



CORSAIR K63 Compact Mechanical Gaming Keyboard User Manual

[Home](#) » [Corsair](#) » CORSAIR K63 Compact Mechanical Gaming Keyboard User Manual 



**K63
WIRELESS**

MECHANICAL KEYBOARD

Contents

[1 CONGRATULATIONS!](#)

[2 IMPORTANT](#)

[3 CHARGING THE KEYBOARD](#)

[4 GETTING TO KNOW YOUR KEYBOARD](#)

[5 SETTING UP YOUR KEYBOARD FOR WINDOWS® USING 2.4GHZ WIRELESS](#)

[6 SETTING UP YOUR KEYBOARD FOR WINDOWS 8/10 OR ANDROID™ USING BLUETOOTH®](#)

[7 WIRELESS ENCRYPTION](#)

[8 FUNCTION KEYS](#)

[9 FCC STATEMENT](#)

[10 Documents / Resources](#)

[10.1 References](#)

[11 Related Posts](#)

CONGRATULATIONS!

Experience ultimate gaming freedom with the CORSAIR K63 Wireless Mechanical Keyboard featuring ultra-fast, 1ms 2.4GHz wireless technology combined with CHERRY MX mechanical key switches for maximum performance. Advanced wireless features include Bluetooth 4.2 for flexible connectivity and 128-bit AES wireless encryption to help protect the transmission of your data. The compact, tenkeyless design is space-saving and travel-friendly with up to 15 hours of battery life. Vibrant, blue LED backlighting is customizable per key using CUE software to create dynamic lighting effects. Dedicated multimedia controls, 100% anti-ghosting, full-key rollover, and Windows key lock mode delivers complete and responsive control. A detachable, soft-touch wrist rest provides comfort to enhance your gameplay.

IMPORTANT

The K63 wireless keyboard must be fully charged before its first use.

CHARGING THE KEYBOARD

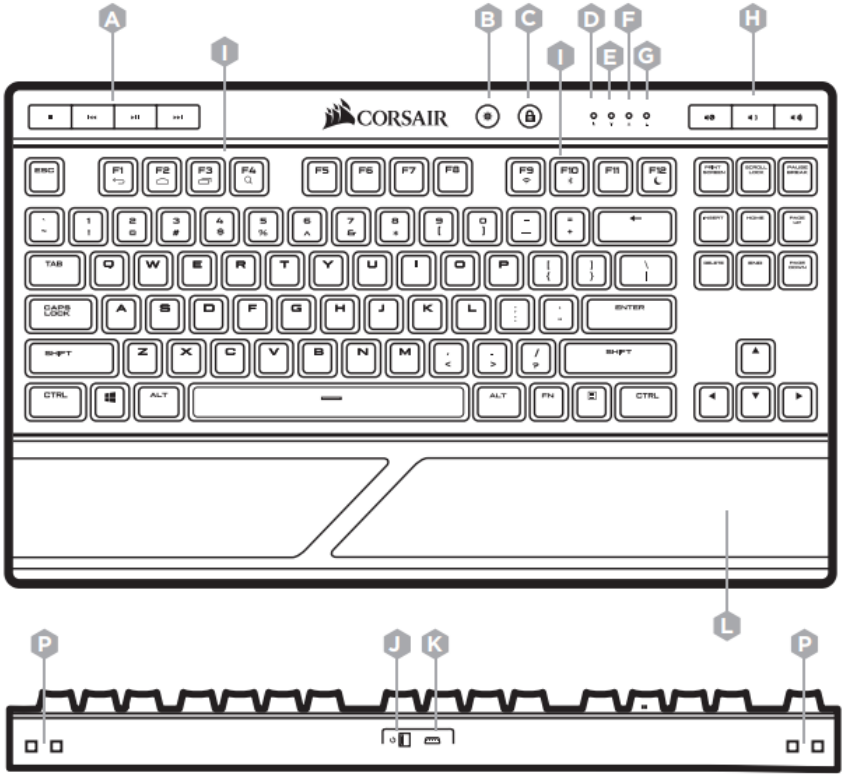
Connect the K63 wireless keyboard to an available USB 3.0 or USB 3.1 (Type-A) port on your PC with the USB charging/data cable. The keyboard's power LED indicator will begin pulsing green to denote battery charging and will turn solid green when charging is complete.

