



Trust Sferia Wireless Trackball - Black

Ergonomic wireless trackball that prevents repetitive strain injury

Article number: 23121 Barcode: 8713439231212 GTIN: 08713439231212

Core content

Brand	Trust
Product type	Wireless Trackball
Colour	Black
Key features	- Ergonomic design for reduced strain on wrist, arm and shoulders - Accurate trackball with sensitive laser sensor - Control the cursor with your thumb without moving your hand - Comfortable thumb rest and ergonomic shape for perfect grip - Ideal for tight workspaces, crowded desks and long working periods - 2 programmable thumb buttons and mouse wheel with tilt function - Adjustable speed (450-1600 dpi) - Advanced software for programming buttons etc. (for windows only) - Storable USB micro-receiver - On-off switch
Package contents	- Wireless Trackball - USB micro-receiver - 1x AA battery - User guide
System requirements	- Windows 10, 8, or 7 - Intel-based Mac with Mac OS X 10.5 (Leopard) or higher - Chrome OS - USB port

Marketing

Extended retailer text	Reduce strain and work comfortably The Sferia Wireless Trackball mouse will change the way you control your PC and laptop. By moving around the trackball with your thumb instead of moving around the complete mouse, you will enjoy reduced strain on your wrist, arm and shoulder. Thanks to its ergonomic design, you can work comfortably for hours.
	Laser treatment The Sferia comes with an accurate trackball with a sensitive laser sensor. In this way, your thumb's movement is perfectly translated to cursor movement on the screen without moving your whole hand. The comfortable thumb



rest and ergonomic shape make sure you have a perfect grip on your work.

Control & scroll

The software allows you to alter the 2 programmable thumb buttons so the mouse is perfectly adjusted to your preferences. With the tilting scroll wheel, you can scroll both horizontally as well as vertically which is handy when you are viewing wide documents like a spreadsheet!

Work wirelessly

Want to use the Trust Sferia? Turn it on with the on/off button and plug the micro USB receiver into a USB port. The receiver allows the mouse to work wirelessly within a range of 8 meters. When you are finished using it you can easily store the receiver in the product or simply leave the receiver in your laptop/pc.

In a tight spot

Since you don't have to move the Sferia when using it, this mouse is ideal for tight workspaces and crowded desks. You can surround yourself with all the documents and charts you need to get your work done, without needing extra space for your mouse.

Specifications

Total weight	156 g
Weight of main unit	133 g
Height of main product (in mm)	131 mm
Width of main product (in mm)	100 mm
Depth of main product (in mm)	44,5 mm
Ergonomic design	true
Power saving	true
Software	true
Special features	Rubber pads (not gliding), auto-speed DPI, mouse wheel tilt
Silent click	false



Formfactor	large
Sensor technology	laser
DPI	450 600 1600
DPI range	450 - 1.600 dpi
Max. DPI	1.600 dpi
DPI adjustable	true
Adjustable weights	false
Controls	backward forward dpi on/off
DPI button	true
Grip type	palm
Horizontal scrolling	true
Number of buttons	6
On/off button	true
Programmable buttons	true
Scroll wheel	true
Suitable surface	any surface including glass
Trackball	true
Left-right handed use	right-handed
Number of Programmable buttons	2



Connection type	wireless
Connector type	USB-A
USB receiver included	true
USB receiver storable	true
USB version	2.0
Wireless protocols	RF 2.4GHz
Wireless range	8 m
Bluetooth	false
Designed for gaming	false
Lights	false
Batteries included	true
Battery type (AA, AAA, etc.)	AA
Number of batteries	1
Rechargeable battery	false
Power source	battery
Other software requirements	Windows only
Compatible Device Types	pc laptop
Compatible Software Platforms	Windows MacOS Chrome OS

Main image





$23121_pictures_product_visual_1.tif$

ImageWidth: 2.362 px ImageHeight: 1.908 px ImageResolution: 300 dpi

Additional Product Images



$23121_pictures_product_bottom_1.tif$

ImageWidth: 2.362 px ImageHeight: 1.944 px ImageResolution: 300 dpi



23121_pictures_product_top_1.tif

ImageWidth: 2.135 px ImageHeight: 2.362 px ImageResolution: 300 dpi



$23121_pictures_product_side_1.tif$

ImageWidth: 2.362 px ImageHeight: 1.177 px ImageResolution: 300 dpi