## Microsoft®

## Sculpt Ergonomic Mouse





Wiouse		
Name Information		
Product Name	Microsoft® Sculpt™ Ergonomic Mouse	
Mouse Name	Microsoft Sculpt Ergonomic Mouse	
Transceiver Version	Microsoft® 2.4 GHz Transceiver v9.0	
Product Dimensions		
Mouse Length	3.87 inches (98.2 millimeters)	
Mouse Width	3.13 inches (74.9 millimeters)	
Mouse Depth/Height Mouse Weight	2.23 inches (56.7 millimeters) 5.47 ounces (155 grams) includes 2 AA alkaline battery; typical battery weig	ht may yang
Transceiver Length	1.09 inches (27.5 millimeters)	iii iiay vary
Transceiver Length Transceiver Width	0.54 inches (13.7 millimeters)	
Transceiver Width Transceiver Depth/Height	0.18 inches (4.5 millimeters)	
Transceiver Weight	0.09 ounces (2.5 grams)	
Compatibility and Localization	oroc carrooc (Ero gramo)	
Interface	USB Compatible	
Operating Systems <sup>1</sup>	Microsoft Windows® 10 / 8 / RT 8.1 / RT 8, and Windows 7	
	<ul> <li>Microsoft Windows 10 Phone<sup>1</sup></li> </ul>	
	• Macintosh Mac OS X v10.7 – 10.10	
	■ Android 3.2 – 5.0	
	<sup>1</sup> Advanced functionality not available with all devices. See compatibility infor	mation at: microsoft.com/hardware/compatibility
Customizable features available for	Requires Mouse and Keyboard Center software installed on a PC that mee	ts the requirements and has one of these operating systems:
Windows	Microsoft Windows 10 / 8 / 7	
	150 MB of available hard disk space	
l	You must accept License Terms for software download at microsoft.com/hard	dware/downloads. Broadband required. Added charges may apply.
Compatibility Logos	Compatible with Microsoft Windows 10 / 8 / 7	
, , ,	Mac logo	
Software Localization	Microsoft Mouse and Keyboard Center software may be installed in Simplifie	
l	Korean, Brazilian Portuguese, Iberian Portuguese, Russian, or Spanish. If a	vallable, standard setup will install the software in the default OS language.
	Otherwise, the English language version will be installed.	
Tracking Technology	Missesett proprietory Dive Treek IV Took and	
Mouse Tracking System	Microsoft-proprietary BlueTrack™ Technology  Dynamically adaptable to 2400 frames per second	
Imaging Rate X-Y Resolution	1000 points per inch (39.4 points per millimeter)	
Tracking Speed	Up to 30 inches (762 millimeters) per second	
Wireless Technology	op to 30 mones (762 millimeters) per second	
Wireless Platform	Proprietary 2.4 GHz	
Wireless Channels	2400 MHz - 2479 MHz	
Wireless Range		as nearby metallic objects and relative positioning of the mouse and receiver.
Power Requirements	To rook (a motoro) typrodii riotor tii Tango la directod by many factoro; eden	ac notice in transcription and rotative postatining of the motion and rotatives
Battery Type and Quantity	2 AA alkaline battery (included)	
Battery Life	Up to 12 months	
Product Feature Performance		
Mouse Button Features	7 buttons including scroll wheel button and Windows Logo button for easy a	ccess to Start screen
Right & Left Button Life	3,000,000 actuations at no more than 4 actuations per second	
Windows Logo Button Life	1,000,000 actuations at no more than 4 actuations per second	
Back Button Life	100,000 actuations at no more than 4 actuations per second	
Back Button Life Mouse Scrolling Features	100,000 actuations at no more than 4 actuations per second 4-way scrolling enables up, down, left, and right navigation	
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Back Button Life Mouse Scrolling Features Wheel Vertical Scrolling Life Storage Temperature & Humidity Operating Temperature & Humidity Certification Information Country of Manufacture ISO 9001 Qualified Manufacturer ISO 14001 Qualified Manufacturer Restriction on Hazardous Substances  FCC/IC ID  Regulacion para México Certification Information	100,000 actuations at no more than 4 actuations per second 4-way scrolling enables up, down, left, and right navigation 100,000 revolutions (away from user) 300,000 revolutions (towards user) -40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-cond 32 °F (0 °C) to 104 °F (60 °C) at < 5% to 80% relative humidity (non-condend of the condend of th	ins including, but not limited to: EU directive 2002/95/EC on the Restriction of the tand EU Registration Evaluation and Authorization of Chemicals (REACH)  mmunications Commission (FCC) rules, Canadian ICES-003, and RSS-210.  cause interference, and (2) this device must accept any interference received, with FCC (U.S. Federal Communications Commission) Standards. For home signifies that the Industry Canada technical specifications were met. Model seceiver v9.0 or 1461C, Microsoft 2.4 GHz Transceiver v9.0. FCC IDs: C3K1560 (I) es posible que este equipo o dispositivo no cause interferencia perjudicial y o la que pueda causar su operación no deseada.  ICTA Certificate (Mexico)  ANRT Certificate (Mexico)  ANRT Certificate (Mexico)  ANRT Certificate (Palsistan)  ThTC Certificate (Peru)  ICT Certificate (Qatar)  EAC Certificates (Russia)  CITC Letter (Kingdom of Saudi Arabia)  IDA Approval (Singapore)  ICASA Certificates (South Africa)  BSMI and NCC Certificates (Taiwan)  NTC SDoC Certificate (Taiwan)
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