WARNING: Connecting to a USB 2.0 port could result in reduced charging speed or malfunction.

The power LED indicator will briefly blink a color corresponding to the battery charge level when first turned on and will turn red when charging is required. The battery has no "memory effect" and should not be completely discharged before recharging to ensure it will last for hundreds of charge/discharge cycles.

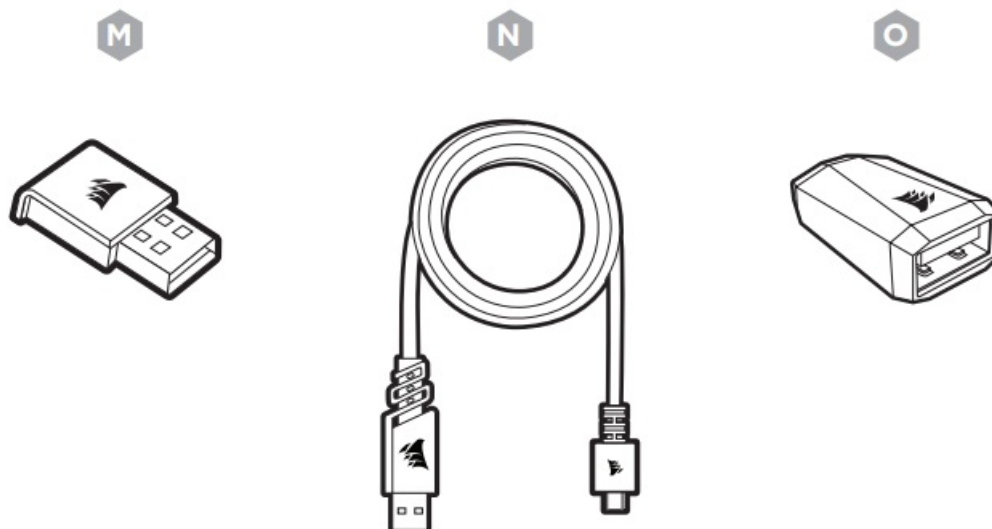
NOTE: Reducing or turning off the LED backlighting via the backlight brightness key will extend battery life.

POWER LED INDICATOR	STATUS
WHITE	NORMAL OPERATION
GREEN	BATTERY CHARGED
PULSING GREEN	BATTERY CHARGING
RED	BATTERY LOW, RECHARGE SOON
PULSING RED	BATTERY CRITICAL, RECHARGE REQUIRED



GETTING TO KNOW YOUR KEYBOARD

A – DEDICATED MULTIMEDIA KEYS B – BACKLIGHT BRIGHTNESS KEY C – WIN LOCK KEY D – POWER LED INDICATOR E – WIRELESS LED INDICATOR F – CAPS LOCK LED INDICATOR G – SCROLL LOCK LED INDICATOR H – DEDICATED VOLUME KEYS	I – FUNCTION KEY J – POWER SWITCH K – USB CHARGING PORT L – WRIST REST M – USB WIRELESS RECEIVER N – USB CHARGING PORT O – USB CABLE P – RETENTION FEET
---	--



SETTING UP YOUR KEYBOARD FOR WINDOWS® USING 2.4GHZ WIRELESS

- > Turn on your computer and K63 wireless keyboard
- > Connect the USB wireless receiver to an available USB 2.0 or USB 3.0 port on your PC and press FN + F9 on the keyboard
- > The wireless LED indicator on the keyboard will turn solid white when automatically connected

NOTE: If the connection isn't automatic, initiate pairing mode in the CUE software and hold FN + F9 on the keyboard until the wireless LED indicator rapidly blinks white.

For the best 2.4GHz wireless performance, move the USB wireless receiver closer to the keyboard either by plugging it into a front panel USB port on your PC or by connecting it to the USB charging/data cable via the USB cable adapter.

