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› MOTOSPEED CK61 60% Mechanical Keyboard User Manual

MOTOSPEED CK61

MOTOSPEED CK61 60% Mechanical Keyboard User Manual

Model: CK61 | Brand: MOTOSPEED

1. INTRODUCTION

The MOTOSPEED CK61 is a compact 60% mechanical keyboard designed for both office and gaming use. It features 61 keys, RGB LED backlighting, and a durable construction. This manual provides detailed instructions for setting up, operating, maintaining, and troubleshooting your CK61 keyboard.



Image: The MOTOSPEED CK61 60% Mechanical Keyboard, showcasing its compact layout and vibrant RGB backlighting.

2. PACKAGE CONTENTS

Please verify that all items are present in the package:

- MOTOSPEED CK61 60% Mechanical Keyboard
- USB Type-C to USB-A Cable

- Keycap Puller (may be included depending on region/batch)
- User Manual (this document)

3. SETUP

Follow these steps to connect your MOTOSPEED CK61 keyboard:

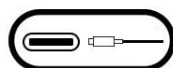
1. Locate the USB Type-C port on the back of the keyboard.
2. Connect the smaller end of the provided USB Type-C cable to the keyboard's port.
3. Connect the larger USB-A end of the cable to an available USB port on your computer (Windows, Mac) or compatible Android device.
4. The keyboard is plug-and-play and does not require additional drivers for basic functionality. For advanced customization on Windows, refer to the software section in this manual.



CONCISE, PORTABLE AND SMALL SIZE

61

COMPACT 61
KEYS



DETACHABLE TYPE-C USB
TO MICRO CABLE



DRIVEN FREE

Image: The MOTOSPEED CK61 keyboard showing its detachable USB Type-C cable and compact design, highlighting its portability.

4. OPERATING INSTRUCTIONS

4.1 Basic Key Functions

The CK61 features a 61-key layout. All keys support full N-key rollover and anti-ghosting for accurate input during fast typing or gaming.

Practical 61 Anti-ghosting Keys



Durable ABS double-injection KEYCAP



Excellent transparency and matte texture
Durable Keycap even for long-time use

Image: A close-up of the MOTOSPEED CK61 keyboard, illustrating the anti-ghosting capability and the durable double-injection keycaps.

4.2 Function Layer Usage (Fn Combinations)

Due to its compact size, many keys have secondary functions accessed by holding the **Fn** key and pressing the desired key. Refer to the keycaps for printed secondary functions.

- **Fn + [Key]:** Activates the secondary function printed on the key.
- **Fn + Win:** Locks/unlocks the Windows key to prevent accidental presses during gaming.
- **Fn + APP Key:** Locks/unlocks the Application key.

5. RGB BACKLIGHT MODES

The CK61 keyboard features 14 distinct RGB LED backlight effects. You can cycle through these effects and customize them using the following key combinations:

LIGHTING MODEL

WITH OVER 14 LIGHTING MODEL AND CUSTOM LIGHTING PROFILES



Image: The MOTOSPEED CK61 keyboard showcasing its dynamic RGB lighting capabilities with multiple lighting models.

- **Fn + \|**: Cycles through the 14 different backlight effects.
- **Fn + [Arrow Keys]**: Adjusts backlight brightness and speed for certain effects.
- **Fn + M1/M2/M3**: Activates custom lighting profiles (if configured via software).

6. MAINTENANCE

Proper maintenance ensures the longevity and performance of your keyboard.

6.1 Cleaning the Keyboard

The CK61 features suspended and removable keycaps, making cleaning easier:

1. Disconnect the keyboard from your computer.
2. Use the provided keycap puller (if available) or gently pull keycaps upwards to remove them.
3. Use compressed air to remove dust and debris from between the switches.
4. Wipe keycaps with a damp cloth and mild soap solution, then dry thoroughly before reattaching.
5. Reattach keycaps by aligning them with the switch stems and pressing down gently until they click into place.



ADVANCED BLUE SWITCH

50 MILLION CLICKING LIFE
SATISFYING TACTILE ACTIVATION WITH AN AUBIBLE CLICK

Image: A detailed view of the MOTOSPEED CK61's blue mechanical switches with several keycaps removed, illustrating the ease of cleaning and switch type.

6.2 General Care

- Avoid exposing the keyboard to excessive moisture or liquids.
- Do not expose to extreme temperatures.
- Handle the USB cable carefully to prevent damage.

7. TROUBLESHOOTING

If you encounter issues with your MOTOSPEED CK61 keyboard, refer to the following common problems and solutions:

Problem	Solution
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Problem	Solution
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. Test the keyboard on another computer to rule out system-specific issues.
Backlighting not working or incorrect	Press Fn + \ to cycle through backlight modes. Adjust brightness using Fn + [Arrow Keys] . Ensure no custom profile is active that might override settings.
Keys not registering or ghosting	Clean under the affected keycaps (refer to Maintenance section). Ensure the keyboard is connected directly to the computer, not through a USB hub.
Software not working (Windows only)	Download the latest software from the official MOTOSPEED website. Ensure your operating system is compatible (software does not support MacOS). Run the software as an administrator.

8. SPECIFICATIONS

Feature	Detail
Model	CK61
Dimensions	11.42 x 3.94 x 1.77 inches
Item Weight	15.2 ounces
Switch Type	Mechanical (Blue Switch)
Key Count	61 Keys
Backlighting	RGB (14 effects)
Connectivity	Wired, USB Type-C
Material	Acrylonitrile Butadiene Styrene (ABS)
Compatibility	WIN2000/XP/VISTA/WIN7/WIN8/WIN10, Mac, Android

9. WARRANTY AND SUPPORT

MOTOSPEED products are manufactured to high-quality standards. This product is covered by a limited warranty against manufacturing defects from the date of purchase. Please retain your proof of purchase for warranty claims. For technical support, warranty inquiries, or further assistance, please contact MOTOSPEED customer service through the retailer where the product was purchased or visit the official MOTOSPEED website for 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