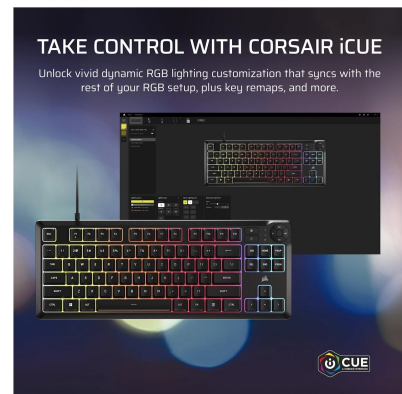
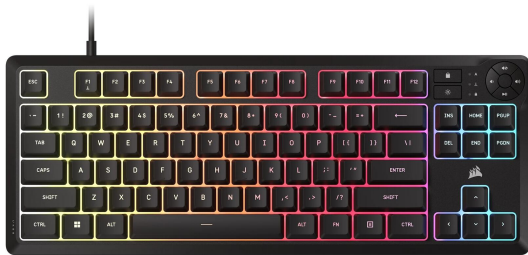


CH-9216065-NA

Corsair K55 Core TKL RGB Wired Gaming Membrane Keyboard with 8-zone RGB backlighting - Black

Product Overview

Corsair K55 Core TKL RGB Wired Gaming Membrane Keyboard with 8-zone RGB backlighting - Black, 1000Hz Keyboard report rate, RGB Keyboard Colour, On board Memory, USB 2.0 Type-A Wired connectivity, Tangle-Free rubber Keyboard cable material, 12-key selective (12KRO) key rollover, 87 Keys Keyboard Matrix, Rubber Dome key Switches



Specifications

Overview Summary:

The Corsair K55 Core TKL RGB is a sleek, tenkeyless membrane gaming keyboard designed for gamers who want precision, speed, and style. With 12-key rollover and a 1000Hz polling rate, every keystroke is registered accurately for seamless gameplay. Its 8-zone RGB lighting adds a vibrant look to your gaming setup, while spill resistance ensures durability during intense sessions. Shop now to upgrade your gaming experience.

Control media effortlessly with dedicated playback buttons and enjoy a quiet, responsive typing experience. The tangle-free rubber cable ensures reliable wired connectivity via USB 2.0, and the keyboard supports Corsair's iCUE software for full customization. Buy now and enhance both your gaming and typing performance with this compact, feature-packed keyboard.

Performance tier:Mid-range

Uses:Gaming, Typing, Streaming, Multimedia control, RGB customization

Overview:

Corsair K55 Core TKL RGB Wired Gaming Keyboard

The Corsair K55 Core TKL RGB gaming keyboard combines sleek design with practical functionality, offering a tenkeyless layout that maximizes desk space for gamers. Its membrane keys provide quiet, responsive typing and gaming performance, while the 8-zone RGB backlighting lets you customize your setup for a dynamic visual experience. With a high 1,000Hz polling rate and 12-key rollover, it delivers precise input detection, making every keystroke count. Additional media controls and spill resistance ensure uninterrupted gameplay and convenient access to your favorite content.

Description:

The Corsair K55 Core TKL RGB is a tenkeyless membrane keyboard designed for both casual and competitive gamers. It features smooth, responsive keys with 12-key rollover for accurate inputs. The keyboard's 8-zone RGB lighting allows for customizable effects to match your gaming setup. It has a 1,000Hz polling rate for ultra-fast response times and includes dedicated media buttons for easy control of video and music playback. Spill-resistant construction keeps you gaming even in the event of accidental liquid spills. The TKL design frees up desk space, giving you more room for mouse movements and high-intensity gaming.

Features:

Compact Tenkeyless Layout

By removing the numpad, the keyboard gives you more space for large mouse movements, making it ideal for FPS and MOBA games.

Responsive Membrane Keys

Quiet and tactile keys ensure smooth typing and gaming. The 12-key rollover supports multiple simultaneous key presses for uninterrupted performance.

High-Speed 1,000Hz Polling

Experience rapid signal transmission for precise and responsive gameplay without input lag.

Customizable RGB Lighting

Eight separate lighting zones allow for vibrant, personalized effects that illuminate your desk and match your style.

Spill-Resistant Design

The keyboard can handle accidental spills, helping you stay focused on your game without worry.

Dedicated Media Controls

Four media buttons let you adjust volume, play or pause music, and control video content quickly and easily.

Easy Access Function Keys

Win lock and brightness buttons give you advanced control and prevent accidental interruptions during gaming sessions.

Durable Construction and Cable Management

The tangle-free rubber cable ensures long-lasting reliability and neat setup.

Technical Details

- 87-key tenkeyless layout
- Membrane switches for smooth responsiveness
- 12-key selective key rollover
- USB 2.0 Type-A wired connection
- 8-zone RGB backlighting
- 1,000Hz polling rate
- Spill-resistant design

Specifications:

© 2026 Respective owners and brand holders. This table has been carefully researched and generated by ComXpert International CC (http://www.comx.co.za), however, errors and omissions may occur. Only references to South Africa apply. All products are sourced in South Africa from the official suppliers and the warranty is that of the local supplier. E&OE. This table and our site's content may be used on condition that this notice and link remains intact and unaltered.	
Specifications	
Product Code	CH-9216065-NA
Keyboard CUE Software	Supported in iCUE
Media and Volume Controls	Yes
Keyboard Size	Extended
Keyboard Report Rate	1000Hz
Keyboard Color	RGB
On Board Memory	Yes
Keyboard Product Family	K55
Keyboard Type Size	K55
Adjustable Height	Yes
Wired Connectivity	USB 2.0 Type-A
Keyboard Connectivity	Wired
Keyboard Cable Material	Tangle-free rubber
WIN Lock	Dedicated Hotkey
Media Keys	Dedicated Hotkeys
Key Rollover	12-Key Selective (12KRO)

ComX Computers

Product Specification Sheet

Keyboard Matrix	87 Keys
Key Switches	Rubber Dome
Keyboard Layout	NA (North America)
Keyboard Compatibility	PC with a USB 2.0 Type-A port , Windows 10 or macOS 10.15 , Internet connection for iCUE software download
Weight	0.617kg

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:

<https://www.comx-computers.co.za/CH-9216065-NA-Corsair-K55-Core-TKL-RGB-Wired-Gaming-Buy-p-333717.php>

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: <https://www.comx-computers.co.za/terms-of-use.php>

Terms of Sale: <https://www.comx-computers.co.za/terms-of-sale.php>

PDF generated: 2026-10-11 01:49:22.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.