

Wireless ValuMouse

K72392EU



Product Description

The Wireless ValuMouse is ideal when you need a comfortable mouse that's also reduces cord clutter. The three-button/scroll wheel setup offers silent clicking when you need to get work done and don't want to disturb anyone. A high-definition optical sensor provides reliable and responsive control when you're navigating and the comfortable, contoured shaping feels great for either right-handed or left-handed users. It offers Plug & Play installation with a 2.4 GHz USB nano receiver and is built to last with a 5-year limited warranty.

Product information

Depth	38mm
Width	108mm
Height	60mm
Gross weight	0.11kg

Retail Packaging Information

Depth	35mm
Width	132mm
Height	197mm
Gross weight	0.17kg
UPC#	5028252478656
Unit quantity	1

Master Case Information

Depth	396mm
Width	159mm
Height	235mm
Gross weight	1.30kg
UPC#	5028252478663
Unit quantity	5

Shipping Information

Country of origin	CN
Minimum Order Quantity	1

General information

Colour	Black
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Features

- Silent clicking for quiet environments
- 2.4GHz wireless freedom with storable nano receiver
- Ambidextrous, contoured shape for either right-handed or left-handed users
- High-definition optical sensor (1000 DPI) for responsive control
- Three Button/Scroll Wheel setup
- Plug & Play installation with nano USB receiver
- Low battery indicator and on/off switch
- Built to last with a 5-year limited warranty
- Compatible with Windows® 8.1, 8, 7 and Mac OS X
- This product is designed to comfortably fit users with average sized hands.

Specifications

- **Operating system(s)** Chrome OS, macOS, Windows
- **Best For** Laptops
- **Colour Group** Black
- **Colour** Black
- **Compatibility** Chrome OS 44 or above, macOS 10.10 or above, macOS 10.9, macOS X 10.11, Windows 10, Windows 11, Windows 7, Windows 8, Windows 8.1
- **Connectivity** 2.4GHz USB Receiver, Wireless
- **Controls** Scrollwheel
- **Features** Ambidextrous Design, Ambidextrous Design, Ambidextrous Design, Ambidextrous Design, Ambidextrous Design, Ambidextrous Design, Ambidextrous Design, Ambidextrous Design