

## Pro Fit® Low-Profile Wireless Desktop Set with spill-proof keyboard with multimedia keys, ambidextrous mouse and AES encryption

Secure, Spill-Proof & Productive

K75230UK

### Product Description

The Kensington Pro Fit® Low-Profile Wireless Desktop Set is a reliable solution for the professional workstation. Providing a full-size, spill-proof keyboard with multimedia keys, a comfortable ambidextrous mouse and AES encryption, the Pro Fit Low-Profile Wireless Desktop Set supports a clutter-free and secure workstation.

### Features

- Low-profile, full-size keyboard provides multimedia keys for enhanced productivity and quick access to frequently used applications and files
- Ambidextrous mouse is designed to provide all-day comfort for the right or left hand and provides an optical sensor with 1200 DPI for precise control
- 2.4GHz USB receiver provides a reliable wireless connection up to 10 metres for the keyboard and mouse
- Professional design offers smooth, low-profile keys to make typing more efficient and comfortable
- Secure wireless connection protects sensitive data from potential hackers using AES 128-bit encryption technology
- Spill-proof keyboard resistant to coffee, water and other liquids
- Plug & Play allows you to plug the receiver into your computer's USB port and immediately start using your keyboard and mouse

### Specifications

- **Operating system(s)** Chrome OS, macOS, Windows
- **Color** Black
- **Compatibility** macOS 10.14 or above, Windows 7 or above
- **Connectivity** 2.4GHz USB Receiver, Wireless
- **PDP Request Quote** Yes
- **Period of Warranty** Limited 3-year warranty
- **AES Encrypted?** Yes
- **Size** Full Size

### Product information

Depth	125mm
Width	440mm
Height	25mm
Gross weight	0.55kg

### Retail Packaging Information

Depth	522mm
Width	131mm
Height	44mm
Gross weight	0.74kg
UPC#	5028252512169
Unit quantity	1

### Master Case Information

Depth	538mm
Width	188mm
Height	157mm
Gross weight	3.38kg
UPC#	5028252512176
Unit quantity	4

### Shipping Information

Minimum Order Quantity	1
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