

### **Product information**

Gross weight 0.34kg

## **Retail Packaging Information**

 Depth
 90mm

 Width
 150mm

 Height
 180mm

 Gross weight
 0.62kg

 UPC#
 085896643258

 Unit quantity
 1

#### **Master Case Information**

 Depth
 191mm

 Width
 166mm

 Height
 205mm

 Gross weight
 1.39kg

 UPC#
 50085896643253

 Unit quantity
 2

### **Shipping Information**

Country of originCNMinimum Order Quantity2Warranty Period60

# **General information**

**Colour** Black



# **Expert Mouse Optical Trackball**

The ultimate trackball

### 64325

### **Product Description**

We may call it a mouse, but the Kensington Expert Mouse® is so much more. It employs our DiamondEye optical technology for smooth and precise cursor control. Surrounding the ball, is an award Scroll Ring that puts scrolling right at your fingertips letting you fly through web pages and documents. There's even a soft wrist rest included with the Expert Mouse® trackball for comfort and convenience no mouse can match. Designed for PCs and Macs and a large ball for exceptional control the Expert Mouse Optical Trackball sets the industry standard.

### **Features**

- · Large 55mm ball for maximum precision, control and comfort
- Mac® running OS X or later with an available USB Port.\*\* Internet connections or CD ROM drives to install the software.\*\* Compatible with Windows®7, Windows® XP, Windows Vi
- · Save time and increase productivity with the award winning click free Scroll Ring
- · Optical DiamondEye technology delivers superior precision
- Four customizable buttons with Kensington TrackballWorks™ software
- · Stationary trackball design optimises desk space when compared to a mouse
- · Ambidextrous design for left or right-handed users
- Wired 180cm USB cable provides reliability and avoids need for batteries
- · Detachable wrist rest cradles hand in comfort
- PC and Mac® compatible

# Specifications

- Colour Black
- Compatibility Windows 8, Windows 10, Mac OS, Vista, Windows 7
- Controls Scrollring
- Sensor Optical



www.kensington.com