SETTING UP YOUR KEYBOARD FOR WINDOWS 8/10 OR ANDROID™ USING BLUETOOTH®

- > Turn on your Bluetooth 4.0 or higher enabled product and the K63 wireless keyboard
- > Initiate Bluetooth pairing mode on your device
- > Hold FN + F10 on the keyboard until the wireless LED indicator rapidly blinks blue
- > The wireless LED indicator on the keyboard will turn solid blue when connected

WIRELESS LED INDICATOR	STATUS
WHITE	2.4GHZ WIRELESS MODE
BLUE	BLUETOOTH WIRELESS MODE
OFF	USB WIRED MODE (AUTOMATIC)

WIRELESS ENCRYPTION

The K63 wireless keyboard features 128-bit AES wireless encryption that is automatically enabled and works to protect the wireless transmission of your keystrokes against eavesdropping when typing sensitive login, personal, or payment information.

The Win Lock key allows you to disable the Windows key by default, but can also be used to disable wireless encryption via an option in the CUE software for a slight reduction in latency when gaming.

FUNCTION KEYS

FUNCTION	WINDOWS'	ANDROID	NOTES
FN + F1	BACK	BACK	
FN + F2	LAUNCH WEB BROWSER	GO TO HOME SCREEN	
FN + F3	SWITCH APPLICATION	SWITCH APPLICATION	
FN + F4	SEARCH	SEARCH	
FN + F9	PRESS FOR 2.4 GHZ WIRELESS MODE	PRESS FOR 2.4 GHZ WIRELESS MODE	HOLD TO INITIATE PAIRING MODE
FN + F10	PRESS FOR <i>BLUETOOTH</i> MODE	PRESS FOR <i>BLUETOOTH</i> MODE	HOLD TO INITIATE PAIRING MODE
FN + F11	CHECK BATTERY LEVEL	CHECK BATTERY LEVEL	DISPLAYED THROUGH POWER LED INDICATOR
FN + F12	STANDBY PC	STANDBY DEVICE	



NOTE ON ENVIRONMENTAL PROTECTION

After the implementation of the European Directive 2012/19/EU in the national legal system, the following applies:

- Electrical and electronic devices may not be disposed of with domestic waste.
- Consumers are obligated by law to return electrical and electronic devices at the end of their service lives to the public collecting points set up for this purpose of point of sale. Details to this are defined by the national law of the respective country. This symbol on the product, the instruction manual or the package indicates that a product is subject to these regulations. By recycling, reusing the materials or other forms of utilizing old devices, you are making an important contribution to protecting our environment.

CAUTION!

The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

FCC STATEMENT

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- > Reorient or relocate the receiving antenna.
- > Increase the separation between the equipment and receiver.
- > Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- > Consult the dealer or an experienced radio/TV technician for help.

This device must not be co-located or operating in conjunction with any other antenna or transmitter.

Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.



**K63
WIRELESS**



corsair.com		
EMAIL: support@corsair.com FACEBOOK: facebook.com/corsair BLOG: blog.corsair.com		FORUM: forum.corsair.com TWITTER: twitter.com/corsair
USA and CANADA: (888) 222-4346 INTERNATIONAL: (510) 657-8747 FAX: (510) 657-8748		

47100 Bayside Parkway
Fremont
California
94538
USA





© 2017 CORSAIR COMPONENTS, Inc.

All rights reserved. CORSAIR and the sails logo are registered trademarks in the United States and/or other countries. CHERRY is a trademark of Cherry GmbH, used by permission. The Bluetooth word mark and logos are registered trademarks owned by the Bluetooth SIG, Inc. and any use of such marks by CORSAIR is under license. All other trademarks are the property of their respective owners. Products may vary slightly from those pictured. 49-001550 AE

Documents / Resources

	CORSAIR K63 Compact Mechanical Gaming Keyboard [pdf] User Manual K63, Compact Mechanical Gaming Keyboard, Mechanical Gaming Keyboard, Gaming Keyboard
	CORSAIR K63 Compact Mechanical Gaming Keyboard [pdf] Instructions K63, Compact Mechanical Gaming Keyboard, K63 Compact Mechanical Gaming Keyboard, K63 Mechanical Keyboard

References

-  blog.corsair.com
-  [PC Components | Gaming Gear | CORSAIR](#)
-  [Corsair Blog - Corsair Community](#)
-  [Home - Corsair Community](#)

[Manuals+](#).