

## Pro Fit™ Wireless Full-Size Mouse

Optimised for productivity and comfort

K72370EU



### Product information

Depth	120mm
Width	78mm
Height	40mm
Gross weight	0.17kg

### Retail Packaging Information

Depth	180mm
Width	155mm
Height	78mm
Gross weight	0.27kg
UPC#	5028252305082
Unit quantity	1

### Master Case Information

Depth	390mm
Width	180mm
Height	230mm
Gross weight	1.57kg
UPC#	5028252305099
Unit quantity	4

### Shipping Information

Minimum Order Quantity	4
Warranty Period	99

### Product Description

The features that matter most in your office are comfort and reliability. And the Kensington Pro Fit™ 2.4 GHz Wireless Full-Size Mouse delivers with plenty of both. The full-sized right-handed design feels great in the hand while the 2.4GHz wireless technology is ideal for crowded office environments.

### Features

- Ergonomic design matches natural hand curvature maximising comfort during prolonged use
- High definition optical sensor delivers smooth cursor control and precise tracking
- Adjustable dpi settings for smooth cursor control and precise tracking (800 dpi, 1200 dpi)
- Secure 2.4Ghz wireless technology reduces risk of interference and is ideal for office environments
- Dedicated, thumb controlled, back and forward web browser navigation reduces time required to complete web browser tasks
- Clickable scroll wheel is ideal for speeding through documents
- Sculpted side panels with soft rubber panels and contoured buttons maintain comfort and grip
- Reliable Plug & Play operation with USB connection
- Professional black and blue corporate finish complements Pro Fit™ keyboards
- Requires 2 x AA batteries (included)
- PC and Mac® compatible

### Specifications

- **Best For** Desktop PCs
- **Colour** Black
- **Compatibility** Chrome OS 44 and above, macOS 10.9, macOS X 10.10 or above, macOS X 10.11, XP, Vista, Windows 7, Windows 8, Windows 10
- **Connectivity** Wireless
- **Controls** DPI Adjustment, Navigation Buttons, Scrollwheel
- **DPI** 1200, 1600, 800
- **Sensor** Optical
- **USB Receiver Size** Standard