

Each information

3.543" Depth Width 2.165" 5.669" Height 0.30lb **Gross weight** 085896724056 UPC# **Unit quantity**

Case information

Depth 11.811" Width 4.134" Height 7.087" **Gross weight** 1.52lb UPC# 50085896724051

Shipping Information

Country of origin CN

General information

Recycled %

Kensington

Pro Fit® Mid-Size Wireless Mouse

K72405USA

Product Description

The Kensington Pro Fit® Mid-Size Wireless Mouse provides users with clutter-free productivity for an office environment. It compliments mobile laptop usage for travel with a storable nano receiver. The ergonomic, right-handed design with a high-definition optical sensor offers precise and responsive control. The Pro Fit® Mid-Size Wireless Mouse is built to last with a limited 3-year warranty.

Features

- · Ergonomic mid-size design matches natural hand curvature maximizing comfort during prolonged use
- · Soft rubber panels and contoured buttons maintain comfort and grip
- · High definition optical sensor (800, 1200, 1600 dpi) delivers smooth cursor control and precise tracking
- · Secure 2.4Ghz wireless technology reduces risk of interference and is ideal for clutter-free office environments
- · Clickable scroll wheel ideal for speeding through documents
- · Back and forward web browser navigation reduces time required to complete web browser tasks
- Nano Wireless USB receiver stores inside mouse battery compartment when travelling, ideal for mobile professionals
- Reliable Plug & Play operation with USB connection for Windows® and Chrome OS™
- Professional black and blue corporate finish complements Pro Fit[™] keyboards
- Low battery indicator, to show when batteries need to be replaced

Specifications

- Operating System(s) Chrome OS, macOS, Windows
- Best For Desktop PCs, Laptops
- Color Black
- Compatibility Chrome OS 44 or above, macOS 10.10 or above, macOS 10.9, macOS X 10.11, Vista, Windows 10, Windows 11, Windows 7, Windows 8, XP
- Connectivity Wireless
- Controls DPI Adjustment, Navigation Buttons, Scrollwheel

 - Wireless Type 2.4Ghz

www.kensington.com

