

KENSINGTON®

Orbit® 3D

The Kensington Orbit® 3D trackball is the first with force feedback technology, letting you feel the items on your screen.

It adds a sensational new dimension to your desktop for a new level of computing precision! Any Windows® application or enabled game will activate the force feedback technology. Icons, buttons, links and more can be felt as well as seen with the Orbit 3D trackball.

Trackball with Force Feedback Technology

Go exactly where you want

You'll always know when you're on the link, button or icon—you'll feel it.

- The Orbit 3D will *bump*, *vibrate*, or *ripple* in your hand when the force feedback technology is activated
- Fully adjustable tactile sensations bring greater precision than ever before

Award-winning design

Orbit design combines the clean shape of a mouse with the power and versatility of a trackball.

- Ideal for use with either the left or right hand
- Two programmable buttons make repetitive mousing tasks easier
- Cool, high-tech metallic look for your desktop



Orbit 3D uses force-feedback technology to let you feel buttons, icons and links as your cursor passes over them. It provides a sensational new dimension to computing precision.

Experience games as never before

You'll feel the difference when you drive off-road or crash your 'copter.

- Fully adjustable force-feedback technology lets you personalize the sensation
- Games are included; look for additional games with TouchSense™ Technology from Immersion



64232 Orbit® 3D

About Immersion® TouchSense™ Technology

Immersion and Kensington are partnering to produce tactile feedback computer mice and trackballs.

- New technology allows users to feel objects and actions corresponding to events, graphics or icons on the screen
- Package includes Immersion Studio software for designers to easily add personalized touch effects to Web designs



System Requirements

- IBM-compatible PC running Windows® 98, Windows Me or Windows 2000
- Available USB port or powered USB hub
- CD-ROM drive



USB connector

Orbit® 3D Ordering Information

Description	Model	Unit UPC 00 85896	Unit Dimensions (ins)	Carton UPC 5 00 85896	Master Carton Dimensions (ins)	Case Qty	Cubic Feet	Carton Weight (lbs)	Pallet Qty
Orbit 3D	64232	64232 9	8.2 x 2.8 x 9.4	64232 4	8.4 x 5.9 x 9.7	2	0.58	2.05	156

Guaranteed Quality

The more we put into our products, the more our customers get out of them. That's why each unit is backed by the Kensington Satisfaction Guarantee, toll-free technical support and a no-risk 90-day trial. Call Kensington or see your dealer for details.



Where to buy Orbit 3D and other Kensington computer peripherals. Orbit 3D and other Kensington products are available through major distributors, at leading computer retailers, at office supply superstores, through computer mail order and commercial office supply catalogs.

KENSINGTON.

Kensington Technology Group
2855 Campus Drive
San Mateo, CA 94403, USA
650-572-2700 • Fax 650-572-9675
Sales: info@kensington.com
Tech: tech@kensington.com

www.kensington.com

800-280-8318 Customer Service in the US
800-535-4242 Technical Support in the US
800-222-6462 ACCO Customer Service
800-268-3447 Customer Service in Canada
01-800-849-68-25 Customer Service in Mexico
001-880-535-4242 Technical Support from Mexico