

MageGee MK-Box

# MageGee MK-Box 60% Mechanical Gaming Keyboard User Manual

Model: MK-Box | Brand: MageGee

## 1. INTRODUCTION

Thank you for purchasing the MageGee MK-Box 60% Mechanical Gaming Keyboard. This compact and versatile keyboard is designed for both gaming and office use, offering a comfortable typing experience with its blue mechanical switches and customizable LED backlighting. This manual provides detailed instructions for setup, operation, maintenance, and troubleshooting to ensure optimal performance.



Image 1.1: The MageGee MK-Box 60% Mechanical Gaming Keyboard, featuring a pink and white color scheme and LED backlighting.

## 2. PACKAGE CONTENTS

- MageGee MK-Box 60% Mechanical Gaming Keyboard
- USB Cable

- Set of Replaceable Keycaps

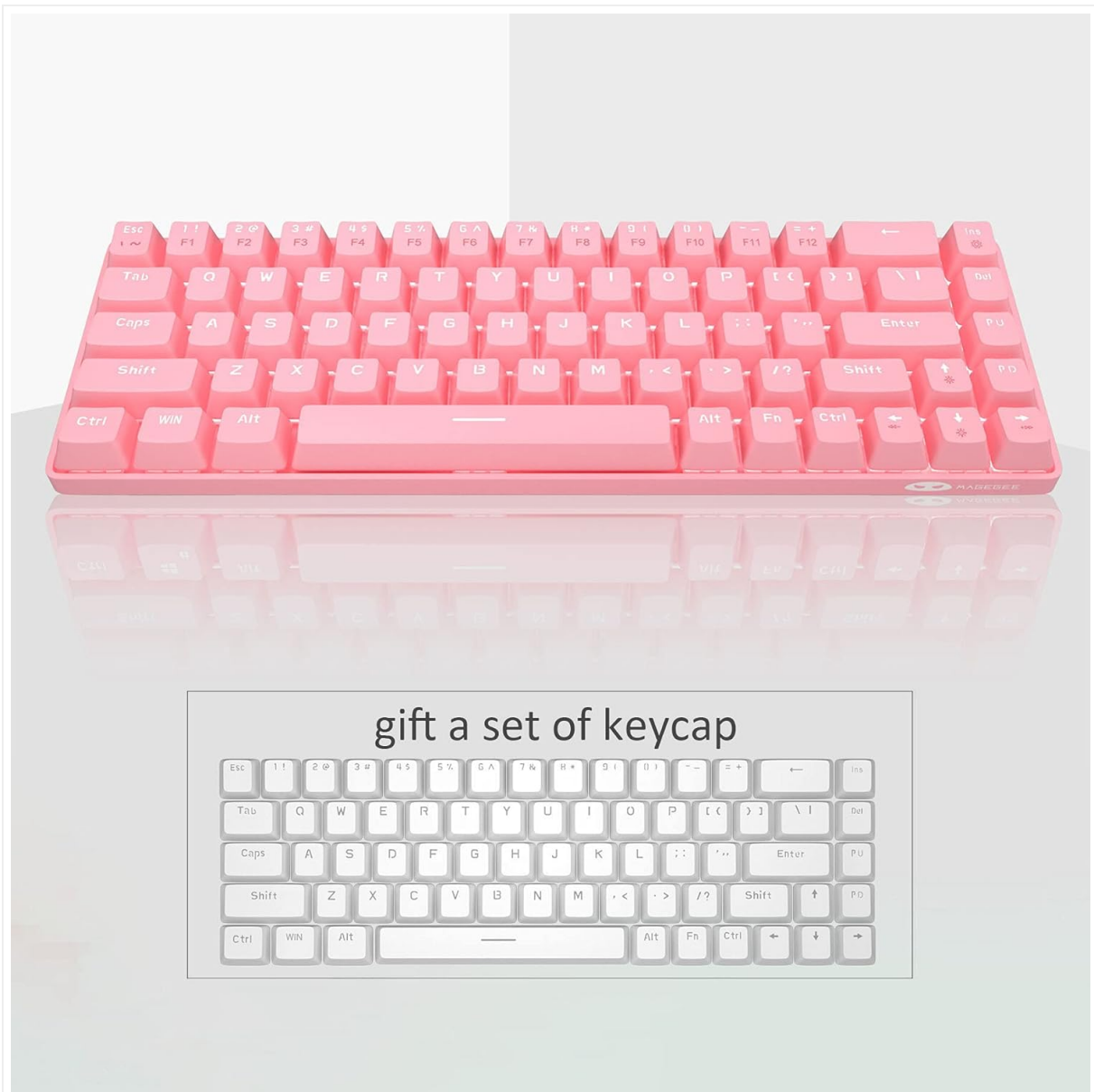


Image 2.1: The keyboard shown with an included additional set of keycaps, allowing for customization.

