



## KB515 EQ USB-C/USB-A Wired Keyboard

Part No. K75410FR (French AZERTY), EAN Code: 5028252658959 | Part No. K75410PN (Pan-Nordic) | EAN Code: 5028252658966  
Part No. K75410UK (UK English), EAN Code: 5028252658973 | Part No. K75410WW (International English) | EAN Code: 5028252658942

Customisable,  
quiet and  
reliable  
performance.

Busy professionals often struggle to stay productive and focused amid constant distractions – especially in shared workspaces. Traditional keyboards rarely offer the flexibility or comfort needed for efficient multitasking.

The KB515 EQ USB-C/USB-A Wired Keyboard is purpose-built to meet these demands, combining smart functionality with reliable performance. KB515 features a full-size layout with 16 programmable keys for custom workflows, quiet scissor-switch keys for smooth, silent typing and an integrated Copilot key\* for instant AI-powered assistance.

Designed for focus, comfort and control, KB515 is an essential tool for smarter work.

- 16 programmable keys and dedicated Copilot key\*
- Reliable lag-free wired connection
- Scissor-switch keys for quiet and responsive typing
- Full-size ISO layout with number pad and function keys
- LED indicators for Num Lock, Caps Lock and Scroll Lock
- Outer case made with at least 43% post-consumer recycled (PCR) content\*\*
- Plug-and-play - no software or drivers needed
- 3-year limited warranty

\* Windows only.

\*\* Excluding PCB board

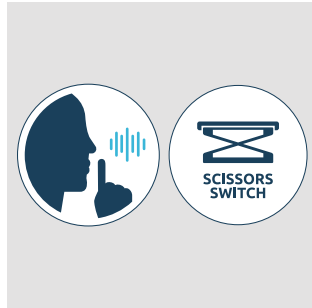
## KB515 EQ USB-C/USB-A Wired Keyboard

Part No. K75410FR (French AZERTY), EAN Code: 5028252658959 | Part No. K75410PN (Pan-Nordic) | EAN Code: 5028252658966  
Part No. K75410UK (UK English), EAN Code: 5028252658973 | Part No. K75410WW (International English) | EAN Code: 5028252658942



### 16 Programmable Keys + AI Copilot Key for Enhanced Productivity

Customise your keyboard to streamline demanding workflows. With 16 programmable keys, a dedicated AI Copilot key\*, and Function Lock, you can instantly access macros and key commands for seamless multitasking.



### Scissor-Switch Keys for Quiet and Responsive Typing

The scissor-switch keys provide a quiet and responsive feel, perfect for shared spaces. Designed for comfort, these keys help reduce fatigue and ensure smooth & accurate typing.



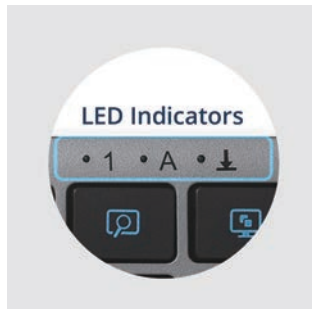
### Reliable Wired Connection for Zero Latency Performance

Delivering high-speed performance in demanding environments, this keyboard features a 1.5m (5') wired connection (USB-C® with tethered USB-A adapter), ensuring zero lag. Whether you're typing, gaming or handling intricate tasks, you can focus on execution without worrying about battery life or signal dropouts.



### Full-Size Layout for Versatility and Comfort

Featuring a full-size ISO layout with 110 keys, this keyboard is ideal for both professional and casual use. The spacious design includes a number pad for efficient data entry and function keys to support multitasking.



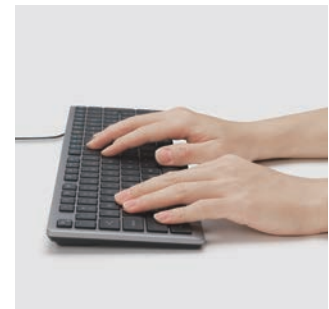
### LED Indicators for Status Updates

Status lights for Num Lock, Caps Lock and Scroll Lock provide instant visibility into your keyboard's current settings.



### Sustainability Attributes

The plastic used in the outer case of this keyboard is made with 43% post-consumer recycled (PCR) content\*\* and it is shipped in FSC® certified packaging.



### Universal Compatibility

Connects effortlessly without complex software or drivers. Ideal for professionals and remote workers, it offers intuitive compatibility so you can start typing right away.

\* Windows only.

\*\* Excluding PCB board.

## KB515 EQ USB-C/USB-A Wired Keyboard

Part No. K75410FR (French AZERTY), EAN Code: 5028252658959 | Part No. K75410PN (Pan-Nordic) | EAN Code: 5028252658966  
Part No. K75410UK (UK English), EAN Code: 5028252658973 | Part No. K75410WW (International English) | EAN Code: 5028252658942

### System Requirements

Wired Connection	1 x USB-C® or USB-A port
Operating Systems Supported	Windows, macOS, ChromeOS Note: Copilot key only works with Windows
Plug & Play	Yes, no drivers or downloads required

### Product Features

Connection	1.5m (5') wired USB-C® cable with USB-A adapter
Layout	Full-Size
Keys	109/110 (ISO)
Key Switch Type	Scissor
Kensington Konnect™ Support	Yes (16 keys programmable)

### Material Specifications

PCR material	The plastic in this product contains 43% post-consumer recycled (PCR) content (excludes PCB assembly and cable)
Product Colour	Space Grey

### Product Dimensions

Unit Weight	0.57kg (1.25lbs)
Unit Dimensions	125 x 432 x 20mm (4.92 x 16.98 x 0.77")

### Packaging Dimensions

Packaging Style	Brown box (FSC®)
Packaging Dimensions	Unit: 174 x 490 x 27mm (6.85 x 19.29 x 1.06") Carton: 198 x 505 x 134mm (7.79 x 19.88 x 5.27")
Packaging Weight	Unit: 0.85kg (1.87 lbs) Carton: 3.8kg (8.37lbs)
Master Carton	4pcs
Packaging Content	1 x KB515 Keyboard 1 x Quick Start Guide 1 x Compliance Sheet 1 x Warranty Card

### Power & Environmental

Relative Humidity	0% to 85% (non-condensing)
Operating Temperature	0 to 40°C (32 to 104°F)
Storage Temperature	-18 to 60°C (-0.4 to 140°F)

## KB515 EQ USB-C/USB-A Wired Keyboard

Part No. K75410FR (French AZERTY), EAN Code: 5028252658959 | Part No. K75410PN (Pan-Nordic) | EAN Code: 5028252658966  
Part No. K75410UK (UK English), EAN Code: 5028252658973 | Part No. K75410WW (International English) | EAN Code: 5028252658942

### Country of Origin, Regulatory and Warranty

Country of Origin	China
Certifications and Compliances	FCC, ICES, RCM, CB, RoHS, ACCO RSL, CE, UKCA, WEEE
Warranty	3-Year Limited



All specifications are subject to change without notice. Products may not be available in all markets. Kensington and the ACCO name and design are registered trademarks of ACCO Brands. Kensington The Professionals' Choice is a trademark of ACCO Brands. All other registered and unregistered trademarks are the property of their respective owners. Thunderbolt and the Thunderbolt logo are trademarks of Intel Corporation in the U.S. and/or other countries. © 2025 Kensington Computer Products Group, a division of ACCO Brands. All rights reserved. CBT52368EN

FOR MORE INFORMATION CONTACT: [contact@kensington.com](mailto:contact@kensington.com)