## Kensington







## Pro Fit™ Ergo TB450 EQ Trackball

Part Number: K72194WW | UPC Code: 0 85896 72194 9

# Comfort and sustainability in your hand



reddot winner 2023



MINIMUM 50% RECYCLED CONTENT POST-CONSUMER TOTAL PLASTIC COMPONENTS Whether you're working from home, the office or on-the-go, today's users seek device solutions that prioritise both comfort and productivity, whilst keeping sustainability at the forefront.

The Pro Fit™ Ergo TB450 Trackball allows users to effortlessly transition from a mouse to a trackball and unlock the ergonomic advantages and space-saving benefits it offers. The plastic in this product contains a minimum of 50% post-consumer recycled (PCR) content (Excludes PCB assembly and dry battery).

Bluetooth® Low Energy or 2.4GHz wireless connectivity offer maximum flexibility. The TB450 also features a long battery life, a patented ball ejection system that simplifies cleaning and precise optical tracking.

Elevate your work setup with the Pro Fit™ Ergo TB450 Trackball - where comfort, productivity and sustainability converge.

- · Ergonomic Design
- Minimum 50% post-consumer recycled content of the total plastic components.
   Excludes PCB assembly and dry battery.
- Dual Wireless (Bluetooth® Low Energy + 2.4GHz) Connection Options
- Long Battery Life
- Patented Cleaning System
- · High-Quality Optical Tracking
- Plug & Play Installation
- 128-bit AES Encryption

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#### Sustainability Focused

Minimum 50% post-consumer recycled content of the total plastic components. Excludes PCB assembly and dry battery.

#### **Dual Wireless Connection Options**

A choice of Bluetooth® Low Energy (LE) and 2.4GHz wireless connection options (includes 2.4GHz USB-A nano receiver).



#### **High-Quality Optical Tracking**

A high-quality optical sensor gives users smooth cursor control, optimal precision and 4 switchable cursor speeds (400, 800, 1200 and 1600DPI).

#### **Ergonomic Design**

The sculpted design provides all-day comfort and features a unique 45° tilt that helps improve wrist and forearm alignment.

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#### Patented Cleaning System

The unique, easy-to-clean design features a built-in ejection button to effortlessly remove the trackball for cleaning when needed.



#### Plug & Play Installation

Simple setup allows users to get up and running quickly - personalise your productivity with free KensingtonWorks™ software.

#### 128-bit AES Encryption

The TB450 includes government-grade encryption for enhanced security to deter hackers.



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System Requirements		
	Operating Systems Supported	Windows 10 and above
		macOS 10.14 and above ChromeOS V91 and above
		iPadOS 16.4.1 and above
	Plug & Play	Yes for basic mousing functions
	Software	KensingtonWorks™ for customisation*  Download from Kensington website (www.kensington.com/software)  * KensingtonWorks™ customization software only supported under Windows & macOS
	System Resource Requirement	Bluetooth® LE (Bluetooth® 3.0 not supported.)
USB Interface		
	Type of USB Connector	USB-A 2.0 Connector (USB-C on the device side)
	Host Connector	Supports USB 2.0/3.0 Type A
Wireless Connection		
		Dual Wireless via Bluetooth® LE or 2.4GHz Wireless Nano Receiver
	USB Data Encryption	AES-128 for 2.4GHz Wireless connection
Wireless Range		
		Up to 10m (33')
USB Connections		
	Ports	USB-A 2.0/3.0 ports
Host Connectivity		
	Host Docking Connector	2.4GHz receiver or Bluetooth® LE



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### LED Indicators & Buttons

	LED Indicators	Status LED:
		Flashing Red: Low Battery (lasts up to 120 Seconds)
		Channel LED:
		Channel 1 : 2.4GHz
		Solid Green: Connected
		Flashing Green: Not connected
		Channel 2: Bluetooth® LE
		Solid Blue: Connected (lasts up to 120 Seconds)
		Slow Flashing Blue: Not connected Quick Flashing Blue: Paring Mode
		Channel 3: Bluetooth® LE
		Solid Blue: Connected
		Slow Flash Blue: Not connected
		Quick Flash Blue: Paring Mode
		DPI Indicator (on the bottom):
		- One blue flash: DPI 400
		- Two blue flashes: DPI 800
		- Three blue flashes: DPI 1200
		- Four blue flashes: DPI 1600
	Buttons	Number of buttons: 7
		Top: 6 (Left-click, Right-click, Back, Forward,
		Scroll-wheel with Middle click, Channel-switch &
		Bluetooth® Pairing Button)
		Bottom: 1 (DPI Switch)
		Back & Forward not available under macOS by default
	Programmable Buttons	5 (Left click Right click, Middle Click, Backward, Forward)
Material Specificati	ions	
	Top Case	Post-consumer recycled (PCR) ABS
	Scroll Wheel	Rubber
	Ball	Resin
	Bottom Case	Post-consumer recycled (PCR) ABS
	Bottom Anti-Slip Feet  2.4G Nano Receiver	Rubber
DDIOntions	Z.4G INATIO RECEIVET	Polycarbonate
DPI Options		
	DPI Options	400, 800, 1200 and 1600DPI



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Product Dimensions		
	Unit Dimensions	138 x 93 x 50mm (5.44 x 3.68 x 1.97")
	Unit Weight	129.4g (0.29lbs) including dongle
	Enclosure Colour & Material	Black / Post-consumer recycled (PCR) ABS and Polycarbonate
	USB Receiver Dimension / Weight	19 x 15 x 6.5mm / 1.7g (0.75 x 0.59 x 0.26" / 0.06oz)
Packaging Dimensions		
	Packaging Style	Retail (colour box, FSC®-certified)
	Packaging Dimensions (individual)	104 x 59 x 169mm (4.09 x 2.32 x 6.65")
	Packaging Weight (individual)	253g / 8.92oz
	Packaging Content	1 x Pro Fit™ Ergo TB450 Trackball 1 x USB-A (male) Receiver 1 x Quick Start Guide 1 x Compliance Sheet 1 x Warranty Card 1 x Welcome Card 1 x AA Alkaline Battery 1 x China RoHS Sheet
	Master Carton	4pcs
	Master Carton Packaging Dimensions	259 x 117 x 219mm (10.2 x 4.6 x 8.62")
	Master Carton Packaging Weight (all contents included)	1.25kg / 2.76lbs
Power & Environmental		
	Power Imaging	BT 1.5V / 4.28mA; 2.4GHz 1.5V / 3.73mA
	Power Standby	1.5V / 0.06mA
	Relative Humidity	<=85% Non-condensing
	Operating Temperature	0°C to 40°C (32°F to 104°F)
	Storage Temperature	-15°C to 60°C (5°F to 140°F)
Battery		
	Battery Type	1x AA Battery (Included)  * Alkaline battery recommended. Use of non-Alkaline batteries may result in shorter battery life.
	Battery Life	Battery life with 2.4GHz Receiver: Up to 18 months Battery life with Bluetooth® LE: Up to 15 months



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## Country of Origin, Regulatory and Warranty

	Country of Origin	China
	Warranty	3-year Limited
	Certifications & Compliance	CB, CE, FCC, ISED, RCM, SRRC, BQB, WHQL
Sustainability		
	Use of recycled material	Minimum 50% post-consumer recycled content of the total plastic components. Excludes PCB assembly and dry battery.
	Paper Packaging: FSC®-certified	FSC®-certified



