

# SlimBlade<sup>™</sup> Pro Trackball

Part Number: K72080WW | UPC Code: 0 85896 72080 5

Our most advanced trackball ever. Professional reviewers and ergonomists agree that finger-operated trackballs are superior to thumb-based trackballs when it comes to precision and hand comfort. At the same time, professional users prefer the convenience of wireless controllers.

Kensington has responded with its most advanced trackball yet: the SlimBlade Pro Trackball. Now you can enjoy the precision and ease of a finger-operated trackball that includes Bluetooth, 2.4GHz wireless and wired capabilities, as well as unique dual-sensor ball-twist scrolling.

All in a sleek design that saves valuable desk space and can be used with either hand. It's the ultimate in accuracy, comfort and control.

Features include:

- Wired & Wireless Triple Connection Capability
- Rechargeable Battery
- Precision Movement with Twist Scrolling
- Ambidextrous Design with Sleek, Low-Profile Footprint
- Superior Optical Tracking Technology
- Plug & Play Installation and Flexible Control Customisation
- 128-bit AES Encryption
- Windows and macOS Compatible

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### Wired & Wireless Triple Connection Capability

Includes choice of Bluetooth, 2.4GHz wireless and wired connection options for maximum flexibility.



Rechargeable Battery Provides 4 months of battery life with single charge via USB port.



Precision Movement with Twist Scrolling

Scroll up and down web pages and documents with quick precision via a simple twist.



Ambidextrous Design with Sleek, Low-Profile Footprint

Low-profile shape allows all-day comfort for both right-handed and lefthanded users.



## Superior Optical Tracking Technology

Dual sensors provide highly accurate and responsive cursor tracking and scrolling.



### Plug & Play Installation and Flexible Control Customisation

Get up and running quickly. KensingtonWorks™ software lets you assign a variety of functions to 8 sets of programmable buttons.



#### 128-bit AES Encryption

Government-grade encryption for enhanced security to deter hackers.



## Windows and macOS Compatible

Windows 7 & above, macOS 10.14 and above.

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## System Requirements

	Operating Systems Supported	Windows 7 & above, macOS 10.14 and above
	Plug & Play	Yes for basic mousing functions
	Software	KensingtonWorks™ for customisation Download from Kensington website (www.kensington.com/software)
	System Resource Requirement	Bluetooth LE (Bluetooth 4.0 /5.0; legacy Bluetooth 3.0 is not supported)
USB Interface		
	Type of USB Connector	USB 2.0 Connector (USB-C on the device side)
	Host Connector	Supports USB 2.0/3.0 Type A (USB-A to USB-C adapter included)
Wireless Connection		
	Triple-connection	Bluetooth LE, 2.4GHz Wireless Nano Receiver or Wired Connection
USB Connection		
	Ports	USB 2.0 / 3.0 ports
Host Connectivity		
	Host Docking Connector	2.4GHz Receiver, Wired or Bluetooth LE (Bluetooth 4.0/5.0)
Security - Software		
	USB Data Encryption	AES-128
Indicator		
	LED Indicator	Solid Green: 2.4GHz Connection Solid White: Wired Connection Solid Blue: Bluetooth Connection Fast Flashing Blue: In Bluetooth Paring Mode Flashing Red: Low Battery Solid Red: Charging (Fully-charge: LED off)
	DPI & Bluetooth Paring Indicator	One Blue Flash: DPI 400 Two Blue Flashes: DPI 800 Three Blue Flashes: DPI 1200 Four Blue Flashes: DPI 1600 Fast Flashing Blue: In Bluetooth Paring Mode
Other Features		
	DPI Options	4 options: 400/800/1200/1600 DPI

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### Material Specifications

	Top Case	PC + ABS with painting
	Ring around the ball socket	ABS
	Ball	Unsaturated polyester resin with red metallic coatin
	Bottom Case	ABS with painting
	Bottom Anti-Slip Feet	Silicon Pad
	2.4G Nano Receiver	ABS + Steel
	Charging Cable	1.5m USB-A to USB-C nylon braided cable with included USB-A to USB-C adapter
Product Dimensions		
	Unit Dimensions	133 x 153 x 56mm (5.23 x 6.02 x 2.20")
	Unit Weight	285g
	Enclosure Colour & Material	ABS, Black
Packaging Dimensions	5	
	Packaging Style	B2B Brown Box
	Packaging Dimensions	148 x 193 x 64mm (5.82 x 7.59 x 2.52")
	Packaging Weight	471g (1.03lbs)
	Packaging Content	SlimBlade Pro Trackball, USB-C to USB-A charging cable, USB-A to USB-C adapter, User Manual, Compliance Sheet, Warranty Sheet, Welcome Insert
	Master Carton	4pcs
Power & Environment	al	
	Power Imaging	BT: 3.7V/5.84mA ; 2.4GHz: 3.7V/4.6mA
	Power Standby	3.7V/0.1mA
	Relative Humidity	5 to 90%hr
	Operating Temperature	-5 to 40°C (23 to 104°F), battery only charges between -5 to 40°C (23 to 104°F)
	Storage Temperature	-20 to 60°C (-4 to 140°F)
Country of Origin, Reg	ulatory and Warranty	
	Country of Origin	China / Taiwan
	Warranty	3-year Limited
	Certifications & Compliance	FCC, ISED, CB, BSMI, NCC, SRRC, TELEC, EN 62471, CE, UKCA, BQB, KCC, CEC, DOE, Nrcan, RCM, WEEE, RoHS, WHQL



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