regarding warranty coverage, technical support, or service inquiries, please visit the official DrunkDeer website or contact their customer support directly. Keep your purchase receipt as proof of purchase for any warranty claims.

Online Resources:

- Official DrunkDeer Website: www.drunkdeer.com (Please note: This is a placeholder URL as no specific support URL was provided in the input data.)
- Product Support Page: Refer to the official website for FAQs, driver downloads, and contact information.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question