

# ALIENWARE TRI-MODE WIRELESS GAMING KEYBOARD – AW920K



AVAILABILITY:  
April 14, 2023 (NA, China)  
May 19, 2023 (ROW)

## GET CONNECTED - TRI-MODE VERSATILITY

- Experience responsive wireless gaming performance on PC using the 2.4GHz wireless USB-C dongle – deploy the convenient dongle extender to have the receiver closer to the keyboard for maximum reception.
- Connect up to three different compatible devices via Bluetooth 5.1 – select the active paired device or the 2.4GHz connection using the selection button on the back of the keyboard.
- Plug in and play on your PC using the detachable USB paracord cable.
- Magnetic snap charging lets you quickly and easily connect and disconnect to help keep the keyboard powered up without disrupting your game or compromising performance.

## PREMIUM PERFORMANCE

- CHERRY MX Red switches deliver consistent high performance with a 100 million actuation lifecycle, responsive performance and smooth linear operation ideal for gaming.
- Double-shot PBT keycaps feature rigid Polybutylene Terephthalate (PBT) construction for reliable durability and two layers of material with key legends molded into the cap for exceptional wear resistance. Keycaps are molded in color and not painted for dependable fade resistance.
- Full anti-ghosting and N-key rollover help ensure the keyboard remains responsive and that all keystrokes register correctly while gaming and typing.
- Create an even more personalized experience for gaming, media, or productivity with programmable keys in Alienware Command Center.

## CUSTOMIZE CONTROLS

- Programmable rocker switch and dial let you customize your experience by mapping compatible Windows productivity controls via Alienware Command Center on your PC - start out with media controls and system volume right at your fingertips.

## IMMERSIVE EXPERIENCE

- Utilize Alienware Command Center on PC to create themes and customize the keyboard for a more personal gaming experience.
- AlienFX per key RGB lighting configurable with Alienware Command Center delivers an immersive gaming experience with up to 16.8 million colors.

# FEATURES AND TECHNICAL SPECIFICATIONS



## ALIENWARE TRI-MODE WIRELESS GAMING KEYBOARD — AW920K

|                           |  |
|---------------------------|--|
| Device Type               | Keyboard   |
| Form Factor               | Full Layout  |
| Connectivity              | 2.4GHz Wireless  |
|                           | Bluetooth 5.1  |
|                           | USB Wired  |
| Battery Life <sup>1</sup> | Up to 42 hours (2.4GHz) / Up to 46 hours (BT)  |
| Keyboard Technology       | Mechanical   |
| Key Switch Type           | Cherry MX Red  |
| Lighting                  | AlienFX per-key 16.8 Million RGB   |
| On-Board Memory           | 5 profiles   |
| Cable Type                | 2m USB-A to USB-C paracord cable (detachable)  |
| Colors                    | Lunar Light  |
|                           | Dark Side of the Moon  |
| Adjustable Height         | Yes; 3-steps   |
| OS Required               | Windows 10 or up   |
| Software Required         | Alienware Command Center (for customization)   |
| Features                  | Programmable rocker switch and dial, magnetic snap-on charging, detachable USB paracord cable, wireless dongle extender, Cherry MX red switches, PBT double-shot keycaps, on-board memory, full anti-ghosting, N-key rollover, fully programmable keys, Windows key disable, 16.8 million RGB AlienFX lighting |
| Dimensions - W x L x H    | 17.75" x 5.83" x 2.27" (451mm x 148.14mm x 57.75mm)  |
| Weight <sup>2</sup>       | 2.35 lbs (1068g)   |
| Service and Support       | Limited 2-year warranty  |

<sup>1</sup>Based on testing completed February 2023 at third party testing facility with default status of 50% RGB brightness. Actual battery life will vary based on settings and usage.

<sup>2</sup>Weights vary depending on configurations and manufacturing variability.



*Technical specifications subject to change without prior notice.*

Product availability varies by country. Please contact your Dell representative for more information.

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