

Pro Fit™ Bluetooth® Compact Mouse

The simple, comfortable, go anywhere Bluetooth® mouse.

K74000WW

Product Description

Simple, comfortable and easy to take on the go, the Pro Fit™ Bluetooth® Compact Mouse offers two modes of Bluetooth connectivity (5.0), allowing for use with the widest possible range of Bluetooth-enabled computer devices. Features include cross-platform compatibility; pairing and low battery indicator; ambidextrous, three-button design; quiet clicking; and a three-year warranty.

Features

- Equipped with two modes of Bluetooth connectivity (5.0), for full compatibility with Bluetooth-enabled computer devices. Connect without using a valuable USB port.
- This mouse works with Windows, Mac and Chrome operating systems.
- Bluetooth pairing and low battery indicator lets you know that you're properly connected and when it's time to replace the batteries so you're never caught off guard.
- Comfortable, ambidextrous three-button scroll wheel design gives left and right-handed users the freedom to get the most out of the mouse, with contours that allow for pain-free extended usage.
- · Quiet clicking makes for smooth, non-disruptive operation.
- Three-year warranty means you can rest assured knowing you're covered by Kensington.
- · Optimised for your Windows 11 mouse needs.

Specifications

- Operating system(s) Chrome OS, macOS, Windows Wireless Type Bluetooth®
- Colour Black
- Compatibility macOS 10.14 or above, Windows 11, Windows 7 or above Paried of Worrenty Limit
- · Connectivity Bluetooth®, Wireless
- Partner Exclusive No
- Period of Warranty Limited 3-year warranty

Kensington

Product information

0.00ka **Gross weight**

Retail Packaging Information

Depth 43mm Width 112mm Height 85mm **Gross weight** 0.14kg UPC# 085896740001 **Unit quantity** 0

Master Case Information

Depth 465mm Width 125mm Height 180mm **Gross weight** 1.50kg UPC# 50085896740006 **Unit quantity** 10

Shipping Information

Country of origin TW **Minimum Order Quantity**

General information

Colour Unknown



