

Each information

 Depth
 8.7"

 Width
 6.4"

 Height
 4.4"

 Gross weight
 1.50lbs

 UPC#
 085896643258

 Unit quantity
 1

Case information

 Depth
 10.12"

 Width
 10.12"

 Height
 3.93"

 Gross weight
 4.70lbs

 UPC#
 50085896643253

 Unit quantity
 2

Shipping Information

Minimum Order Quantity 2 Warranty Period 60

Kensington

Expert Mouse® Wired Trackball

K64325

Product Description

The Expert Mouse Wired Trackball is the ultimate productivity enhancer that makes working at the desk quicker, more accurate and extremely comfortable for your hand and wrist. Featuring DiamondEye technology, the trackball uses optical tracking to precisely follow small flecks embedded in the large 55mm ball to provide smooth, accurate cursor control. The four buttons are customizable using our highly intuitive KensingtonWorks™ software, while our award-winning Scroll Ring lets you quickly scan up and down web pages and large documents. Add it all up and you get exceptional comfort and ease-of-use that has set the industry standard for more than 20 years.

Features

- KensingtonWorks[™] lets you customize all 4 buttons, set cursor speed
- DiamondEye[™] optical tracking technology for premium cursor control and accuracy
- · Award-winning Scroll Ring lets you scan up and down pages with ease
- Large 55mm ball is designed as a perfect sphere to provide exceptional precision
- · Detachable wrist rest supports hand and wrist for ergonomic comfort
- · Reliable wired USB connection
- Kensington worked directly with Microsoft to provide professional-level solutions that look as good as they
 function, so you can work like a pro.
- · Optimized for your Windows 11 trackaball needs.

Specifications

- Operating System(s) Chrome OS, macOS, Windows Controls Customizable Buttons, Scroll ring
- Color Black DPI 400
- Compatibility Chrome OS 44 or above, macOS 10.10 Features Ambidextrous Design or above, macOS 10.13 or above, macOS 10.8, macOS 10.9, macOS
 Sierra 10.12, macOS X 10.11, Windows 10, Windows 11, Windows 7
- Connectivity Wired