## 3. SETUP GUIDE

### 3.1 Connecting the Keyboard

1. Locate the USB cable provided in the package.
2. Connect the USB-C end of the cable to the port on the back of the keyboard.
3. Connect the USB-A end of the cable to an available USB port on your computer (Windows PC, Laptop, or Mac).
4. The keyboard is plug-and-play; no additional drivers or software are required for basic functionality.

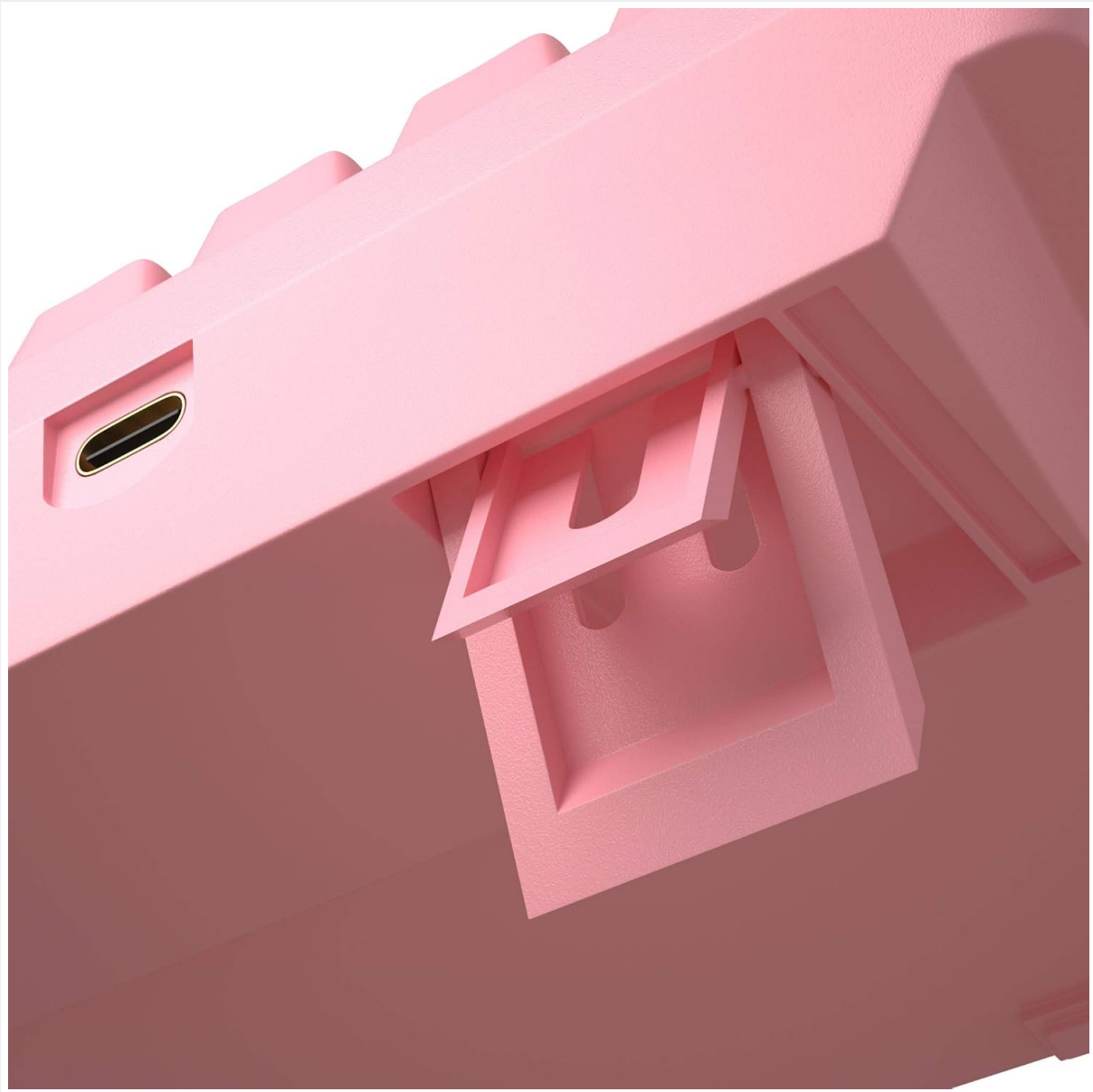


Image 3.1: Detail of the keyboard's USB-C port for connection and the adjustable feet for ergonomic positioning.

