

# Kensington

# Expert Mouse® Wireless Trackball

## K72359WW

#### **Product Description**

Each information

Depth	4"
Width	7"
Height	10.25"
Gross weight	1.40lbs
UPC#	085896723592
Unit quantity	1

#### **Case information**

**Shipping Information** 

**Minimum Order Quantity** 

**General information** 

Warranty Period

**Recycled %** 

Layer/Pallet

Cases/Layer

Depth	8"
Width	10.25"
Height	11.13"
Gross weight	3.80lbs
UPC#	50085896723597
Unit quantity	2

# Features

- · Wireless connection via Bluetooth® 4.0 LE or USB nano receiver
- TrackballWorks™ software lets you customize all 4 buttons, adjust cursor speed
- DiamondEye<sup>™</sup> optical tracking technology for premium cursor control and accuracy

The Expert Mouse Wireless Trackball gives you the freedom to be hyper-productive without being limited by a USB cable. The trackball can be paired through Bluetooth® 4.0 LE to save a valuable USB port, or connected via USB nano receiver. TrackballWorks™ software offers incredible customization, and optical tracking technology offers smooth, precise cursor control. Plus, our award-winning Scroll Ring lets you quickly scan up and down web pages or long documents. Add it all up and you get exceptional comfort and ease-of-use from the brand that has set the industry standard in trackballs for more than 20 years.

- · Award-winning Scroll Ring lets you scan up and down pages with ease
- · Large ball is designed as a perfect sphere to provide exceptional precision
- · Detachable wrist rest supports hand and wrist for ergonomic comfort
- · Ambidextrous design works equally well for both right-handed and left-handed users
- · Auto-sleep helps conserve AA battery life

#### Specifications

2 • Color Black 36

0

4

22

- Compatibility Windows 8, Windows 7, Windows 8.1, USB Receiver Size Nano Mac OS 10.8, Windows 10
- Controls Customizable Buttons, Scroll ring
- Features Auto Wake/Sleep, Ambidextrous Design, Wireless USB Receiver Storage
- · Sensor Optical
- Wireless Type 2.4Ghz, Bluetooth 4.0 LE

### www.kensington.com

