

KEYBOARD WRL K5 MAX/BLACK K5M-A1 KEYCHRON



Model: K5M-A1

Manufacturer: KEYCHRON

EAN: 4895248866930

Product Code: 310047

R2,335 ~~R2,511~~

Keychron K5 Max is an ultra-slim wireless custom mechanical keyboard. It supports 2.4 GHz, Bluetooth, and a wired connection. It allows anyone to master any keys or macro commands on its 100% layout through Keychron Launcher web app. Besides, it has included LSA (low profile spherical-angled) profile keycaps for both Windows and macOS, and users can hot-swap with Gateron low-profile MX mechanical switch in a breeze (for RGB Backlight Hot-Swappable Version only).

The K5 Max keyboard blends classic design with advanced connectivity, featuring a 100% layout and support for 2.4 GHz, Bluetooth, and wired connections. With QMK customization, it enhances both work efficiency and gaming, offering a smooth, responsive encounter.

2.4 GHz & Bluetooth Connection

Experience unparalleled performance with the K5 Max's 2.4 GHz wireless connection, offering a swift

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1000 Hz polling rate. Its Bluetooth 5.1 capability allows seamless switching between computer, phone, and tablet for smooth multitasking across three devices.

Ultra-Slim

The innovative low-profile Gateron switch is 31% slimmer than conventional normal profile switches makes the aluminum body K5 Max one of the thinnest wireless mechanical keyboards in the world. While still delivering a distinguished tactile response.

Program with QMK & Launcher.

The open-source QMK firmware means endless possibilities for key remapping, macros, shortcuts, and more. Now you can easily customize each key with the Keychron Launcher web app.

Suitable For All Devices

Offers a Mac layout while remaining compatible with Windows. It stands out in the market by providing the same multimedia and function key functions as Apple keyboards for Mac users, but with enhanced tactile feedback.

Additionally, you can configure different keymaps for both Mac and Windows devices. The Keychron Launcher web app is compatible with macOS, Windows, and Linux. The keyboard includes keycaps for both macOS and Windows, along with additional esc and enter keys, facilitating seamless switching between operating systems.

An Epic Core Inside

A powerful ARM architecture MCU equipped with 256KB Flash will provide more flexibility for developers. The polling rate is 1000 Hz on 2.4GHz and wired modes right out of the box, which makes the latency hardly noticeable even in competitive games.

Interior Acoustic Foam

Elevate your typing with K5 Max featuring advanced IXPE acoustic foam for silent keystrokes and enhanced comfort, coupled with resilient latex foam for superior key switch support, responsiveness, and durability. Redefining the standard for a quiet, comfortable, and responsive typing experience.

Hot-Swappable (Optional)

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We also provide a hot-swappable version for your choice, which means you can customize your typing experience without soldering, pop them in and it's done.

We all have our unique typing preferences, that's why we are offering hot-swappable option on the K5 Max, so you can easily hot-swap every low-profile Gateron mechanical switch in a few seconds to customize the typing experience without soldering.

*The K5 Max is currently compatible with Gateron / Keychron low-profile mechanical switches only, as QMK does NOT support low-profile optical switches.

Low-Profile Gateron Switch

The Gateron low-profile MX 2.0 Mechanical switch is designed to enhance reliability. Gateron's reputable switches are your best choice for a precise, smooth, and reliable fingertip feel whether you prefer linear (red) or bumpy (brown).

Low-Profile Double-Shot PBT Keycaps

Designed for premium type feeling, the K5 Max comes with our unique double-shot PBT keycaps that made of durable non-backlight shine through PBT material with excellent oil resistance for long-term use.

Redesigned Stabilizers

We've redesigned the stabilizers to make it stay on the level the same way as the switch while making sure it still delivers reliability and less wobble on the big keys like the space bar, left Shift, backspace, and Enter key.

RGB Backlights

Comes with more than 22 types of RGB backlight settings (as well as a static white backlight option), and 14 types of backlight settings on the White Backlight version. You can further fine-tune the RGB hue, saturation, brightness, effect speed with ease.

Ergonomic Support

Three levels of adjustable typing angle aim to provide long-lasting ergonomic wrist support.

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- QMK/VIA Support
- Ultra-Slim
- 2.4GHz & Bluetooth
- Support macOS & Win
- 1000 Hz Polling Rate
- Hot-Swappable Option
- Acoustic Foam

Summary: Keychron K5 Max. Keyboard form factor: Full-size (100%). Keyboard style: Straight.

Connectivity technology: Wired & Wireless, Device interface: USB + RF Wireless + Bluetooth,

Keyboard key switch: Mechanical, Keyboard number of keys: 104. Backlight type: LED.

Recommended usage: Universal. Product colour: Black, Grey | Vendor Homepage:

https://www.keychron.com/products/keychron-k5-max-qmk-via-wireless-custom-mechanical-keyboard?_pos=1&_psq=K5M-A3&_ss=e&_v=1.0&variant=40778479632473 | Connectivity

technology: Wired & Wireless | Device interface: USB + RF Wireless + Bluetooth | Frequency band:

2.4 | Key travel distance: 3.2 | Keyboard form factor: Full-size (100%) | Keyboard key profile: Low-

profile | Keyboard key switch: Mechanical | Keyboard key switch technology: Gateron Red | Keyboard

language: English | Keyboard number of keys: 104 | Keycaps: Double shot | Keycaps material:

Polybutylene terephthalate (PBT) | Multi-device support: Yes | Multimedia keys: Yes | Numeric

keypad: Yes | Physical layout: ANSI | Pointing device: No | Polling rate: 1000/90 | Programmable hot

keys: Yes | Recommended usage: Universal | Adjustable keyboard height: Yes | Backlight: Yes |

Backlight colour: White | Backlight type: LED | Ergonomic design: Yes | Keyboard style: Straight |

Material: ABS synthetics | Product colour: Black/Grey | Battery capacity: 2000 | Battery life (max): 95

| Battery technology: Lithium Polymer (LiPo) | Keyboard battery type: Built-in battery | Power source

type: Battery | USB Type-C charging port: Yes | Mouse included: No | Operating temperature (T-T): -

10 - 50 | Keyboard dimensions (WxDxH): 424 x 119 x 23.5 | Keyboard weight: 720 | Number of

products included: 1 | Receiver included: Yes | Wireless receiver interface: USB Type-A | Model: K5M-

A1 | KB language: ENG | Units per Pallet: 0 | Units per Shipping Box: 10 | Unit Calculated Volume:

0.003957 | Unit Calculated Weight: 1.25

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