### **3.2 Adjusting Typing Angle**

The keyboard features double kickstand feet on the underside, allowing you to adjust the typing angle for improved ergonomics and comfort during extended use.



Image 3.2: The keyboard with its adjustable feet extended, demonstrating the ergonomic tilt feature.

## 4. OPERATING INSTRUCTIONS

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### 4.1 Keyboard Layout

The MK-Box features a 60% compact layout with 68 keys, including dedicated arrow keys and access to F-keys via function combinations. This design saves desk space while retaining essential functionality.

# 60%

## of Ultra-compact Keyboard

 68 Keys



Image 4.1: A visual representation of the keyboard's compact 60% layout, highlighting its 68-key configuration.



Image 4.2: A detailed view of the keyboard's dedicated arrow keys, providing convenient navigation.

## 4.2 Blue Mechanical Switches

The keyboard is equipped with blue mechanical switches, known for their tactile feedback and audible click sound. This provides a distinct and satisfying typing experience, ideal for both gaming and extensive typing tasks.





Image 4.3: An exploded view illustrating the components and operation of a blue mechanical switch.

### 4.3 LED Backlight Control

The MK-Box features a single-color white LED backlight with multiple effects. Use the following key combinations to control the lighting:

- **Fn + Ins**: Cycle through 15 different backlight modes.
- **Fn + ← / →**: Adjust backlight speed.
- **Fn + ↑ / ↓**: Adjust backlight brightness.

### 4.4 Anti-Ghosting

All 68 keys on the MK-Box keyboard feature full anti-ghosting, ensuring that every keystroke is registered accurately, even during rapid and simultaneous key presses in gaming scenarios.

## 5. MAINTENANCE

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### 5.1 Cleaning the Keyboard

- Disconnect the keyboard from your computer before cleaning.
- Use a soft, lint-free cloth lightly dampened with water or a mild cleaning solution to wipe the keycaps and keyboard surface.

- For dust and debris between keys, use compressed air or a small brush.
- Avoid using harsh chemicals or abrasive materials, as they may damage the keyboard's finish or keycap legends.

## 5.2 Cable Care

The detachable USB cable should be handled with care. Avoid sharp bends or excessive pulling to prevent damage to the cable or the keyboard's USB port.

# 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 the keyboard on another computer to determine if the issue is with the keyboard or the computer's settings.
- Restart your computer.

## 6.2 Backlight Not Working or Incorrect

- Press **Fn + Ins** to cycle through backlight modes and ensure it's not turned off.
- Adjust brightness using **Fn + ↑**.
- Ensure the keyboard is receiving sufficient power from the USB port.

## 6.3 Keys Not Registering

- Clean the affected key(s) as described in the Maintenance section.
- Ensure no debris is lodged under the keycap.

# 7. SPECIFICATIONS

Feature	Detail
Model	MK-Box
Brand	MageGee
Layout	60% Compact (68 Keys)
Switch Type	Blue Mechanical Switch
Connectivity	Wired USB 2.0
Backlight	Single Color White LED (15 modes)
Anti-Ghosting	All 68 Keys
Compatibility	Windows (2000, XP, ME, Vista, 7, 8), Linux, Mac
Dimensions	12.1 x 3.9 x 1.5 inches
Weight	1.72 pounds

# 8. WARRANTY AND SUPPORT



MageGee products are designed and manufactured to the highest quality standards. For information regarding warranty coverage and technical support, please refer to the warranty card included with your product or visit the official MageGee website. Please retain your proof of purchase for warranty claims.

For further assistance, please contact MageGee customer support through their official channels.

Documents - MageGee – MK-Box

[MageGee MK-BOX Mechanical Keyboard User Guide](#)

A comprehensive user guide for the MageGee MK-BOX Mechanical Keyboard, detailing its features, specifications, and combination key instructions. Includes information on magnetic switches, hot-swappable capabilities, RGB lighting, and driver usage.

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### [MageGee SKY81 Keyboard FCC Part 15C Test Report](#)

This document presents the FCC Part 15C test report for the MageGee SKY81 keyboard, detailing conducted and radiated emission measurements, bandwidth tests, and antenna requirements. The report confirms compliance with FCC regulations.

lang:en **score:12** filesize: 1.06 M page\_count: 25 document date: 2024-06-21