



## Orbit® Trackball with Scroll Ring

K72337US

### Product Description

All-day comfort and scrolling come together in the Orbit Trackball with Scroll Ring. The award-winning scroll ring allows you to spin through web pages and long documents without the need for clicking. It offers better ergonomics, with less wrist and hand movement that will ease the pain of repetitive-stress injuries. KensingtonWorks software gives you the opportunity to assign specific functions to your 2 buttons and create a truly customized productivity experience. Optical tracking provides smooth and accurate cursor control, and a detachable wrist rest offers terrific ergonomic support when you're hard at work.

### Each information

Depth	2.25"
Width	6"
Height	7.75"
Gross weight	0.78lbs
UPC#	085896723370
Unit quantity	1

### Case information

Depth	6.42"
Width	9.37"
Height	8.11"
Gross weight	3.12lbs
UPC#	50085896723375
Unit quantity	4

### Shipping Information

Minimum Order Quantity	4
Warranty Period	60

### General information

Layer/Pallet	5
Cases/Layer	28

### Features

- Award-winning Scroll Ring lets you scan up and down pages with ease
- Medium 40mm ball is designed as a perfect sphere to provide exceptional precision
- KensingtonWorks™ software lets you customize the 2 buttons, adjust cursor and scrolling speed
- Optical tracking technology for superior cursor control and accuracy
- Detachable wrist rest supports hand and wrist for ergonomic comfort
- Ambidextrous design works equally well for both right-handed and left-handed users
- Plug & Play installation via wired USB connection
- PC and Mac® compatible

### Specifications

- **Operating System(s)** Chrome OS, macOS, Windows
- **Compatibility** Chrome OS 44 or above, macOS 10.10 or above, macOS 10.8, macOS 10.9, macOS Sierra 10.12, macOS X 10.11, Windows 10, Windows 7, Windows 8
- **Connectivity** Wired
- **Controls** Customizable Buttons, Scroll ring
- **Features** Ambidextrous Design
- **Sensor** Optical
- **Company Sub Brand** Orbit
- **Custom / Stock** Stock