

Orbit™ Wireless Mobile Trackball

Precise, compact & versatile

K72352EU











Overview

The Kensington Orbit™ Wireless Mobile Trackball offers a precise, compact and versatile experience with a centered-ball design. With no wires to tie you down, the 2.4 GHz wireless with storable nano receiver works wherever you do, at your home or office. And the unique touch scrolling lets you glide effortlessly through web pages and documents.

Description

Want to improve your productivity, increase cursor control and save desktop space? Look no further than a trackball from Kensington-the world leader in trackball innovation. All Kensington Trackballs can be fully customised with Kensington TrackballWorks™ software to customise the functions of each of the buttons found on Kensington trackballs. The result is a more productive and truly personalized computing experience. Set your preferred functions or keyboard shortcuts for each trackball button or combination of buttons, adjust the pointer speed and acceleration and do so much more. Best of all, by allowing you to personalise your trackball experience, TrackballWorks™ makes your trackball work the way you do.



Features

















- A distinctive centered-ball design gives you more comfort and precision
- · Ambidextrous design for left or right-handed users
- Compatible with Windows® 7, Windows® XP, Windows Vista®, and Mac OS® X. TrackballWorks™ software downloadable from www.kensington.com
- · Nano Wireless USB reciever stores inside mouse battery compartment when travelling
- On/Off switch helps prevent accidental battery drain
- Professional matt black high gloss black finish
- Requires 2 x AA batteries (included)
- · Secure 2.4Ghz wireless technology reduces risk of interference and is ideal for office environments
- Two customizable buttons with Kensington TrackballWorks™ software
- Unique touch scrolling lets you glide effortlessly through web pages and documents
- · USB Plug & Play

Dimensions

Height: 108mm (4.25") Width: 86mm (3.39") Depth: 34mm (1.34")